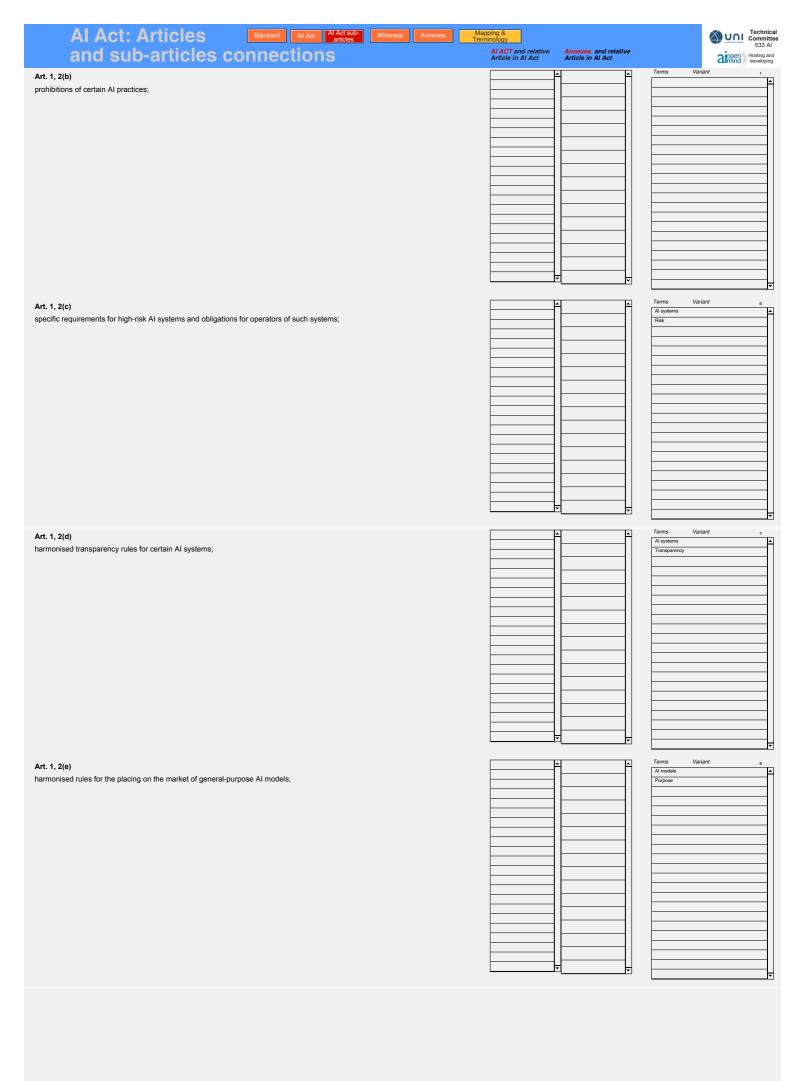
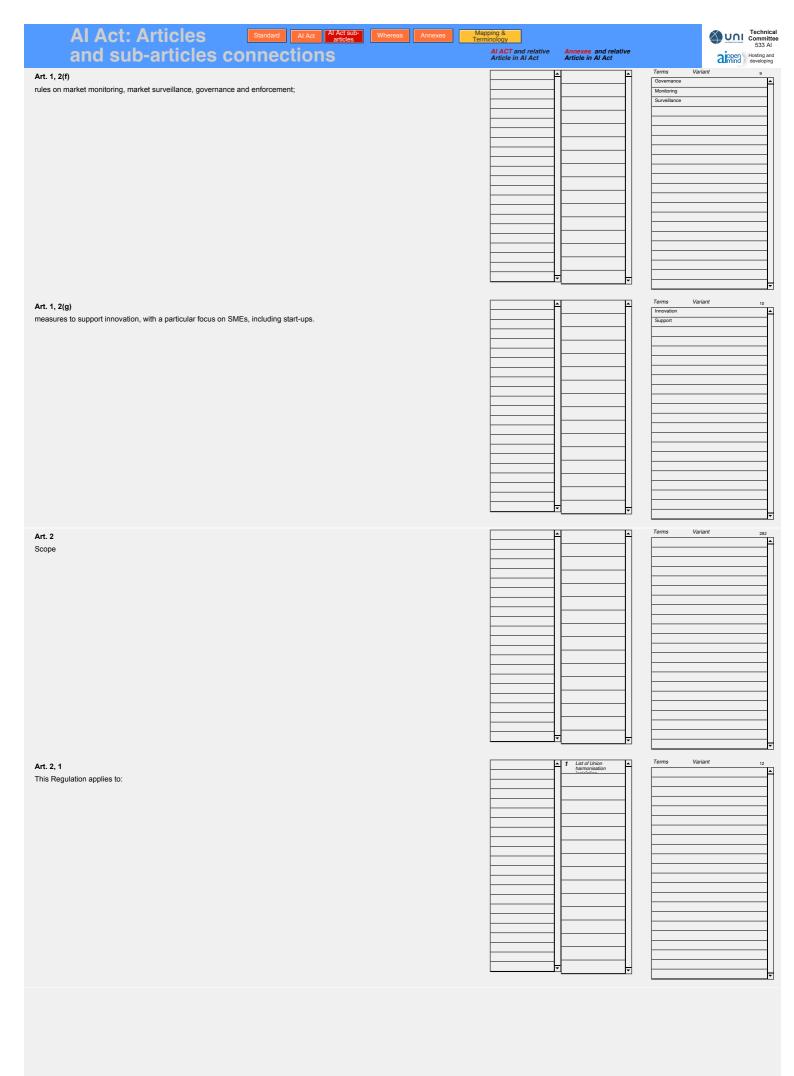
and sub-articles co		Mapping & Terminology		Technical Committee 533 Al
	onnections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
		T.		Terms Variant 1
Art. 1			f	-
Subject matter`				
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				▼
Art. 1, 1			-	Terms Variant 2
The purpose of this Regulation is to improve the functioning of	of the internal market and promote the uptake of human-centric and vel of protection of health, safety, fundamental rights enshrined in the ntal protection, against the harmful effects of AI systems in the Union			Artificial intelligence
Charter, including democracy, the rule of law and environmer	vel of protection of nealth, safety, fundamental rights enshrined in the ntal protection, against the harmful effects of AI systems in the Union			Democracy  Environmental protection
and supporting innovation.				Environmental protection  Fundamental rights
				Harmful effects
				Health Human-centric
				Innovation
				Internal market Protection
				Purpose
				Safety Trustworthy
		<del> </del>		▼
A. 4. 2		<u> </u>		Terms Variant 3
Art. 1, 2 This Regulation lays down:			<u> </u>	H
This Regulation lays down.				
			-	
Art. 1, 2(a)				Terms Variant 4
Art. 1, 2(a) harmonised rules for the placing on the market, the putting inf	to service, and the use of AI systems in the Union;			
	to service, and the use of AI systems in the Union;			Terms Variant 4
	to service, and the use of AI systems in the Union;			Terms Variant 4
	to service, and the use of AI systems in the Union;			Terms Variant 4
	to service, and the use of AI systems in the Union;			Terms Variant 4
	to service, and the use of AI systems in the Union;			Terms Variant 4
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	to service, and the use of AI systems in the Union;			Terms Variant 4
	to service, and the use of AI systems in the Union;			Terms Variant 4
	to service, and the use of AI systems in the Union;			Terms Variant 4 Al systems A Service
	to service, and the use of AI systems in the Union;			Terms Variant 4 Al systems A Service





Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology		Technical Committee 533 AI
Al Act: Articles Standard Al Act Al Act sub-articles connections Whereas Annexes	AI ACT and relative An Article in AI Act An	nexes and relative ticle in Al Act	aippen Hosting and developing
Art. 2, 1(a)	<u> </u>	List of Union A Terms harmonisation Al mo	s Variant 13
providers placing on the market or putting into service AI systems or placing on the market general-purpose AI models in the Union, irrespective of whether those providers are established or located within the Union or in a third country;		Al sys	
		Provid	ders
		Purpo Servio	
			<b></b>
Art. 2, 1(b)	1	List of Union Al sys	stems
deployers of AI systems that have their place of establishment or are located within the Union;		Deplo	pyers
	▼		▼
Art. 2, 1(c)		Terms	
Ar. 2. 1(c)			
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output		Al sys	
		Deplo Locat	oyers ed in the Union
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output		Deplo	oyers ed in the Union ders
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output		Deplo Locat Provid	oyers ed in the Union ders
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providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output		Deplo Locat Provide Syste	oyers ed in the Union ders
providers and deployers of Al systems that have their place of establishment or are located in a third country, where the output		Deplo Locat Provid	oyers ed in the Union ders
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)	\[ \begin{align*}	Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;		Deplo Locat Provided System Sy	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)	<u></u>	Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)	<u>v</u>	Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		Deplo Locat Provide Syste	s Variant 10 sterms
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		A Term: A I Term	s Variant 16
providers and deployers of AI systems that have their place of establishment or are located in a third country, where the output produced by the AI system is used in the Union;  Art. 2, 1(d)		A Term: A I Term	s Variant 16

Al Act: Articles Standard Al Act Whereas Annexes	Mapping & Terminology	Technical Committee 533 AI
and sub-articles connections	AI ACT and relative Annexes and relative Article in AI Act Article in AI Act	
Art. 2, 1(f) authorised representatives of providers, which are not established in the Union;	Terms	Variant 16
Art 2 1(a)	Terms	
Art. 2, 1(g) affected persons that are located in the Union.		variatin 19
Art. 2, 2  For AI systems classified as high-risk AI systems in accordance with Article 6(1) related to products covered by the Union harmonisation legislation listed in Section B of Annex I, only Article 6(1), Articles 102 to 109 and Article 112 apply. Article 57 applies only in so far as the requirements for high-risk AI systems under this Regulation have been integrated in that Union harmonisation legislation.	Art. 102 Art. 103 Art. 104 Art. 106 Art. 107 Art. 108 Art. 109 Art. 112 Art. 57	ems

Al Act: Articles Standard Al Act Articles Whereas Annexes Terr	pping & ninology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 2, 3  This Regulation does not apply to areas outside the scope of Union law, and shall not, in any event, affect the competences of the Member States concerning national security, regardless of the type of entity entrusted by the Member States with carrying out tasks in relation to those competences. This Regulation does not apply to Al systems where and in so far they are placed on the market, put into service, or used with or without modification exclusively for military, defence or national security purposes, regardless of the type of entity carrying out those activities. This Regulation does not apply to Al systems which are not placed on the market or put into service in the Union, where the output is used in the Union exclusively for military, defence or national security purposes, regardless of the type of entity carrying out those activities.	Article in Al Act  Annexes and relative Article in Al Act  Anticle in Al Act	Terms Variant 2:1  Al systems Security (Cybersecurity) Service
Art. 2, 4  This Regulation applies neither to public authorities in a third country nor to international organisations falling within the scope of this Regulation pursuant to paragraph 1, where those authorities or organisations use Al systems in the framework of international cooperation with the Union or with one or more Member States, provided that such a third country or international organisation provides adequate safeguards with respect to the protection of fundamental rights and freedoms of individuals.		Toms Variant 22 Al systems A Fundamental rights Protection
Art. 2, 5  This Regulation shall not affect the application of the provisions on the liability of providers of intermediary services as set out in Chapter II of Regulation (EU) 2022/2065.		Terms Variant 23 Providers
Art. 2, 6  This Regulation does not apply to AI systems or AI models, including their output, specifically developed and put into service for the sole purpose of scientific research and development.		Terms Variant 24 Al models Al systems Purpose Service

Al Act: Articles Standard Al Act Al Act sub-articles and sub-articles connections	oping & ninology		Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 2, 7	Art. 10, 5 Art. 59	H H	Terms Variant 25 Confidentiality (personal data, identifiability)
Union law on the protection of personal data, privacy and the confidentiality of communications applies to personal data processed in connection with the rights and obligations laid down in this Regulation. This Regulation shall not affect Regulation (EU)	Art. 59		Data Data protection (privacy)
2016/679 or (EU) 2018/1725, or Directive 2002/58/EC or (EU) 2016/680, without prejudice to Article 10(5) and Article 59 of this Regulation.			Personal data
			Privacy Protection
			Protection of personal data
	-		▼
			Terms Variant 26
Art. 2, 8  This Regulation does not apply to any research, testing or development activity regarding AI systems or AI models prior to their		1	Al models Al systems
being placed on the market or put into service. Such activities shall be conducted in accordance with applicable Union law. Testing in real world conditions shall not be covered by that exclusion.			Service
			Testing
		<u> </u>	
		<u> </u>	▼
Art. 2, 9			Terms Variant 27
This Regulation is without prejudice to the rules laid down by other Union legal acts related to consumer protection and product safety.			Safety
	<u> </u>	<u></u>	▼
Art. 2, 10	<u></u>	4 4	Terms Variant 28
This Regulation does not apply to obligations of deployers who are natural persons using AI systems in the course of a purely personal non-professional activity.			Al professional  Al systems
personal non-professional activity.			Deployers
	-	₹	▼

and sub-articles connections Whereas Annexes	Terminology	Annayas and relative		Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		alopen Hosting and developing
Art. 2, 11		4 4	Terms Vari	
This Regulation does not preclude the Union or Member States from maintaining or introducing laws, regulations or administrative			Al systems	
provisions which are more favourable to workers in terms of protecting their rights in respect of the use of Al systems by employers, or from encouraging or allowing the application of collective agreements which are more favourable to workers.				
employers, or from encouraging or allowing the application of collective agreements which are more lavourable to workers.				
		-		
				✓
Art. 2, 12	Art. 5	4	Terms Vari	
	Art. 50		Al systems Risk	
This Regulation does not apply to AI systems released under free and open-source licences, unless they are placed on the market or put into service as high-risk AI systems or as an AI system that falls under Article 5 or 50.			Service	
			System	
		<b>-</b>		
				▼
Art. 3		4	Terms Vari	ant 31
Definitions				
		₹		▼
		<u> </u>	Terms Vari	
Art. 3		<u> </u>	Van	32
For the purposes of this Regulation, the following definitions apply:				
		-		
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And 1.10  And 2.10  And 3.10  And 3.
Art. 1, (2)  This immensible contribution of the probability of an occurrence of harm and the seventy of that harm,  Art. 1, (2)  This immensible contribution of the probability of an occurrence of harm and the seventy of that harm,  Art. 1, (3)  This immensible contribution of the probability of an occurrence of harm and the seventy of that harm,  Art. 1, (4)  Art. 1, (6)  Art. 1, (7)  Art. 1, (8)  Art. 1, (9)  Art.
Art 3, (2)  Ant 3, (3)  Art 3, (3)  Art 3, (1)  Art 3, (2)  Art 3, (2)  Art 3, (3)  Art 3, (3)  Art 3, (4)
Art. 1, (1)  Art. 1, (1)  Art. 1, (2)  Art. 1, (3)  Art. 1, (4)  Art. 1, (5)  Art. 1, (6)  Art. 1, (7)  Art. 1, (8)  Art. 1, (9)  Art. 1, (1)  Art. 1, (1)  Art. 1, (1)  Art. 1, (2)  Art. 1, (3)  Art. 1, (4)  Art. 1, (6)  Art. 1, (6)  Art. 1, (7)  Art. 1, (8)  Art. 1, (9)  Art. 1, (9)  Art. 1, (1)  Art. 1, (2)  Art. 1, (2)  Art. 1, (3)  Art. 1, (4)  Art. 1, (4)  Art. 1, (6)  Art.
Art. 3, (2)  Trisk' means the combination of the probability of an occurrence of harm and the severity of that harm:  Art. 3, (2)  Art. 3, (3)  Trionic Mointing Indicates the probability of an occurrence of harm and the severity of that harm:  Art. 3, (4)  Trick means the combination of the probability of an occurrence of harm and the severity of that harm:  Trick means the combination of the probability of an occurrence of harm and the severity of that harm:  Trick means are natural or legal person, public authority, agency or other body that develops an Al system or a general-purpose Al model or that has an Al system or a general-purpose Al model developed and places it on the market or puts the Al system into service under its own name or trademark, whether for payment or free of charge.  Art. 3, (4)  Trick World Trick
Art. 3, (2)  Trisk' means the combination of the probability of an occurrence of harm and the severity of that harm:  Art. 3, (2)  Art. 3, (3)  Trionic Mointing Indicates the probability of an occurrence of harm and the severity of that harm:  Art. 3, (4)  Trick means the combination of the probability of an occurrence of harm and the severity of that harm:  Trick means the combination of the probability of an occurrence of harm and the severity of that harm:  Trick means are natural or legal person, public authority, agency or other body that develops an Al system or a general-purpose Al model or that has an Al system or a general-purpose Al model developed and places it on the market or puts the Al system into service under its own name or trademark, whether for payment or free of charge.  Art. 3, (4)  Trick World Trick
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Art. 3, (3)  Provider means a natural or legal person, public authority, agency or other body that develops an AI system or a general-purpose AI model or that has an AI system and system or a general-purpose AI model or that has an AI system or a general-purpose AI model or that has an
Art. 3, (3)  Art. 3, (3)  Farme Variant  Frynces  Al model of what has an Al system or a general-purpose Al model developed and places it on the market or puts the Al system into service under its own name or trademark, whether for payment or free of charge;  Art. 3, (4)  'deployer' means a natural or legal person, public authority, agency or other body using an Al system under its authority except  Tarme Variant  Frynces  Art. 3, (4)  Approximation  Frynces  Frynces  Sorrice  System  Frynces  Art. 3, (4)  Approximation  Frynces  Frynces
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Art. 3, (3)  Art. 3, (3)  Farme Variant  Frynces  Al model of what has an Al system or a general-purpose Al model developed and places it on the market or puts the Al system into service under its own name or trademark, whether for payment or free of charge;  Art. 3, (4)  'deployer' means a natural or legal person, public authority, agency or other body using an Al system under its authority except  Tarme Variant  Frynces  Art. 3, (4)  Approximation  Frynces  Frynces  Sorrice  System  Frynces  Art. 3, (4)  Approximation  Frynces  Frynces
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Art. 3, (3)  'provider' means a natural or legal person, public authority, agency or other body that develops an AI system or a general-purpose AI model or that has an AI system or a general-purpose AI model developed and places it on the market or puts the AI system into service under its own name or trademark, whether for payment or free of charge:    Tame   Variant   35
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raployer means a natural or legal person, public authority, agency or other body using an AI system under its authority except where the AI system is used in the course of a personal non-professional activity;
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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 3, (5)			Terms Varia  Located in the Union	ant 37
'authorised representative' means a natural or legal person located or established in the Union who has received and accepted a written mandate from a provider of an Al system or a general-purpose Al model to, respectively, perform and carry out on its behalf			Purpose	
the obligations and procedures established by this Regulation;			System	
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Art. 3, (6)		4 4	Terms Varia  Located in the Union	ant 38
'importer' means a natural or legal person located or established in the Union that places on the market an Al system that bears the name or trademark of a natural or legal person established in a third country;			System	
the name or trademark of a natural or legal person established in a third country;				
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Art. 3, (7)		4 4	Terms Varia	
'distributor' means a natural or legal person in the supply chain, other than the provider or the importer, that makes an Al system			System	
available on the Union market;				
		= -		
Art. 3, (8)		4 4	Terms Varia	
'operator' means a provider, product manufacturer, deployer, authorised representative, importer or distributor;				
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Art. 3, (12)  intended purpose' means the use for which an AI system is intended by the provider, including the specific context and conditions of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Terms Variant   Context of use   Documentation   Information	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its		Purpose Service
Art. 3, (12)  Intended purpose' means the use for which an AI system is intended by the provider, including the specific context and conditions of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;  Information  I	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its		Purpose Service
Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and conditions of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Context of use   Documentation   Information   I	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its		Purpose Service System
'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and conditions of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;    Comment of the provider in the instructions for use, promotional or use, p	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its		Purpose Service System
of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and statements, as well as in the technical documentation;  Information I	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;		Purpose Service System  Terms Variant 44
Technical documentation  Technical documentation	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12) 'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit		Purpose Service System  Terms Variant  Context of use
System Technical documentation	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Au Context of use Documentation Information
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System   Terms Variant  Context of use Documentation Information system
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System   Terms Variant  Context of use Documentation Information Information system Purpose
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and		Furpose Service System  Variant  Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and	ions	Furpose Service System   Terms Variant Context of use Documentation Information system Purpose System
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and	ions	Furpose Service System  Variant  44  Context of use Documentation Information system Purpose System Technical documentation
	'putting into service' means the supply of an AI system for first use directly to the deployer or for own use in the Union for its intended purpose;  Art. 3, (12)  'intended purpose' means the use for which an AI system is intended by the provider, including the specific context and condit of use, as specified in the information supplied by the provider in the instructions for use, promotional or sales materials and	ions	Furpose Service System  Variant  44  Context of use Documentation Information system Purpose System Technical documentation

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Al Act: Articles  Standard  Al Act Art Sub- articles  and sub-articles connections  Annexes  Annexes	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 3, (13)	<u> </u>	- H	Terms Variant 45
'reasonably foreseeable misuse' means the use of an AI system in a way that is not in accordance with its intended purpose, but which may result from reasonably foreseeable human behaviour or interaction with other systems, including other AI systems;			Purpose System
,			System
	-	<del>-</del>	▼
			Terms Variant 46
Art. 3, (14) 'safety component' means a component of a product or of an Al system which fulfils a safety function for that product or Al system,		<u> </u>	Health A
or the failure or malfunctioning of which endangers the health and safety of persons or property;			System
		<u> </u>	
	<u> </u>	<u> </u>	<del>-</del>
Art. 3, (15)		H	Terms Variant 47
			Information
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			_
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
'instructions for use' means the information provided by the provider to inform the deployer of, in particular, an Al system's intended purpose and proper use;			Information system Purpose
intended purpose and proper use;			Information system Purpose System  Terms Variant 48
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  Variant  Deployers  Measure
Art. 3, (16)	\[ \frac{1}{2} \]		Information system Purpose System  Variant Deployers
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System
Art. 3, (16)  'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Information system Purpose System  System  Terms Variant Deployers Measure Service
Art. 3, (16) 'recall of an AI system' means any measure aiming to achieve the return to the provider or taking out of service or disabling the			Terms Variant 48 Deployers 48 System System

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and sub-articles connections Whereas Annexes	AI ACT and relative Annexes a Article in AI Act Article in A	and relative NI Act	aiopen Hosting and developing
Art. 3, (17)		Terms Measure	Variant 49
'withdrawal of an Al system' means any measure aiming to prevent an Al system in the supply chain being made available on	he	System	
market;			
	-	<del>-</del>	
Art. 3, (18)		Terms	Variant 50
'performance of an Al system' means the ability of an Al system to achieve its intended purpose;		Purpose System	
	▼	<del>-</del>	
			▽
Art. 3, (19)		Terms	Variant 51
Art. 3, (19) notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the		Assessment Assessment pro	
Art. 3, (19) notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;		Assessment pro Conformity	cedures
		Assessment Assessment pro Conformity Conformity asse	cedures
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		Assessment Assessment pro Conformity Conformity asse	cedures
		Assessment Assessment pro Conformity Conformity asse	cedures
		Assessment production of the control	cedures
		Assessment Assessment production of the control of	variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment production of the content	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;		Assessment production of the control	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment production of the control	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment pro- Conformity Conformity asses Mentoring  Terms Assessment Conformity Conformity asses Mentoring	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment Assessment Assessment Programming Conformity assessment Conformity assessment Conformity Conformity Conformity assessment Conformity Conformity Conformity Conformity Conformity	Variant 52
notifying authority' means the national authority responsible for setting up and carrying out the necessary procedures for the assessment, designation and notification of conformity assessment bodies and for their monitoring;  Art. 3, (20)		Assessment Assessment Assessment Assessment Programming Conformity assessment Conformity assessment Conformity Conformity Conformity assessment Conformity Conformity Conformity Conformity Conformity	Variant 52

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Al Act: Articles  Standard  Al Act Maries  Annexes  Annexes  Annexes  Annexes  Annexes  Annexes  Annexes	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 3, (21)	1	4 A	Terms Variant 53
'conformity assessment body' means a body that performs third-party conformity assessment activities, including testing,			Assessment Conformity
certification and inspection;			Conformity assessment Testing
	,	<del>-</del>	
			Terms Variant 54
Art. 3, (22)			Assessment
'notified body' means a conformity assessment body notified in accordance with this Regulation and other relevant Union harmonisation legislation;			Conformity  Conformity assessment
	<u> </u>	<u>_</u>	
		<u> </u>	▼
Art. 3, (23)	-	4	Terms Variant 55
			Assessment
'substantial modification' means a change to an AI system after its placing on the market or putting into service which is not foreseen or planned in the initial conformity assessment carried out by the provider and as a result of which the compliance of the			Assessment  Compliance (complete)
'substantial modification' means a change to an AI system after its placing on the market or putting into service which is not foreseen or planned in the initial conformity assessment carried out by the provider and as a result of which the compliance of the AI system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			
'substantial modification' means a change to an AI system after its placing on the market or putting into service which is not foreseen or planned in the initial conformity assessment carried out by the provider and as a result of which the compliance of the AI system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for which the AI system has been assessed;			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete) Compliance with the requirements Conformity Conformity assessment Purpose
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for			Compliance (complete)  Compliance with the requirements  Conformity  Conformity assessment  Purpose  Service
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for which the Al system has been assessed;			Compliance (complete) Compliance with the requirements Conformity Conformity Seessment Purpose Service System
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for which the Al system has been assessed;  Art. 3, (24)			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Al system with the requirements set out in Chapter III, Section 2 is affected or results in a modification to the intended purpose for which the Al system has been assessed;			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity assessment Purpose Service System
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity assessment Purpose Service System   **Terms Variant 56 Conformity System
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity Conformity System  Terms Variant 50 Conformity
Art. 3, (24)  'CE marking' means a marking by which a provider indicates that an AI system is in conformity with the requirements set out in			Compliance (complete) Compliance with the requirements Conformity Conformity assessment Purpose Service System   **Terms Variant 56 Conformity System

Al Act: Articles  Standard  Al Act Sub-articles  Annexes  Annexes  Annexes  Mapping & Terminology  Annexes and relative Article in Al Act  Annexes and relative Article in Al Act  Annexes and relative Article in Al Act	Technical Committee 533 Al
and sub-articles connections  Al ACT and relative Article in Al Act  Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 3, (25)	Variant 57
post-market monitoring system' means all activities carried out by providers of Al systems to collect and review experience gained	
	(Quaity in use, Post production)
Providers Purpose	
Service Service	
System System	
	▼
Art. 3, (26)	Variant 58
'market surveillance authority' means the national authority carrying out the activities and taking the measures pursuant to	
Regulation (EU) 2019/1020;	
	▼
Art. 3, (27)	Variant 59
'harmonised standard' means a harmonised standard as defined in Article 2(1), point (c), of Regulation (EU) No 1025/2012;	
	▼
Art. 3, (28)	Variant 60
'common specification' means a set of technical specifications as defined in Article 2, point (4) of Regulation (EU) No 1025/2012, providing means to comply with certain requirements established under this Regulation;	
	▼

and the second s		nology			Committee 533 Al
and sub-articles connections		AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 3, (29)		<u></u>			ant 61
'training data' means data used for training an AI system through fitting its learnable parameters;				Data System	
taining and mount and about its during air it specific anough many to found to parameters,				Training	
		-	<del> </del>		
Art. 3, (30)	]	<u> </u>	-		
'validation data' means data used for providing an evaluation of the trained AI system and for tuning its	non-learnable parameters			Data Evaluation (Evaluating	<u> </u>
and its learning process in order, inter alia, to prevent underfitting or overfitting;	·			System	·
				Validation	
	L	<del>-</del>	<u></u>	<del> </del>	
					▼
Art. 3, (31)	[	<u></u>	<u> </u>		
Art. 3, (31)  'validation data set' means a separate data set or part of the training data set, either as a fixed or varia	ble split;			Terms Vari	ant 63
	ble split;			Data Data set (File) Training	
	ble split;			Data Data set (File)	
	ble split;			Data Data set (File) Training	
	ble split;			Data Data set (File) Training	
	ble split;			Data Data set (File) Training	
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	ble split;			Data Data set (File) Training	
	ble split;			Data Data set (File) Training	
	ble split;			Data Data set (File) Training	
	ble split;			Data Data set (File) Training	
	ble split;			Data set (File) Training Validation	
'validation data set' means a separate data set or part of the training data set, either as a fixed or varia	ble split;			Data set (File) Training Validation	
'validation data set' means a separate data set or part of the training data set, either as a fixed or varia				Data set (File) Training Validation	
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari Data Evaluation (Evaluating	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or varia				Data set (File) Training Validation  Validation  Terms Vari Data Evaluation (Evaluating Service	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari Data Evaluation (Evaluating	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File)  Training  Validation   Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation of the training data set, either as a fixed or variation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation or the Al system in order to continuous data used for providing an independent evaluation or the all system in order to continuous data used for the all system in ord				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation of the training data set, either as a fixed or variation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation of the Al system in order to continuous data used for providing an independent evaluation or the Al system in order to continuous data used for providing an independent evaluation or the all system in order to continuous data used for the all system in ord				Data set (File) Training Validation  Validation  Terms Vari  Data Evaluation (Evaluating Service System	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari Data Evaluation (Evaluating Service System Testing	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari Data Evaluation (Evaluating Service System Testing	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari Data Evaluation (Evaluating Service System Testing	ant 64
'validation data set' means a separate data set or part of the training data set, either as a fixed or variation or variation or variation or variation or variation				Data set (File) Training Validation  Validation  Terms Vari Data Evaluation (Evaluating Service System Testing	ant 64

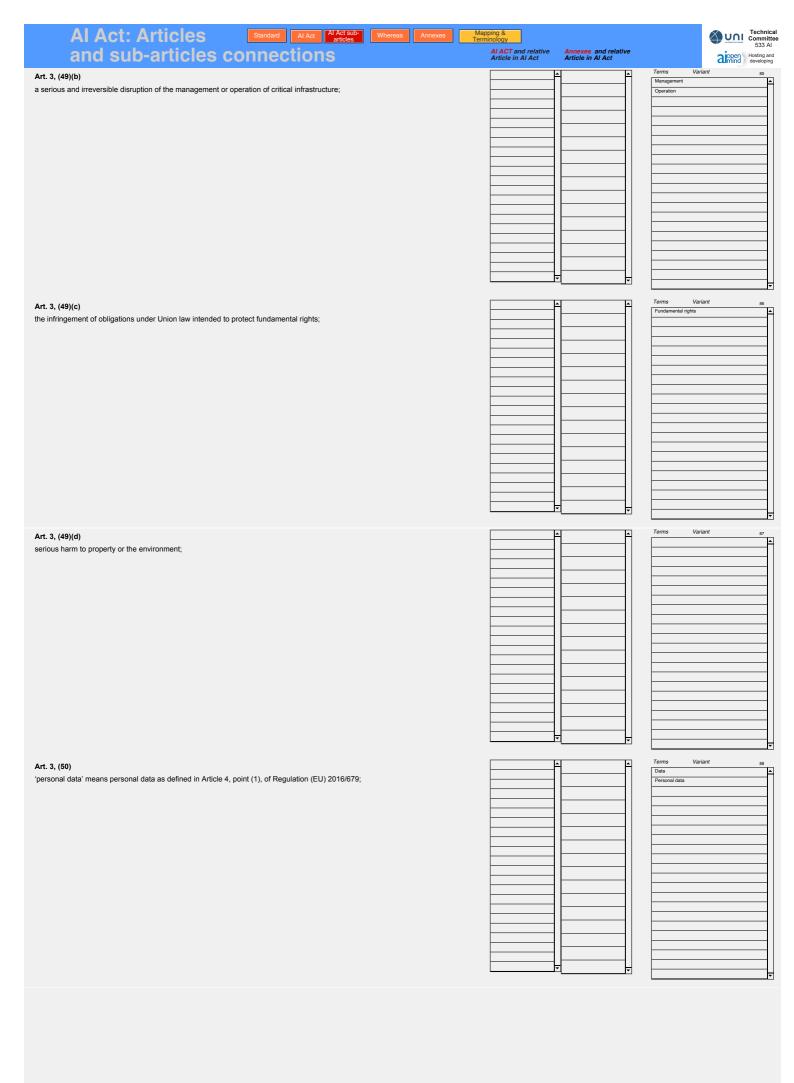
AI ACT: ATTICLES Standard AI Act Articles Whereas Annexes	Terminology  Al ACT and relative	Annexes and relative		Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	-	alopen Hosting and developing
Art. 3, (33)	<u></u>	<u>-</u>	Terms Varia	nt 65
'input data' means data provided to or directly acquired by an Al system on the basis of which the system produces an output;			Input data	
			System	
		<u> </u>		▼
A-+ 2 (2A)		<u> </u>	Terms Varia	nt 66
Art. 3, (34) 'biometric data' means personal data resulting from specific technical processing relating to the physical, physiological or		Ъ——П	Biometric characteristic	
behavioural characteristics of a natural person, such as facial images or dactyloscopic data;			Biometric data  Data	
			Personal data	
	<u> </u>	<u>-</u>		
				▼
Art. 3, (35)				
	-	4 4	Terms Varias Biometric data	
			Biometric data Biometric identification	67
			Biometric data Biometric identification Data	
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;			Biometric data Biometric identification	
			Biometric data Biometric identification Data Database	
			Biometric data Biometric identification Data Database	
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'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;			Biometric data Biometric identification Data Database Purpose  Terms Varian	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36)			Biometric data Biometric identification Data Database Purpose  Purpose  Terms Varias Authentication	
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;			Biometric data Biometric identification Data Database Purpose  Terms Varian	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric dentification Data Database Purpose  Terms Variat Authentication Biometric data	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by		Z V	Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36)  'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by			Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36) 'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by		Z V	Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68
'biometric identification' means the automated recognition of physical, physiological, behavioural, or psychological human features for the purpose of establishing the identity of a natural person by comparing biometric data of that individual to biometric data of individuals stored in a database;  Art. 3, (36)  'biometric verification' means the automated, one-to-one verification, including authentication, of the identity of natural persons by		Z V	Biometric data Biometric identification Data Database Purpose  Terms Variat Authentication Biometric data Data Database	nt 68

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Al Act: Articles Standard Al Act Sub-articles and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 3, (37)	Art. 10, 1	. E	Terms Variant 69
'special categories of personal data' means the categories of personal data referred to in Article 9(1) of Regulation (EU) 2016/679, Article 10 of Directive (EU) 2016/680 and Article 10(1) of Regulation (EU) 2018/1725;			Data Personal data
Article 10 of Directive (EU) 2016/680 and Article 10(1) of Regulation (EU) 2018/1725;			
	-	<del>-</del>	
			Terms Variant 70
Art. 3, (38)			Terms Variant 70
'sensitive operational data' means operational data related to activities of prevention, detection, investigation or prosecution of criminal offences, the disclosure of which could jeopardise the integrity of criminal proceedings;			
		<u> </u>	
		· •	▼
Art. 3, (39)	<u></u>		Terms Variant 71
'emotion recognition system' means an AI system for the purpose of identifying or inferring emotions or intentions of natural persons on the basis of their biometric data;			Data
persons on the basis of their biometric data,			Purpose System
			~
Ant 2 (40)			Terms Variant 72
Art. 3, (40) 'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the			Terms Variant 72
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data  Data IT system
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the			Terms Variant 72 Biometric data
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72 Biometric data A Data IT system Purpose Service
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72  Biometric data  Data  IT system  Purpose  Service  System
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms   Variant   72
'biometric categorisation system' means an AI system for the purpose of assigning natural persons to specific categories on the basis of their biometric data, unless it is ancillary to another commercial service and strictly necessary for objective technical			Terms Variant 72  Biometric data  Data  IT system  Purpose  Service  System

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Al Act: Articles Standard Al Act Articles Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 3, (41)		<u> </u>	Terms Variant 73
'remote biometric identification system' means an AI system for the purpose of identifying natural persons, without their active involvement, typically at a distance through the comparison of a person's biometric data with the biometric data contained in a			Biometric identification
reference database;			Data Database
			Purpose System
	<u> </u>	4	▼
Art. 3, (42)	<u></u>	H	Terms Variant 74
'real-time remote biometric identification system' means a remote biometric identification system, whereby the capturing of			Biometric identification
biometric data, the comparison and the identification all occur without a significant delay, comprising not only instant identification, but also limited short delays in order to avoid circumvention;			Data System
		<u></u>	
	L	<u> </u>	▼
Art. 3, (43)	-	+ +	Terms Variant 75 Biometric identification
'post-remote biometric identification system' means a remote biometric identification system other than a real-time remote biometric identification system;			System
		-	
			▼
Art. 3, (44)	<u> </u>	-	Terms Variant 76
'publicly accessible space' means any publicly or privately owned physical place accessible to an undetermined number of natural persons, regardless of whether certain conditions for access may apply, and regardless of the potential capacity restrictions;			
		2	
			▼
		2	

	Terminology  AI ACT and relative	Annexes and relative	Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	Terms Variant Hosting and developing
Art. 3, (45)*	<u></u>		Terms Variant 77
law enforcement authority' means:			
	-	-	
Art. 3, (45)(a)			Terms Variant 78 Security (Cybersecurity)
any public authority competent for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including the safeguarding against and the prevention of threats to public security; or			
diffinitial periodices, modeling the satisfactioning against and the prevention of threats to public security, or			
	-	_	
Art. 3, (45)(b)		H	Terms Variant 79 Security (Cybersecurity)
any other body or entity entrusted by Member State law to exercise public authority and public powers for the purposes of the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including the			
safeguarding against and the prevention of threats to public security;			
	-		
	Ţ		-
Art. 3, (46)	Ţ	Ų	Terms Variant 80 Security (Cybersecurity)
			Terms Variant 80
Art. 3, (46)  "law enforcement" means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing threats to public security;			Terms Variant 80
'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing			Terms Variant 80
'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing			Terms Variant 80
'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing	<u></u>		Terms Variant 80
'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing			Terms Variant 80
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'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing			Terms Variant 80
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'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing			Terms Variant 80 Security (Cybersecurity)
'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing			Terms Variant 80
'law enforcement' means activities carried out by law enforcement authorities or on their behalf for the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing			Terms Variant 80 Security (Cybersecurity)

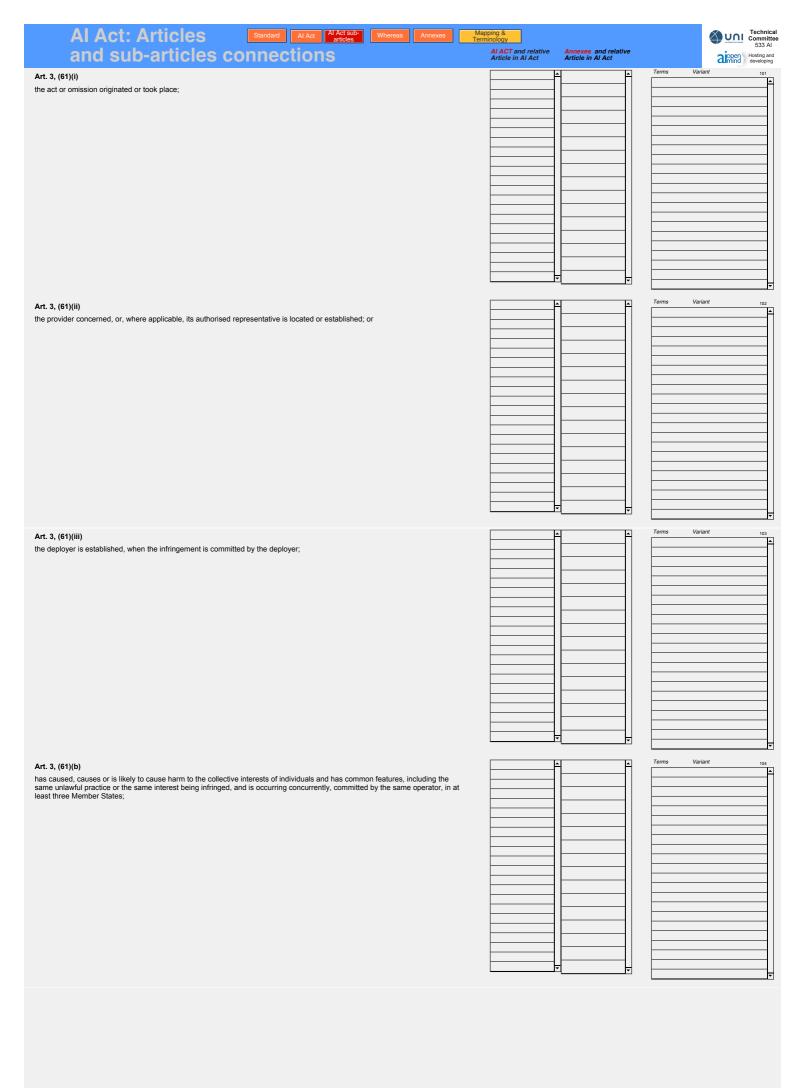
Al Act: Articles Standard Al Act Sub-articles connections Whereas Annexes	Mapping & Terminology	Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 3, (47)		Terms Variant 81
'Al Office' means the Commission's function of contributing to the implementation, monitoring and supervision of Al systems and general-purpose Al models, and Al governance, provided for in Commission Decision of 24 January 2024; references in this		Al systems Governance
Regulation to the Al Office shall be construed as references to the Commission;		Monitoring
		Purpose
	- ▼	▼
Art. 3, (48)		Terms Variant 82
'national competent authority' means a notifying authority or a market surveillance authority; as regards AI systems put into service or used by Union institutions, agencies, offices and bodies, references to national competent authorities or market surveillance		Data
authorities in this Regulation shall be construed as references to the European Data Protection Supervisor;		Data protection (privacy)  Protection
		Service Surveillance
	▼ ▼	▼
Art. 3, (49)		Terms Variant 83
'serious incident' means an incident or malfunctioning of an AI system that directly or indirectly leads to any of the following:		System
	<u> </u>	₹
Art. 3, (49)(a)		Terms Variant 84
the death of a person, or serious harm to a person's health;		
	<u> </u>	V



AI ACT: ARTICLES  Standard  Al Act  Al Act  Whereas  Annexes	Terminology  ALACT and relative	Appears and relative	Committ 533 A
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting an developing
Art. 3, (51)	- F	4 4	Terms Variant 89
'non-personal data' means data other than personal data as defined in Article 4, point (1), of Regulation (EU) 2016/679;			Personal data
	-	-	
			<u>-</u>
Art. 3, (52)		4 4	Terms Variant 90
'profiling' means profiling as defined in Article 4, point (4), of Regulation (EU) 2016/679;			
	-	-	
Art. 3, (53)			Terms Variant 91
			Monitoring
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;			
			Monitoring
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;			Monitoring Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;			Monitoring Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing
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'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing
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'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  Testing  Testing  Testing  Testing  Testing  Testing  Testing
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  T
'real-world testing plan' means a document that describes the objectives, methodology, geographical, population and temporal scope, monitoring, organisation and conduct of testing in real-world conditions;  Art. 3, (54)			Monitoring Testing  T
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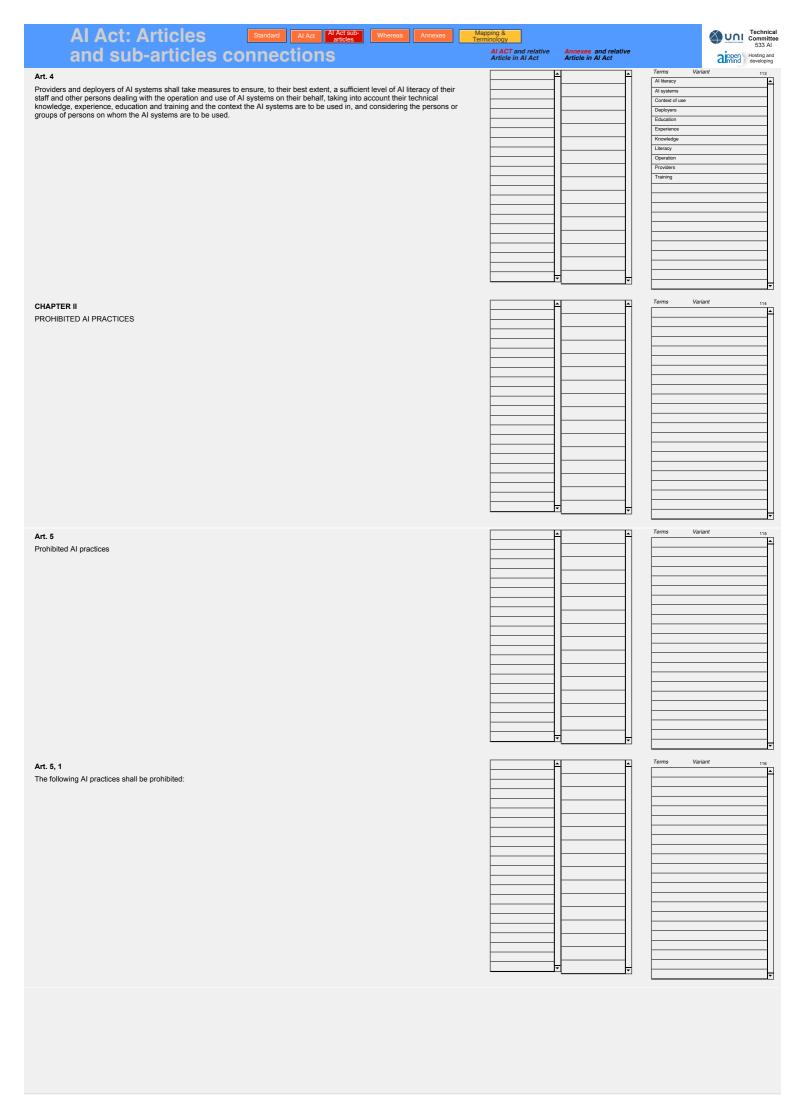
Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in Al Act Article in Al Act	appen Hosting and developing
Art. 3, (55)		Terms Variant 93 Al systems
'Al regulatory sandbox' means a controlled framework set up by a competent authority which offers providers or prospective providers of Al systems the possibility to develop, train, validate and test, where appropriate in real-world conditions, an innovative		Providers System
Al system, pursuant to a sandbox plan for a limited time under regulatory supervision;		
	<u></u>	
		Terms Variant 94
Art. 3, (56)  'All literacy' means skills, knowledge and understanding that allow providers, deployers and affected persons, taking into account		Al literacy Al systems
their respective rights and obligations in the context of this Regulation, to make an informed deployment of AI systems, as well as to gain awareness about the opportunities and risks of AI and possible harm it can cause;		Deployers IT system
		Knowledge Literacy
		Providers
	<u> </u>	▼
Art. 3, (57)		Terms Variant 95 Conformity
'testing in real-world conditions' means the temporary testing of an AI system for its intended purpose in real-world conditions outside a laboratory or otherwise simulated environment, with a view to gathering reliable and robust data and to assessing and		Data  Data requirements (Data quality model)
verifying the conformity of the AI system with the requirements of this Regulation and it does not qualify as placing the AI system on the market or putting it into service within the meaning of this Regulation, provided that all the conditions laid down in Article 57		IT system Purpose
or 60 are fulfilled;		Service System
		Testing
	<u></u>	▼
Art. 3, (58)		Terms Variant 96
'subject', for the purpose of real-world testing, means a natural person who participates in testing in real-world conditions;		Purpose Testing
		<b>□</b>

and sub-articles connections	erminology  AI ACT and relative  Article in AI Act	Annexes and relative Article in AI Act		Committee 533 Al
	Article in Al Act		Terms Vari	alopen Hosting and developing
Art. 3, (59)			Testing Vari	ant 97
'informed consent' means a subject's freely given, specific, unambiguous and voluntary expression of his or her willingness to participate in a particular testing in real-world conditions, after having been informed of all aspects of the testing that are relevant to				
the subject's decision to participate;		<u> </u>		
		▼		
Art. 3, (60)			Terms Vari	iant 98
'deep fake' means Al-generated or manipulated image, audio or video content that resembles existing persons, objects, places, entities or events and would falsely appear to a person to be authentic or truthful;				
	-	-		
				▼
Art. 3, (61)			Terms Vari	iant 99
'widespread infringement' means any act or omission contrary to Union law protecting the interest of individuals, which:				
	-	-		
				▼
Art. 3, (61)(a)	-		Terms Vari	iant 100
has harmed or is likely to harm the collective interests of individuals residing in at least two Member States other than the Member State in which:				
		▼		
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Al Act: Articles Standard Al Act Subarricles Whereas Annexes	apping & minology	Technical Committee
Al Act: Articles  Standard  Al Act Sub- articles  Annexes  Annexes	AI ACT and relative Annexes an Article in Al Act Article in Al	d relative Act  Act  Hosting and developing
Art. 3, (62)		Terms Variant 105
'critical infrastructure' means critical infrastructure as defined in Article 2, point (4), of Directive (EU) 2022/2557;		
	₹	
Art. 3, (63)		Terms Variant 106
'general-purpose Al model' means an Al model, including where such an Al model is trained with a large amount of data using self-supervision at scale, that displays significant generality and is capable of competently performing a wide range of distinct tasks		Al application  Al models
regardless of the way the model is placed on the market and that can be integrated into a variety of downstream systems or applications, except AI models that are used for research, development or prototyping activities before they are placed on the		Al systems Data
market;		Purpose
	1-1	
Art. 3, (64) 'high-impact capabilities' means capabilities that match or exceed the capabilities recorded in the most advanced general-purpose		Terms Variant 107  Al models  Purpose
Al models;		Тироо
Art. 3, (65)		Terms Variant 108
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact	<u></u>	Terms Variant 108 Al models Fundamental rights
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		Terms Variant 108  Al models Fundamental rights Health Health risk Purpose Risk Safety
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public	▼	Terms Variant 108  Al models Fundamental rights Health Health risk Purpose Risk
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public	¥	Terms Variant 108  Al models
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		Terms Variant 108  Al models
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		Terms Variant 108  Al models
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		Terms Variant 108  Al models
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		Terms Variant 108  Al models
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		Terms Variant 108  Al models Fundamental rights Health Health risk Purpose Risk Safety Security (Cybersecurity) Society
'systemic risk' means a risk that is specific to the high-impact capabilities of general-purpose AI models, having a significant impact on the Union market due to their reach, or due to actual or reasonably foreseeable negative effects on public health, safety, public		Terms Variant  Al models Fundamental rights Health Health risk Purpose Risk Safety Security (Cybersecurity) Society

and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		Committee 533 Al
	Article in Al Act	Article in Al Act		Arriant Hosting and developing
Art. 3, (66)		1	Al systems	/ariant 109
'general-purpose AI system' means an AI system which is based on a general-purpose AI model and which has the capability to serve a variety of purposes, both for direct use as well as for integration in other AI systems;			Purpose	
serve a variety of purposes, both for direct use as well as for integration in other Ar systems,			System	
	-	<del>-</del>		
				▼
Art. 3, (67)		4 4		fariant 110
			Operation Precision	
'floating-point operation' means any mathematical operation or assignment involving floating-point numbers, which are a subset of the real numbers typically represented on computers by an integer of fixed precision scaled by an integer exponent of a fixed base;				
		<u>,</u>		
		4▼		₹
Art 3 (68)		<u> </u>	Terms V	Yariant 111
Art. 3, (68) 'downstream provider' means a provider of an Al system, including a general-purpose Al system, which integrates an Al model.			Purpose	dariant 111
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on				
			Purpose	
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on			Purpose	
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'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.			Purpose System  Terms V	
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms V Al literacy	
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.			Purpose System  Terms V	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
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'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms  Al literacy	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms V  Al literacy Literacy Planning	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms V  Al literacy Literacy Planning	Variant 112
'downstream provider' means a provider of an AI system, including a general-purpose AI system, which integrates an AI model, regardless of whether the AI model is provided by themselves and vertically integrated or provided by another entity based on contractual relations.  Art. 4			Purpose System  Terms V  Al literacy Literacy Planning	Variant 112



Art. 5, 1(a)  The plating on the market, the putting into service or the use of an Al system that deploye audiminal techniques beyond a person's person or a group of persons by appreciably invaring their blating decision, therefore, counting them to take a decision that they would not have otherwise taken in a manner that causes or is reasonably likely to cause that person, another person or group of persons significant harm.   Art. 5, 1(b)  The putting into service or the use of an Al system that exploits any of the vulnerabilities of a natural person or appendix person person person or group of persons due to their age, disability or a specific social or economic situation, with the objective, or the effect of materially disturbing the behaviour of that person or a person belonging to that group in a manner that causes or is reasonably likely to cause that person or a specific group of persons againfront harm.	Al Act: Articles Standard Al Act Al Act Sub-articles connections Whereas Annexes	Mapping & Ferminology	Technical Committee 533 Al
Art. 5, 1(b)  Art. 5, 1(c)  Art. 6, 1(c)  Ar	and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	
Art. 5, 1(c)  the placing on the market, the putting into service or the use of Al systems for the evaluation or classification of natural persons or groups of persons over a certain period of time based on their social behaviour or known, inferred or predicted personal or personal file, when the predicting with the period personal or personal file, when the predicting with the period personal or personal file, when the production of the period personal file of the p	Art. 5, 1(a)  the placing on the market, the putting into service or the use of an AI system that deploys subliminal techniques beyond a person's consciousness or purposefully manipulative or deceptive techniques, with the objective, or the effect of materially distorting the behaviour of a person or a group of persons by appreciably impairing their ability to make an informed decision, thereby causing them to take a decision that they would not have otherwise taken in a manner that causes or is reasonably likely to cause that person, another person or group of persons significant harm;  Art. 5, 1(b)  Art. 5, 1(b)  the placing on the market, the putting into service or the use of an AI system that exploits any of the vulnerabilities of a natural person or a specific group of persons due to their age, disability or a specific social or economic situation, with the objective, or the effect, of materially distorting the behaviour of that person or a person belonging to that group in a manner that causes or is		Service System  Terms Variant 118 Disability Service
Art. 5, 1(c)(li)  detrimental or unfavourable treatment of certain natural persons or groups of persons in social contexts that are unrelated to the contexts in which the data was originally generated or collected;  Tems Variant 120  Data  Tems Variant 120  Data 1	the placing on the market, the putting into service or the use of AI systems for the evaluation or classification of natural persons or groups of persons over a certain period of time based on their social behaviour or known, inferred or predicted personal or personality characteristics, with the social score leading to either or both of the following:  Art. 5, 1(c)(i)  detrimental or unfavourable treatment of certain natural persons or groups of persons in social contexts that are unrelated to the		Al systems  Classification (categorization)  Evaluation (Evaluating)  Service

At 5.100  At 5.1	A4. 5. 1(a)  A5. 5. 1(a)  A6. 5. 1(b)  A6. 5. 1(c)  A7. 5. 1(c)  A7. 5. 1(c)  A8. 5	Al Act: Articles Standard Al Act Articles Annexes Annexes and sub-articles connections	Mapping & erminology	Technical Committee 533 AI
Aid. 5. (light)  Aid. 5	Aid. 5. (light)  Aid. 5	and sub-articles connections		aiopen Hosting and developing
Art. 5, 1(9)  the placing on the market, the putting into service for this specific purpose, or the use of AI systems that create or expand facial recognition databases through the untargeted scraping of facial images from the internet or CCTV bodage;  Art. 5, 1(9)  Art. 5, 1(9)  Art. 5, 1(9)  Art. 6, 1(9)  The placing on the market, the putting into service for this specific purpose, or the use of AI systems to infer emotions of a natural present in the areas of worksplace and education institutions, except where the use of the AI system is intended to be put in place or into the market for medical or selfely readons;  The placing on the market, the putting into service for this specific purpose, or the use of AI systems is intended to be put in place or into the market for medical or selfely readons;  The placing on the market, the putting into service for this specific purpose, or the use of the AI system is intended to be put in place or into the market for medical or selfely readons;  The placing on the market, the putting into service for this specific purpose, or the use of the AI system is intended to be put in place or into the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or inth	Art. 5, 1(9)  the placing on the market, the putting into service for this specific purpose, or the use of AI systems that create or expand facial recognition databases through the untargeted scraping of facial images from the internet or CCTV bodage;  Art. 5, 1(9)  Art. 5, 1(9)  Art. 5, 1(9)  Art. 6, 1(9)  The placing on the market, the putting into service for this specific purpose, or the use of AI systems to infer emotions of a natural present in the areas of worksplace and education institutions, except where the use of the AI system is intended to be put in place or into the market for medical or selfely readons;  The placing on the market, the putting into service for this specific purpose, or the use of AI systems is intended to be put in place or into the market for medical or selfely readons;  The placing on the market, the putting into service for this specific purpose, or the use of the AI system is intended to be put in place or into the market for medical or selfely readons;  The placing on the market, the putting into service for this specific purpose, or the use of the AI system is intended to be put in place or into the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The placing of the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or into the market for medical or selfely readons;  The place of the AI system is intended to be put in place or inth	Art. 5, 1(c)(ii)  detrimental or unfavourable treatment of certain natural persons or groups of persons that is unjustified or disproportionate to their social behaviour or its gravity;  Art. 5, 1(d)  Art. 5, 1(d)  the placing on the market, the putting into service for this specific purpose, or the use of an AI system for making risk assessments of natural persons in order to assess or predict the risk of a natural person committing a criminal offence, based solely on the profiling of a natural person or on assessing their personality traits and characteristics; this prohibition shall not apply to AI systems used to support the human assessment of the involvement of a person in a criminal activity, which is already based on objective	Terms  A Sessment Purpose Risk Service Support	Variant 122
Art. 5, 1(f)  the placing on the market, the putting into service for this specific purpose, or the use of AI systems to infer emotions of a natural person in the areas of workplace and education institutions, except where the use of the AI system is intended to be put in place or into the market for medical or safety reasons;	Art. 5, 1(f)  the placing on the market, the putting into service for this specific purpose, or the use of AI systems to infer emotions of a natural person in the areas of workplace and education institutions, except where the use of the AI system is intended to be put in place or into the market for medical or safety reasons;	the placing on the market, the putting into service for this specific purpose, or the use of Al systems that create or expand facial	Terms Al systems Purpose	Variant 123
		the placing on the market, the putting into service for this specific purpose, or the use of Al systems to infer emotions of a natural person in the areas of workplace and education institutions, except where the use of the Al system is intended to be put in place or	Terms Al systems Education Market for medica Purpose Sarlety Senice System	Variant 124

	Mapping & Terminology	Technical Committee 533 AI
Al Act: Articles Standard Al Act Articles Whereas Annexes and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act	aiopen Hosting and developing
Art. 5, 1(p)  the placing on the market, the putting into service for this specific purpose, or the use of biometric categorisation systems that categorise individually natural persons based on their biometric data to deduce or infer their race, political opinions, trade union membership, religious or philosophical beliefs, sex life or sexual orientation; this prohibition does not cover any labelling or filtering of lawfully acquired biometric datasets, such as images, based on biometric data or categorizing of biometric data in the area of law enforcement;  Art. 5, 1(h)  the use of 'real-time' remote biometric identification systems in publicly accessible spaces for the purposes of law enforcement, unless and in so far as such use is strictly necessary for one of the following objectives:		Terms Variant  Biometric data Data Data labelling Datasets (Data seri) Labelling Purpose Service
Art. 5, 1(h)(ii)  Art. 5, 1(h)(iii)  Art. 5, 1(h)(iii)  the prevention of a specific, substantial and imminent threat to the life or physical safety of natural persons or a genuine and present or genuine and foreseeable threat of a terrorist attack;	A 2 List of criminal offences referred to the state of th	Terms Variant 128  Attack Safety

Art. 5, 1(h)(iii)  Art. 5, 1(h)(iii)  The localisation or identification of a person suspected of having committed a criminal offence, for the purpose of conducting a criminal investigation or prosecution or executing a criminal penalty for offences referred to in Annex II and punishable in the Member State concerned by a custodial sentence or a detention order for a maximum period of at least four years. Point (h) of the first subparagraph is without prejudice to Article 9 of Regulation (EU) 2016/679 for the processing of biometric data for purposes other than law enforcement.	2 List of criminal offences referred to Biometric	ic identification
the localisation or identification of a person suspected of having committed a criminal offence, for the purpose of conducting a criminal investigation or prosecution or executing a criminal penalty for offences referred to in Annex II and punishable in the Member State concerned by a custodial sentence or a detention order for a maximum period of at least four years. Point (h) of the first subparagraph is without prejudice to Article 9 of Regulation (EU) 2016/679 for the processing of biometric data for purposes	offences referred to in Astinio C(A) floot  Biometric  Data	ic data
Art. 5, 2  The use of 'real-time' remote biometric identification systems in publicly accessible spaces for the purposes of law enforcement for any of the objectives referred to in paragraph 1, first subparagraph, point (h), shall be deployed for the purposes set out in that point only to confirm the identity of the specifically targeted individual, and it shall take into account the following elements:	Terms Bometri IT syster	Variant 130 c identification
Art. 5, 2(a) the nature of the situation giving rise to the possible use, in particular the seriousness, probability and scale of the harm that would be caused if the system were not used:  Art. 5, 2(b) the consequences of the use of the system for the rights and freedoms of all persons concerned, in particular the seriousness, probability and scale of those consequences.	Tems System  Tems System  Tems System	Variant 131

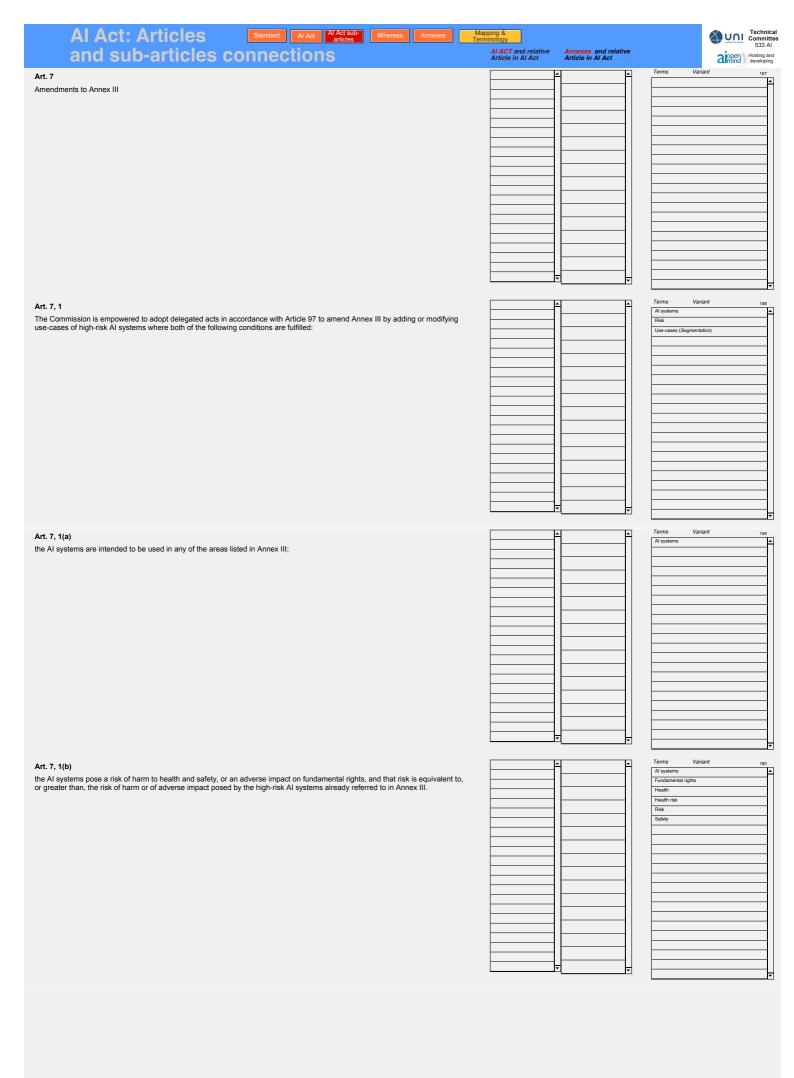
Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology		Technical Committee
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	533 Al  aiopen Hosting and developing
Art. 5, 6	<u></u>	4 4	Terms Variant 137
National market surveillance authorities and the national data protection authorities of Member States that have been notified of			Biometric data  Biometric identification
the use of 'real-time' remote biometric identification systems in publicly accessible spaces for law enforcement purposes pursuant to paragraph 4 shall submit to the Commission annual reports on such use. For that purpose, the Commission shall provide			Data Data protection (privacy)
Member States and national market surveillance and data protection authorities with a template, including information on the number of the decisions taken by competent judicial authorities or an independent administrative authority whose decision is			Information
binding upon requests for authorisations in accordance with paragraph 3 and their result.			Information system Protection
			Purpose
			Surveillance
		-	
			▼
Art. 5, 7			Terms Variant 138  Biometric data ▲
The Commission shall publish annual reports on the use of real-time remote biometric identification systems in publicly accessible spaces for law enforcement purposes, based on aggregated data in Member States on the basis of the annual reports referred to			Biometric identification
in paragraph 6. Those annual reports shall not include sensitive operational data of the related law enforcement activities.			Data
			Terms Variant 139
Art. 5, 8  This Article shall not affect the prohibitions that apply where an AI practice infringes other Union law.			139
This Addice shall not affect the promotions that apply where an Al practice mininges other officin law.			
		<u></u>	
		4	▼
CHAPTER III	<u> </u>	4 4	Terms Variant 140
HIGH-RISK AI SYSTEMS			Al systems
	-	▼	
			▼

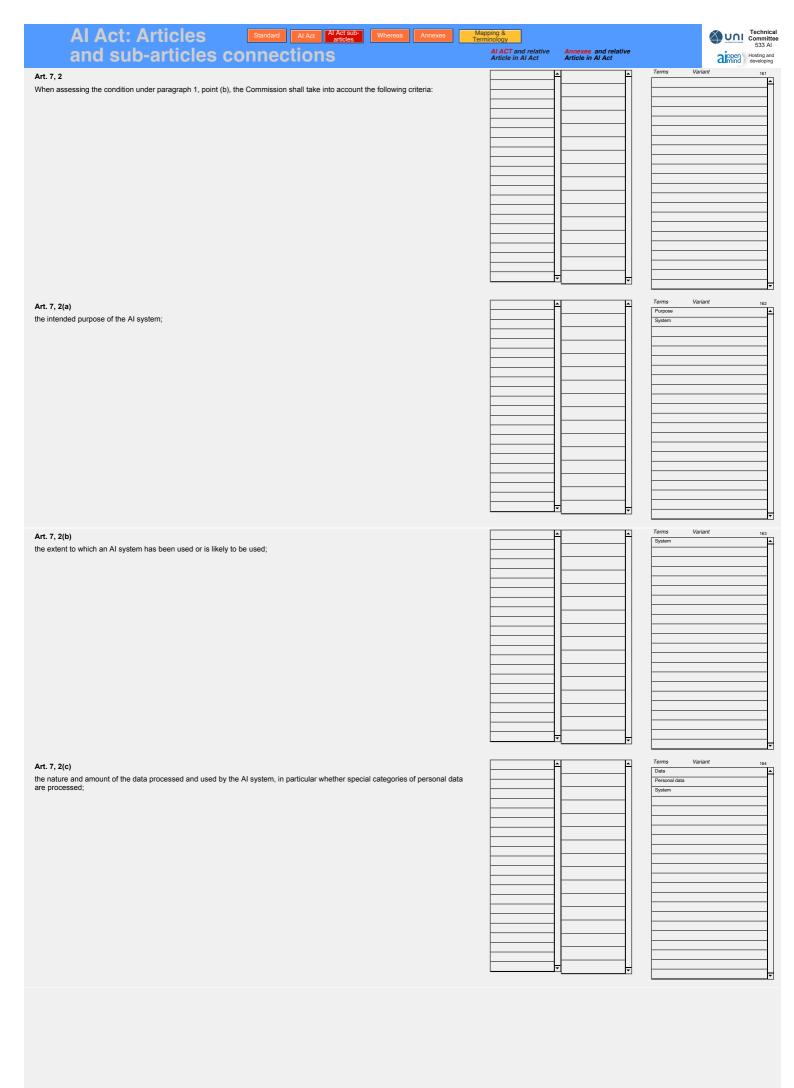
	Whereas Annexes Te	erminology	Annayan and relative		Committee 533 Al
and sub-articles connections		Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		Proper Hosting and developing
SECTION 1			4 -	Terms Varia	ant 141
Classification of Al systems as high-risk				Classification (categori	
				Risk	
		-	<del>-</del>		
Art. 6			-	Terms Varia	ant 142
Classification rules for high-risk Al systems				Classification (categori	
				Risk	
		-	-		
				'	▼
Art. 6, 1			4 -	Terms Varia	
Irrespective of whether an AI system is placed on the market or put into service independently of the pr (a) and (b), that AI system shall be considered to be high-risk where both of the following conditions are	oducts referred to in points			Risk	
(a) and (b), that AI system shall be considered to be high-risk where both of the following conditions are	fulfilled:			Service System	
				System	
		-			
			<u> </u>	·	
Art. 6, 1(a)			4	Terms Varia	
the Al system is intended to be used as a safety component of a product, or the Al system is itself a proharmonisation legislation listed in Annex I;	duct, covered by the Union			System	
harmonisation legislation listed in Annex I;					
harmonisation legislation listed in Annex I;					
harmonisation legislation listed in Annex I;					
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harmonisation legislation listed in Annex I;			<u></u>		<u></u>

Al Act: Articles Standard Al Act Al Act sub- articles Whereas Annexes	Mapping & erminology	Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 6, 1(b)		Terms Variant 145 Assessment
the product whose safety component pursuant to point (a) is the AI system, or the AI system itself as a product, is required to undergo a third-party conformity assessment, with a view to the placing on the market or the putting into service of that product		Conformity Conformity assessment
pursuant to the Union harmonisation legislation listed in Annex I.		Safety Service
		System
	<u></u>	
	▲ 3 High-risk AI systems ▲	Terms Variant 146
Art. 6, 2 In addition to the high-risk AI systems referred to in paragraph 1, AI systems referred to in Annex III shall be considered to be high-	△ 3 High-risk AI systems referred to in Article 6	Al systems
risk.		I Hurs
	<u></u>	<u></u>
Art. 6, 3	8 Information to be submitted upon the	Terms Variant 147
By derogation from paragraph 2, an Al system referred to in Annex III shall not be considered to be high-risk where it does not	Submitted apoil title	Fundamental rights Health
pose a significant risk of harm to the health, safety or fundamental rights of natural persons, including by not materially influencing the outcome of decision making. The first subparagraph shall apply where any of the following conditions is fulfilled:		Health risk IT system
		Risk Safety
		System
	<u> </u>	▼
Art. 6, 3(a)	<u> </u>	Terms Variant 148 System
the AI system is intended to perform a narrow procedural task;		
		<u> </u>

and sub-articles connections	Terminology  Al ACT and relative	Annexes and relative Article in Al Act	Committe 533 Al
	Article in Al Act	Article in Al Act	Terms Variant Hosting and developing
Art. 6, 3(b) the Al system is intended to improve the result of a previously completed human activity;		<b>†</b>	System
the Art system is intended to improve the result of a previously completed number activity,			
	L	<u> </u>	√
Art. 6, 3(c)	Ŀ		Terms Variant 150
the AI system is intended to detect decision-making patterns or deviations from prior decision-making patterns and is not meant to			Assessment Decision-making
replace or influence the previously completed human assessment, without proper human review; or			System
		-	
			₹
Art. 6, 3(d)			Terms Variant 151
		Π	
the AI system is intended to perform a preparatory task to an assessment relevant for the purposes of the use cases listed in Annex III. Notwithstanding the first subparagraph, an AI system referred to in Annex III shall always be considered to be high-risk			Assessment Risk
the AI system is intended to perform a preparatory task to an assessment relevant for the purposes of the use cases listed in Annex III. Notwithstanding the first subparagraph, an AI system referred to in Annex III shall always be considered to be high-risk where the AI system performs profiling of natural persons.			Assessment
the AI system is intended to perform a preparatory task to an assessment relevant for the purposes of the use cases listed in Annex III. Notwithstanding the first subparagraph, an AI system referred to in Annex III shall always be considered to be high-risk where the AI system performs profiling of natural persons.			Assessment Risk
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where the AI system performs profiling of natural persons.			Assesment Risk System  V
Art. 6, 4			Assessment Risk System  Variant  Torms Variant  152  Assessment
Art. 6, 4  A provider who considers that an Al system referred to in Annex III is not high-risk shall document its assessment before that system is placed on the market or put into service. Such provider shall be subject to the registration obligation set out in Article 49			Assessment A Flisk System System System State System State System State System State System State System State System System State System System State System State System State System State System System State System System System State System Sys
Art. 6, 4			Assessment
Art. 6, 4  A provider who considers that an Al system referred to in Annex III is not high-risk shall document its assessment before that system is placed on the market or put into service. Such provider shall be subject to the registration obligation set out in Article 49			Assessment A Risk System Syste
Art. 6, 4  A provider who considers that an Al system referred to in Annex III is not high-risk shall document its assessment before that system is placed on the market or put into service. Such provider shall be subject to the registration obligation set out in Article 49			Assessment A Risk System Syste
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Art. 6, 4  A provider who considers that an Al system referred to in Annex III is not high-risk shall document its assessment before that system is placed on the market or put into service. Such provider shall be subject to the registration obligation set out in Article 49			Assessment Flisk System  Variant  Terms Variant Assessment Assessment Assessment Service System

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Aft. 5. 2  And 5. 5. 1  The Commission and under processed to value for payches and a payches and in payches, and in payche	and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	•
Art. 6, 8  Art. 6, 8  Ary amendment to the conditions laid down in paragraph 3, second subparagraph, adopted in accordance with hardelegated acts all operations and developments. Second subparagraph of the solutions and down threm. Where there is concrete and reliable evidence that this is necessary to maintain the level of protection of health, safety and fundamental rights provided for by this Regulation.  Art. 6, 8  Ary amendment to the conditions laid down in paragraph 3, second subparagraph, adopted in accordance with paragraphs 6 and 7 of his Article shall not decrease the overall level of protection of health, safety and fundamental rights provided for by this Regulation.  Takes the conditions laid down in paragraph 3, second subparagraph, adopted in accordance with paragraphs 6 and 7 of his Article shall not decrease the overall level of protection of health, safety and fundamental rights provided for by this Regulation.  The conditions laid down in paragraph 3, second subparagraph, adopted in accordance with paragraphs 6 and 7 of his Article shall not decrease the overall level of protection of health, safety and fundamental rights provided for by this Regulation.  The conditions laid down in paragraph 3, second subparagraph, adopted in accordance with paragraphs 6 and 7 of his Article 87(1), and lake account of market and secondaries and the conditions laid down in paragraph 3, second subparagraph, adopted in accordance with paragraphs 6 and 7 of his Article 87(1), and lake account of market and secondaries and the conditions laid down in paragraph 3, second subparagraph, accordance with paragraphs 6 and 7 of his Article 87(1), and lake account of market and secondaries a	Art. 6, 5  The Commission shall, after consulting the European Artificial Intelligence Board (the 'Board'), and no later than 2 February 2026, provide guidelines specifying the practical implementation of this Article in line with Article 96 together with a comprehensive list of practical examples of use cases of AI systems that are high-risk and not high-risk.  Art. 6, 6  The Commission is empowered to adopt delegated acts in accordance with Article 97 in order to amend paragraph 3, second subparagraph, of this Article by adding new conditions to those laid down therein, or by modifying them, where there is concrete and reliable evidence of the existence of AI systems that fall under the scope of Annex III, but do not pose a significant risk of harm		Terms Variant  At systems  Artificial intelligence  Risk  Terms Variant  Al systems  Fundamental rights  Health  Health risk  Risk  Safety
	The Commission shall adopt delegated acts in accordance with Article 97 in order to amend paragraph 3, second subparagraph, of this Article by deleting any of the conditions laid down therein, where there is concrete and reliable evidence that this is necessary to maintain the level of protection of health, safety and fundamental rights provided for by this Regulation.  Art. 6, 8  Any amendment to the conditions laid down in paragraph 3, second subparagraph, adopted in accordance with paragraphs 6 and 7 of this Article shall not decrease the overall level of protection of health, safety and fundamental rights provided for by this Regulation and shall ensure consistency with the delegated acts adopted pursuant to Article 7(1), and take account of market and		Fundamental rights Health Protection Safety  Terms Variant 156 Consistency Fundamental rights Health Protection Safety



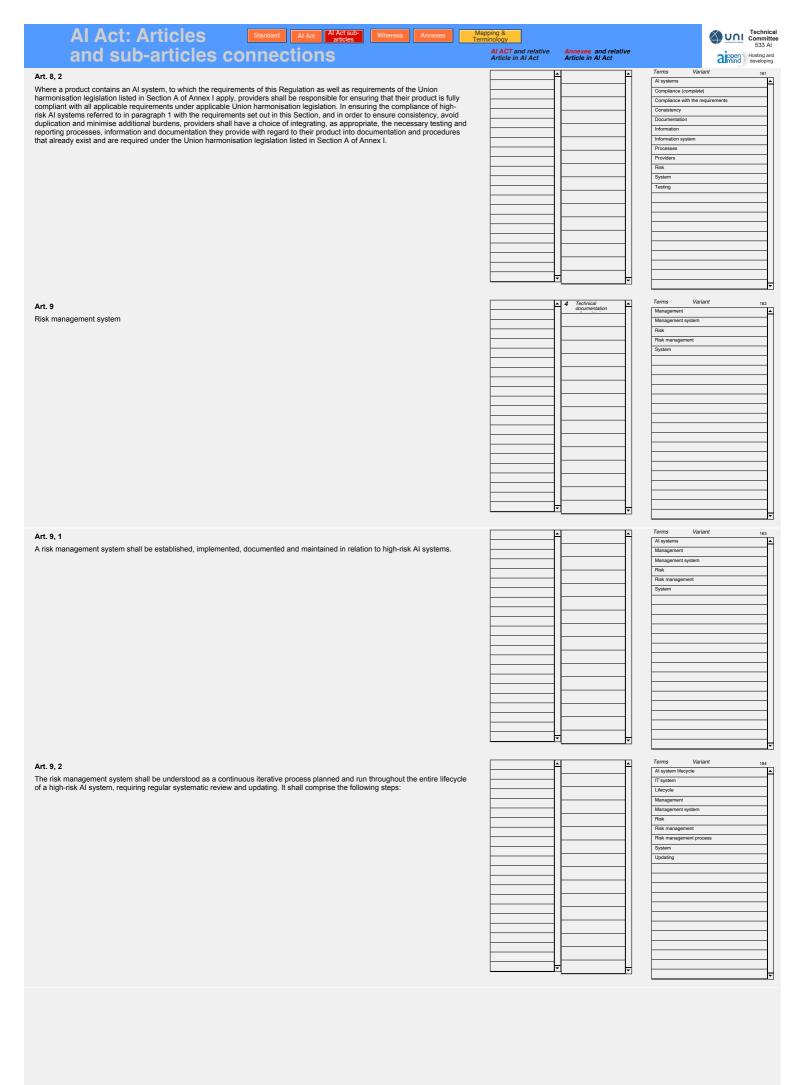


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And, 7, 200  And,	and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	
Bo delice to this chief his place as a successful of an expendence of the process of the success		<u> </u>	4 4	Terms Variant 165
Ant. 7. 20)  Ant.	the extent to which the AI system acts autonomously and the possibility for a human to override a decision or recommendations			System
Ant 7, 201  The cacet to which he use of an All system has drawly valuated from in instituted of skell harm or solverse impact on characteristic in size of the behavior of the size of th	that may lead to potential narm;			
Ant 7, 201  The cacet to which he use of an All system has drawly valuated from in instituted of skell harm or solverse impact on characteristic in size of the behavior of the size of th				
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Act 7, 12(a)  Act 7, 12(b)  Act 7, 12(c)  Ac			-	
Art 7, 200  Art 7, 200  Art 7, 200  Art 7, 200  Art 9,				
Act. 7. 2(g)  Ac		4	-	
Act. 7. 2(f)  Act. 7. 2(f)  Act 1. 2(g)  Act. 7. 2(g)  Act	fundamental rights or has given rise to significant concerns in relation to the likelihood of such harm or adverse impact, as			
Art. 7, 2(f) The potential solent of such horm or such adviserse impact, in particular in terms of its interestly and its ability to effect multiper persons or to depreparatively affect is setflicially group of persons.  Art. 7, 2(f) The potential solent of such horm or such adviserse impact is solentially affect of the persons or to depreparatively affect is setflicially group of persons.  Art. 7, 2(f) The product of the production of the persons of the interestly and its ability to effect multiper persons or to depreparatively affect is setflicially group of persons.  Art. 7, 2(f) The persons are potentially because for predicted or legal researce it is not responsibly possible to option from that colconers.	demonstrated, for example, by reports or documented allegations submitted to national competent authorities or by other reports,			
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Ant. 7. 2(g)  Ant. 7. 2(g)  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  Ant. 8 (g)  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome;  The extent to which persons who are potentially harmed or suffer an	Δrt 7 2/f)	<u> </u>		
Art. 7, 2(g) the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an Al system, in particular because for practical or legal reasons it is not reasonably possible to opi out from that outcome;    Terms Variant   Temporary   Terms Variant   Temporary   Terms Variant   Temporary   Terms Variant   Temporary   Temporary	the potential extent of such harm or such adverse impact, in particular in terms of its intensity and its ability to affect multiple			
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;	persons or to disproportionately affect a particular group of persons;			
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
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Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
Art. 7, 2(g)  the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;		-		
Art. 7, 2(g) the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an AI system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;				
an Al system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;	· · ·	<u> </u>		
	the extent to which persons who are potentially harmed or suffer an adverse impact are dependent on the outcome produced with an Al system, in particular because for practical or legal reasons it is not reasonably possible to opt-out from that outcome;			System
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and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aippen Hosting and developing
Art. 7, 2(h)		4 4	Terms Var Knowledge	iant 169
the extent to which there is an imbalance of power, or the persons who are potentially harmed or suffer an adverse impact are in a			System	
vulnerable position in relation to the deployer of an AI system, in particular due to status, authority, knowledge, economic or social circumstances, or age;				
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		<u> </u>		₹
A ( T O/)		<u> </u>	Terms Var	iant 170
Art. 7, 2(i)		Ī	Fundamental rights	
the extent to which the outcome produced involving an AI system is easily corrigible or reversible, taking into account the technical solutions available to correct or reverse it, whereby outcomes having an adverse impact on health, safety or fundamental rights,			Health IT system	
shall not be considered to be easily corrigible or reversible;			Safety	
			System	
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				▼
A 4 7 000				
Art. 1, 2(j)		4 4	Terms Var	
Art. 7, 2(j) the magnitude and likelihood of benefit of the deployment of the Al system for individuals, groups, or society at large, including			Benefit	171
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;			Benefit Safety Society	
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including			Benefit Safety	
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the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
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the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
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the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)		▼  ▼	Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)			Benefit Satlety Society System	iant 172
the magnitude and likelihood of benefit of the deployment of the AI system for individuals, groups, or society at large, including possible improvements in product safety;  Art. 7, 2(k)			Benefit Satlety Society System	iant 172

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Al Act: Articles Standard Al Act Al Act articles Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	a open Hosting and developing
Art. 7, 2(k)(i)	<u> </u>		Terms Variant 173
effective measures of redress in relation to the risks posed by an AI system, with the exclusion of claims for damages;			System
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			▼
Art. 7, 2(k)(ii)	_		Terms Variant 174
effective measures to prevent or substantially minimise those risks.			
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			<b>.</b>
Art. 7, 3		-	Terms Variant 175  Al systems
The Commission is empowered to adopt delegated acts in accordance with Article 97 to amend the list in Annex III by removing high-risk AI systems where both of the following conditions are fulfilled:			Al systems Risk
high-risk AI systems where both of the following conditions are fulfilled:			
		<u> </u>	
			▼
Art. 7, 3(a)	<u> </u>	-	Terms Variant 176 Fundamental rights
the high-risk AI system concerned no longer poses any significant risks to fundamental rights, health or safety, taking into account			Health
the criteria listed in paragraph 2;			Health risk
			Risk Safety
			System
	▼	<del>,</del>	
			▼

Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology		Technical Committee 533 Al
Al Act: Articles Standard Al Act articles Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 7, 3(b)		F	Terms Variant 177 Fundamental rights ▲
the deletion does not decrease the overall level of protection of health, safety and fundamental rights under Union law.			Health
			Protection Safety
	▼	<del>-</del>	
			₹
SECTION 2			Terms Variant 178 Al systems
Requirements for high-risk AI systems			Risk
	▼	▼	▼
			Terms Variant 179
Art. 8 Compliance with the requirements			Compliance (complete)  Compliance with the requirements
			Compliance (complete)
			Compliance (complete)  Compliance with the requirements
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  All systems Compliance (complete)
Art. 8, 1			Compliance (complete)  Compliance with the requirements   Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance with the requirements
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  All systems  Compliance complete)  Compliance with the requirements
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as	\[ \frac{1}{2} \]		Compliance (complete)  Compliance with the requirements  Terms Variant 180  All systems Complete)  Compliance with the requirements  Management  Management system  Purpose  Risk
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  All systems  Compliance complete)  Compliance with the requirements  Management System  Purpose  Purpose
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance with the requirements  Management  Management  Management  Risk  Risk management
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as	▼  A		Compliance (complete)  Compliance with the requirements  Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance with the requirements  Management  Management  Management  Risk  Risk management
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance with the requirements  Management  Management  Management  Risk  Risk management
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance with the requirements  Management  Management  Management  Risk  Risk management
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance with the requirements  Management  Management  Management  Risk  Risk management
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance with the requirements  Management  Management  Management  Risk  Risk management
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as	V		Compliance (complete) Compliance with the requirements  Terms Variant 180  All systems Complete) Compliance (complete) Compliance with the requirements Management Management system Purpose Risk Risk management System
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete)  Compliance with the requirements  Terms Variant  Al systems  Compliance (complete)  Compliance (complete)  Compliance (complete)  Compliance (the requirements)  Management  Management  Management  Risk  Risk management
Art. 8, 1 High-risk Al systems shall comply with the requirements laid down in this Section, taking into account their intended purpose as			Compliance (complete) Compliance with the requirements  Terms Variant 180 All systems Compliance (complete) Compliance (complete) Compliance with the requirements Management Management system Purpose Risk Risk management System



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	Article III Al Act	Article III Al Act	Terms Variant	Hosting and developing
Art. 9, 2(a)		T	Fundamental rights	
the identification and analysis of the known and the reasonably foreseeable risks that the high-risk AI system can pose to health, safety or fundamental rights when the high-risk AI system is used in accordance with its intended purpose;			Health	
salety of tarteamontal rights which the high hold in document accordance with he interned purpose,			Health risk Purpose	
			Risk	
			Risk analysis	
			Safety	
			System	
		-		
		<u> </u>		
		<u> </u>	Terms Variant	186
Art. 9, 2(b)		Ţ <b></b>	Evaluation (Evaluating)	<u> </u>
the estimation and evaluation of the risks that may emerge when the high-risk AI system is used in accordance with its intended purpose, and under conditions of reasonably foreseeable misuse;			Purpose	
paragraphy and continuous of reaconably to cooleans initiation,			Risk Risk estimation	
			Risk evaluation	
			System	
		<b></b>		<del>-</del>
			Terme Variant	
Art. 9, 2(c)		-	Terms Variant	187
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system				187
			Data analysis  Evaluation (Evaluating)	
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring	
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data analysis  Evaluation (Evaluating)	
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the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, 1	
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the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, 1	
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, 1	
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the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, 1	
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the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, 1	
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, 1	
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system		<u> </u>	Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, 1	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data analysis Evaluation (Evaluating) Monitoring Post-market (Quality in use, I	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Quality in use, System	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;			Data analysis Evaluation (Evaluating) Monitoring Post-market (Quality in use, I	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Quality in use, System  Terms Variant Management	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
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the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)
the evaluation of other risks possibly arising, based on the analysis of data gathered from the post-market monitoring system referred to in Article 72;  Art. 9, 2(d)			Data Data analysis Evaluation (Evaluating) Monitoring Post-market (Qualty in use, I System  Terms Variant Management Fisik	Post production)

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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting ar developin	nd
Art. 9, 3				4
The risks referred to in this Article shall concern only those which may be reasonably mitigated or eliminated through the development or design of the high-risk Al system, or the provision of adequate technical information.			Information Information system	
			Risk System	
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Art. 9, 4		_	Terms Variant 190	1
The risk management measures referred to in paragraph 2, point (d), shall give due consideration to the effects and possible interaction resulting from the combined application of the requirements set out in this Section, with a view to minimising risks more			Management Risk	
effectively while achieving an appropriate balance in implementing the measures to fulfil those requirements.			Risk management	
	<u></u>		-	-
Art. 9, 5	=		Terms Variant 191 Al systems	4
The risk management measures referred to in paragraph 2, point (d), shall be such that the relevant residual risk associated with each hazard, as well as the overall residual risk of the high-risk AI systems is judged to be acceptable. In identifying the most appropriate risk management measures, the following shall be ensured:			Management Management system	
appropriate risk management measures, the following shall be ensured.			Residual risk	
			Risk management	
	_			
	-	<u>                                     </u>	-	=
Art. 9, 5(a)			_ · · · ·	-
elimination or reduction of risks identified and evaluated pursuant to paragraph 2 in as far as technically feasible through adequate design and development of the high-risk AI system;			Risk System	
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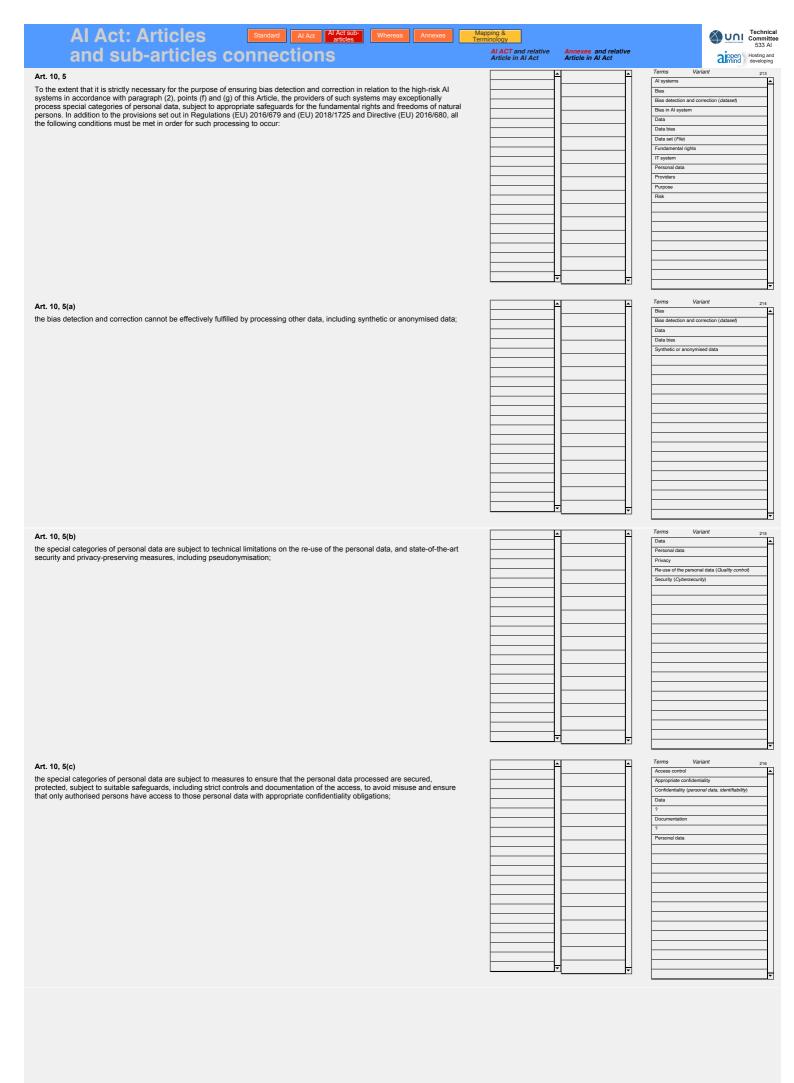
and sub-articles connections	Terminology  Al ACT and relative	Annexes and relative	Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	aining Hosting and developing
Art. 9, 5(b)			Terms Variant 193
where appropriate, implementation of adequate mitigation and control measures addressing risks that cannot be eliminated;			
		<u>_</u>	
	<u> </u>	4	₹
Art. 9, 5(c)			Terms Variant 194
provision of information required pursuant to Article 13 and, where appropriate, training to deployers. With a view to eliminating or			Context of use  Deployers
reducing risks related to the use of the high-risk AI system, due consideration shall be given to the technical knowledge, experience, education, the training to be expected by the deployer, and the presumable context in which the system is intended to			Education
be used.			Experience Information
			Information system
			Risk Rowledge
			System Training
			Training
			▼
A-4 O C			Terms Variant 195
Art. 9, 6		1	Terms Variant 195 Al systems
			Al systems  Compliance (complete)
High-risk AI systems shall be tested for the purpose of identifying the most appropriate and targeted risk management measures. Testing shall ensure that high-risk AI systems perform consistently for their intended purpose and that they are in compliance with the requirements set out in this Section.			Al systems
High-risk AI systems shall be tested for the purpose of identifying the most appropriate and targeted risk management measures. Testing shall ensure that high-risk AI systems perform consistently for their intended purpose and that they are in compliance with			Al systems Compliance (complete) Compliance with the requirements Management Management system
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Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & erminology	Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 9, 8		Terms Variant 197 Al systems
The testing of high-risk AI systems shall be performed, as appropriate, at any time throughout the development process, and, in any event, prior to their being placed on the market or put into service. Testing shall be carried out against prior defined metrics		Metrics Purpose
and probabilistic thresholds that are appropriate to the intended purpose of the high-risk AI system.		Risk Service
		System Testing
	▼ ▼	
		Terms Variant 198
Art. 9, 9  When implementing the risk management system as provided for in paragraphs 1 to 7, providers shall give consideration to		Management  Management system
whether in view of its intended purpose the high-risk AI system is likely to have an adverse impact on persons under the age of 18 and, as appropriate, other vulnerable groups.		Providers
		Purpose Risk
		Risk management System
	▼ ▼	▼
Art. 9, 10	4 4	Terms Variant 199 All systems
For providers of high-risk AI systems that are subject to requirements regarding internal risk management processes under other relevant provisions of Union law, the aspects provided in paragraphs 1 to 9 may be part of, or combined with, the risk management		Management  Management system
procedures established pursuant to that law.		Processes
		Providers Risk
		Risk management Risk management process
	<u></u>	
		Terms Variant 200
Art. 10 Data and data governance		Data Data governance
		Governance
	<u> </u>	<u></u>

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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 10, 1		4 Technical documentation	Terms Variant 201
High-risk AI systems which make use of techniques involving the training of AI models with data shall be developed on the basis of training, validation and testing data sets that meet the quality criteria referred to in paragraphs 2 to 5 whenever such data sets are		antacad to us	Al systems
used.			Data Data quality
			Data quality model ( <i>Quality criteria</i> )  Data set ( <i>File</i> )
			Quality criteria (Quality model)
			Quality model Risk
			Testing Testing data sets
			Training
			Validation
		<u> </u>	▼
		<u> </u>	Terms Variant 202
Art. 10, 2  Training, validation and testing data sets shall be subject to data governance and management practices appropriate for the		1	Data Data governance
intended purpose of the high-risk Al system. Those practices shall concern in particular:			Data management
			Data set (File) Governance
			Management Management system
			Purpose
			Risk Risk governance
			Risk management
			System Testing
			Testing data sets Training
			Validation
		-	
		1.1	▼
Art. 10, 2(a)		4	Terms Variant 203  Design ▲
the relevant design choices;			
		<b>1</b>	▼
Art. 10, 2(b)		<u> </u>	Terms Variant 204
data collection processes and the origin of data, and in the case of personal data, the original purpose of the data collection;			Data Data collection processes
			Origin of data (provenance)  Personal data
			?
			Processes Purpose
		<b>-</b>	
			F

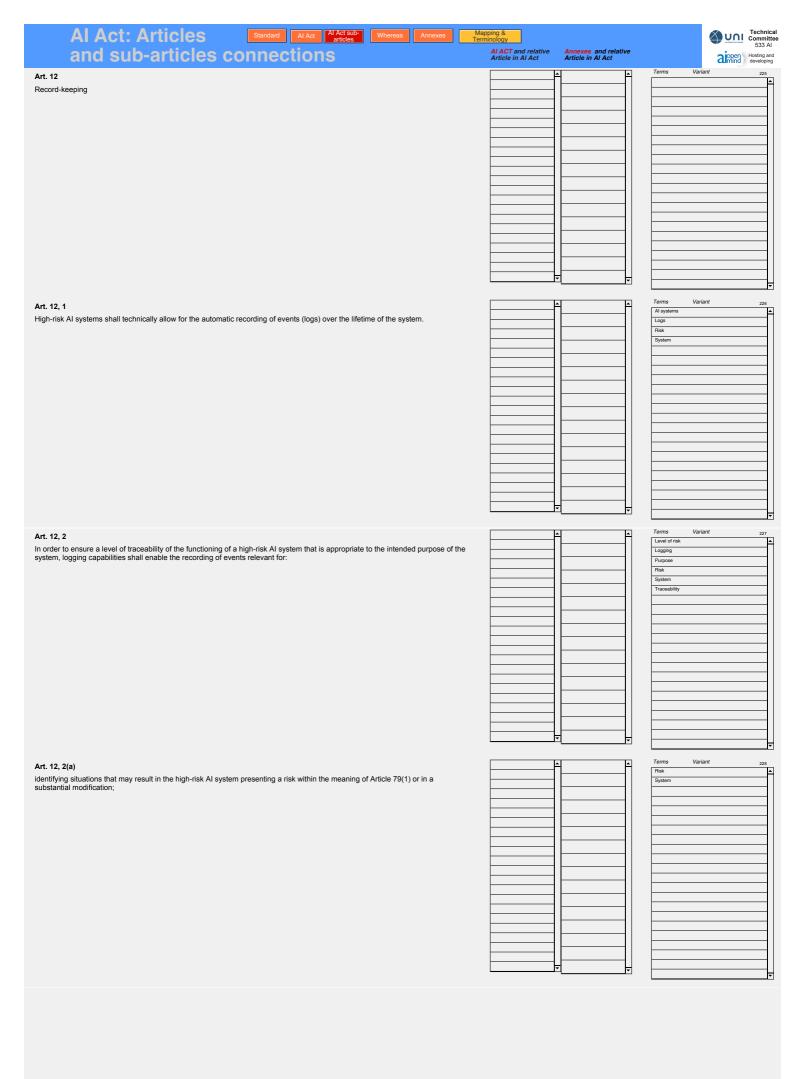
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and sub-articles connections whereas Annexes	AI ACT and relative Article in AI Act	Annexes and relative Article in AI Act	a open Hosting and developing
Art. 10, 2(c)	-	<u>.                                     </u>	Terms Variant 205
relevant data-preparation processing operations, such as annotation, labelling, cleaning, updating, enrichment and aggregation;			Aggregation
relevant data-preparation processing operations, such as annotation, labelling, cleaning, updating, emicriment and aggregation,			Annotation  Cleaning
			Data
			Data aggregation
			Data labelling
			Data-preparation processing  Enrichment
			Labelling
			Preparation
			Updating
		<u> </u>	-
			Terms Variant 206
Art. 10, 2(d)		1	Data
the formulation of assumptions, in particular with respect to the information that the data are supposed to measure and represent;			Information
			Measure
		<u> </u>	▼
Art. 10, 2(e)		<u> </u>	Terms Variant 207
Art. 10, 2(e)		i H	
			Assessment
an assessment of the availability, quantity and suitability of the data sets that are needed;			
			Assessment Assessment of the availability Availability Data
			Assessment Assessment of the availability Availability Data Data set (File)
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			Assessment Assessment of the availability Availability Data Data set (File) Suitability
			Assessment Assessment of the availability Availability Data Data set (File)
an assessment of the availability, quantity and suitability of the data sets that are needed;			Assessment Assessment of the availability Availability Data Data set (File) Suitability   Terms Variant 208
an assessment of the availability, quantity and suitability of the data sets that are needed;  Art. 10, 2(f)			Assessment Assessment of the availability Availability Data Data set (File) Suitability  Ferms Variant 208 Data
Art. 10, 2(f)  examination in view of possible biases that are likely to affect the health and safety of persons, have a negative impact on fundamental rights or lead to discrimination prohibited under Union law, especially where data outputs influence inputs for future			Assessment Assessment of the availability Availability Data Data set (File) Suitability   Ferms Variant 208 Data Data bata bata bata bata bata bata bata
an assessment of the availability, quantity and suitability of the data sets that are needed;  Art. 10, 2(f)			Assessment Assessment of the availability Availability Data Data set (File) Suitability  Ferms Variant 208 Data
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Art. 10, 2(f)  examination in view of possible biases that are likely to affect the health and safety of persons, have a negative impact on fundamental rights or lead to discrimination prohibited under Union law, especially where data outputs influence inputs for future			Assessment Assessment of the availability Availability Data Data set (File) Suitability   Terms Variant  Data Data Data Data Data Data Data
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Art. 10, 2(f)  examination in view of possible biases that are likely to affect the health and safety of persons, have a negative impact on fundamental rights or lead to discrimination prohibited under Union law, especially where data outputs influence inputs for future			Assessment Assessment of the availability Availability Data Data set (File) Suitability  Terms Variant 208 Data Data bias Fundamental rights ? Health Safety
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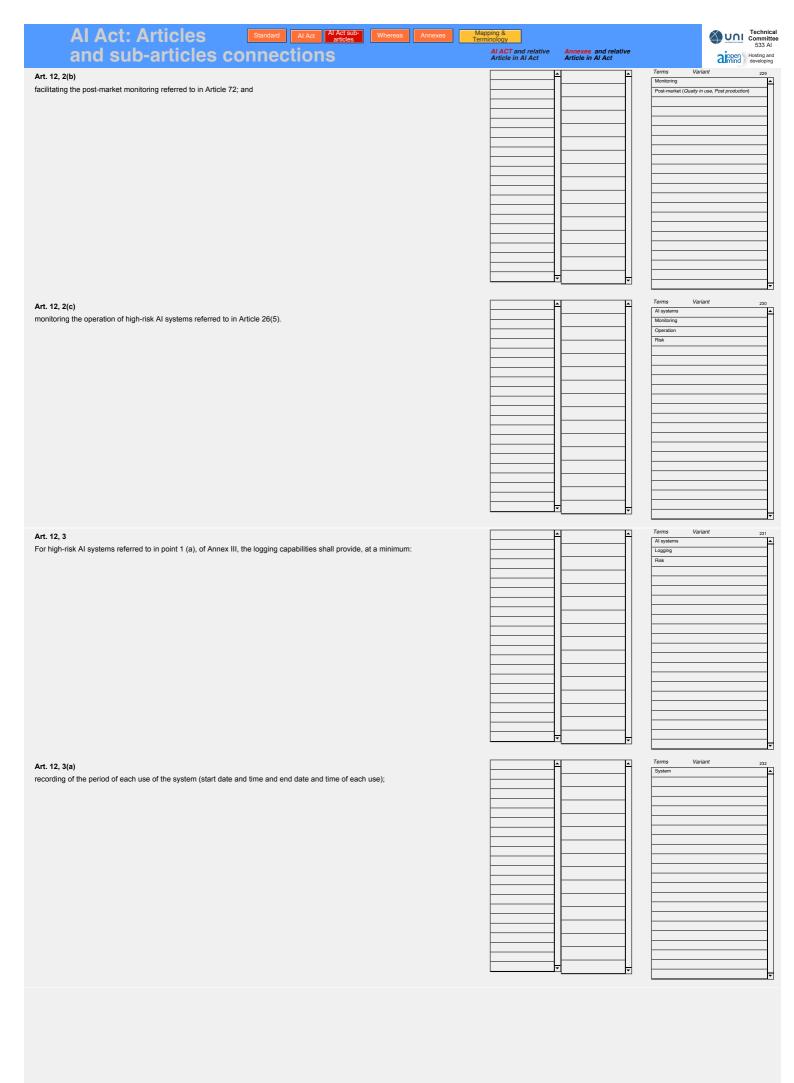
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	Training, validation and testing data sets shall be relevant, sufficiently representative, and to the best extent possible, free of errors and complete in view of the intended purpose. They shall have the appropriate statistical properties, including, where applicable, as regards the persons or groups of persons in relation to whom the high-risk Al system is intended to be used. Those characteristics of the data sets may be met at the level of individual data sets or at the level of a combination thereof.  Art. 10, 4  Data sets shall take into account, to the extent required by the intended purpose, the characteristics or elements that are particular to the specific geographical, contextual, behavioural or functional setting within which the high-risk Al system is intended to be			Applicable, as regards the persons or groups  Appropriate statistical properties ? Complete  Data  Data set (File) Free of errors (Accuracy) Level of risk Purpose  Filisk System Testing Testing data sets Training Validation  Validation  212 ? Data Data set (File) Functional setting Purpose Filisk System System Testing Testing data sets Training Validation

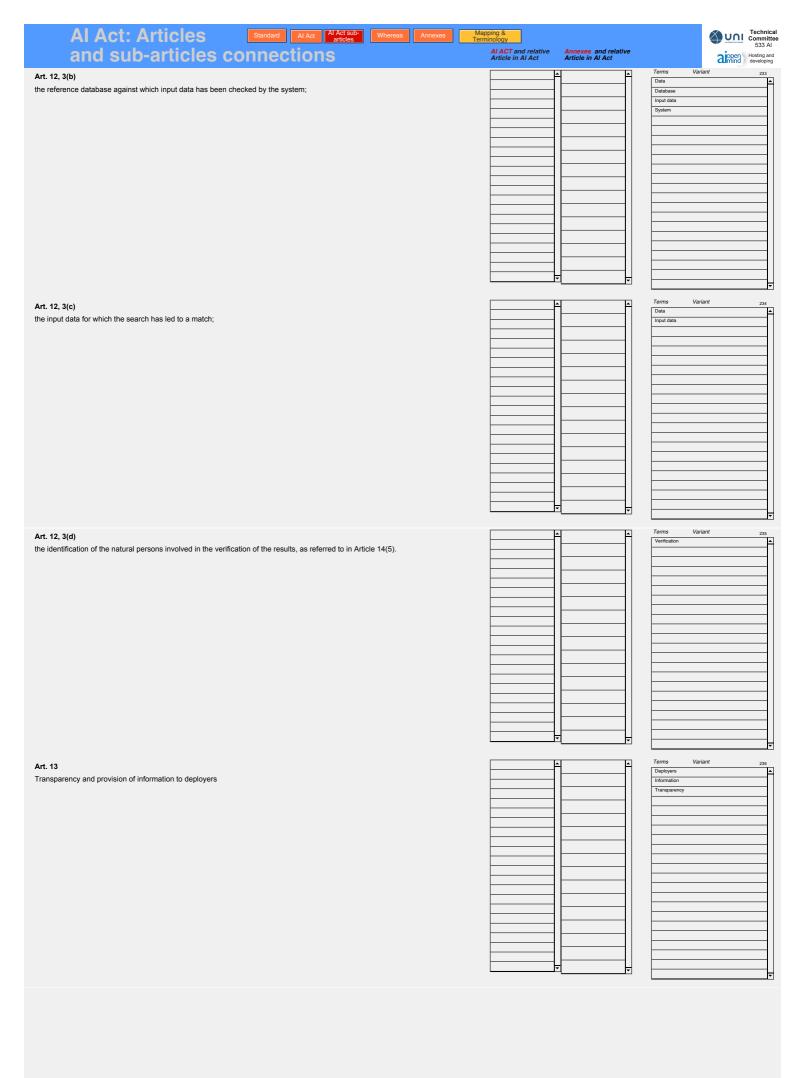


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and sub-articles connections	AI ACT and relative Annexe Article in AI Act Article	es and relative in Al Act	aippen Hosting and developing
Art. 10, 5(d)		Terms Data	Variant 217
the special categories of personal data are not to be transmitted, transferred or otherwise accessed by other parties;		Persona	
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Art. 10, 5(e)		Terms	Variant 218
the special categories of personal data are deleted once the bias has been corrected or the personal data has reached the end of		Bias Data	
its retention period, whichever comes first;		Data bia	
		Data ret	ention (Data recoverability)
		V	▼
44.40.70		Terms	Variant 219
Art. 10. 5(f)			
Art. 10, 5(f) the records of processing activities pursuant to Regulations (EU) 2016/679 and (EU) 2018/1725 and Directive (EU) 2016/680		Data Data bia	스
		Data	is
the records of processing activities pursuant to Regulations (EU) 2016/679 and (EU) 2018/1725 and Directive (EU) 2016/680 include the reasons why the processing of special categories of personal data was strictly necessary to detect and correct biases, and why that objective could not be achieved by processing other data.		Data Data bia	is
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the records of processing activities pursuant to Regulations (EU) 2016/679 and (EU) 2018/1725 and Directive (EU) 2016/680 include the reasons why the processing of special categories of personal data was strictly necessary to detect and correct biases, and why that objective could not be achieved by processing other data.  Art. 10, 6		Data Dia Persona  Persona  A I mode Al system Data	Variant 220
the records of processing activities pursuant to Regulations (EU) 2016/679 and (EU) 2018/1725 and Directive (EU) 2016/680 include the reasons why the processing of special categories of personal data was strictly necessary to detect and correct biases, and why that objective could not be achieved by processing other data.  Art. 10, 6 For the development of high-risk AI systems not using techniques involving the training of AI models, paragraphs 2 to 5 apply only		Terms Al mode Data Data Data Data Data Data Data Dat	Variant 20 Variant ((File)
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the records of processing activities pursuant to Regulations (EU) 2016/679 and (EU) 2018/1725 and Directive (EU) 2016/680 include the reasons why the processing of special categories of personal data was strictly necessary to detect and correct biases, and why that objective could not be achieved by processing other data.  Art. 10, 6 For the development of high-risk AI systems not using techniques involving the training of AI models, paragraphs 2 to 5 apply only	<u></u>	Terms A I mode A layste Data bia Persona  I a mode A layste Data Bata set Testing	Variant 20 ((File)
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the records of processing activities pursuant to Regulations (EU) 2016/679 and (EU) 2018/1725 and Directive (EU) 2016/680 include the reasons why the processing of special categories of personal data was strictly necessary to detect and correct biases, and why that objective could not be achieved by processing other data.  Art. 10, 6 For the development of high-risk AI systems not using techniques involving the training of AI models, paragraphs 2 to 5 apply only		Toms Al mode Al syste Data bia Persona  Toms Al mode Al syste Data Data set Risk Testing Testing	Variant 20 ((File)
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Al Act: Articles Standard Al Act Sub-articles Annexes Annexes Annexes Annexes Annexes Annexes Annexes Annexes	ping & inology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act  Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 11		Terms Variant 221  Documentation
Technical documentation		Technical documentation
	<u> </u>	▼
Art. 11, 1		Terms Variant 222 Assessment
The technical documentation of a high-risk AI system shall be drawn up before that system is placed on the market or put into service and shall be kept up-to date. The technical documentation shall be drawn up in such a way as to demonstrate that the		Compliance (complete)  Compliance with the requirements
high-risk AI system complies with the requirements set out in this Section and to provide national competent authorities and notified bodies with the necessary information in a clear and comprehensive form to assess the compliance of the AI system with		Conformity Conformity assessment
those requirements. It shall contain, at a minimum, the elements set out in Annex IV. SMEs, including start-ups, may provide the elements of the technical documentation specified in Annex IV in a simplified manner. To that end, the Commission shall establish a simplified technical documentation form targeted at the needs of small and microenterprises. Where an SME, including a start-		Documentation Information
a simplified technical documentation from largeted at the needs of small and microenterprises. Where an Swiz, including a start- up, opts to provide the information required in Annex IV in a simplified manner, it shall use the form referred to in this paragraph.  Notified bodies shall accept the form for the purposes of the conformity assessment.		Information system IT system
Training Scales State George the George of the Scales and Scales a		Risk Service
		System Technical documentation
		recinical documentation
	▼ ▼	▼
Art. 11, 2	<u></u>	Terms Variant 223 Documentation
Where a high-risk AI system related to a product covered by the Union harmonisation legislation listed in Section A of Annex I is placed on the market or put into service, a single set of technical documentation shall be drawn up containing all the information		Information Information system
set out in paragraph 1, as well as the information required under those legal acts.		Risk Service
		System Technical documentation
	▼   ▼	▼
Art. 11, 3	4 4	Terms Variant 224  Compliance (complete)
The Commission is empowered to adopt delegated acts in accordance with Article 97 in order to amend Annex IV, where necessary, to ensure that, in light of technical progress, the technical documentation provides all the information necessary to		Compliance with the requirements  Documentation
assess the compliance of the system with the requirements set out in this Section.		Information Information system
		System Technical documentation
		recrinical documentation
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Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology		Technical Committee 533 AI
Al Act: Articles Standard Al Act Articles Annexes and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 13, 1		<u> </u>	Terms Variant 237
High-risk Al systems shall be designed and developed in such a way as to ensure that their operation is sufficiently transparent to			Al systems  Compliance (complete)
enable deployers to interpret a system's output and use it appropriately. An appropriate type and degree of transparency shall be ensured with a view to achieving compliance with the relevant obligations of the provider and deployer set out in Section 3.			Deployers IT system
			Operation
			Risk System
			Transparency
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			▼
Art. 13, 2	-		Terms Variant 238
High-risk AI systems shall be accompanied by instructions for use in an appropriate digital format or otherwise that include concise, complete, correct and clear information that is relevant, accessible and comprehensible to deployers.			Complete Deployers
· · · · · · · · · · · · · · · · · · ·			Information
			Information system Risk
	<u> </u>		▼
Art. 13, 3	<u> </u>	4 Technical  documentation	Terms Variant 239
The instructions for use shall contain at least the following information:		documentation	Information
• • • • • • • • • • • • • • • • • • • •			
Art. 13, 3(a)			Terms Variant 240 Contact
Art. 13, 3(a) the identity and the contact details of the provider and, where applicable, of its authorised representative;			Terms Variant 240
			Terms Variant 240 Contact A
			Terms Variant 240 Contact A
			Terms Variant 240 Contact

Al Act: Articles  Standard  Al Act Sub- articles  Annexes  Mapping & Terminology  And Sub-articles connections  Al Act and relative Article in Al Act	Technical Committee 533 AI
	Annexes and relative Article in Al Act  So All Hosting and developing
Art. 13, 3(b)	Terms Variant 241
the characteristics, capabilities and limitations of performance of the high-risk AI system, including:	Risk A
<del></del>	
<del></del> =	<u></u>
	Terms Variant 242
Art. 13, 3(b)(i)	Terms Variant 242 Purpose
its intended purpose;	
<del> </del>	
Art. 13, 3(b)(ii)	Terms Variant 243 Accuracy (free of errors)
the level of accuracy, including its metrics, robustness and cybersecurity referred to in Article 15 against which the high-risk Al system has been tested and validated and which can be expected, and any known and foreseeable circumstances that may have	Cybersecurity
an investigation that amounted level of accounts and extract and extract with	
an impact on that expected level of accuracy, robustness and cybersecurity;	Level of risk Metrics
an impact on that expected level of accuracy, robustness and cybersecurity;	Level of risk
an impact on that expected level of accuracy, robustness and cybersecurity;	Level of risk Metrics Risk
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an impact on that expected level of accuracy, robustness and cybersecurity,	Level of risk Metrics Risk System
an impact on that expected level of accuracy, robustness and cybersecurity;	Level of risk Metrics Risk
Art. 13, 3(b)(iii)	Level of risk Metrics Risk System  Terms Variant 244
Art. 13, 3(b)(iii) any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health
Art. 13, 3(b)(iii)	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health Health
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Flisk System   Terms Variant Fundamental rights Health Health risk Purpose
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk AI system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk Al system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Risk System   Terms Variant Fundamental rights Health risk Purpose Risk Safety
Art. 13, 3(b)(iii)  any known or foreseeable circumstance, related to the use of the high-risk Al system in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, which may lead to risks to the health and safety or fundamental rights referred	Level of risk Metrics Flisk System   Terms Variant 244 Fundamental rights Health Health risk Purpose Flisk Safety System

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Art. 1, 300/0  Art. 1		แบบร	Article in Al Act		Towns	aiopen Hosting and developing
Act 13, 20(n)01  Act 14, 20(n)01  Act 14, 20(n)01  Act 15, 20(n)01  Act 15, 20(n)01  Act 16, 20(n)01  Act 16				1		
Art. 13, 20(n):  Art. 13, 20(n):  Art. 13, 20(n):  Art. 13, 20(n):  Art. 14, 20(n):  Art. 15, 20(n):  Art. 15, 20(n):  Art. 14, 20(n):  Art. 15, 20(n):  Art. 15, 20(n):  Art. 15, 20(n):  Art. 16, 20(n):  Art. 16, 20(n):  Art. 17, 20(n):  Art. 18, 20(n):  Art. 1	where applicable, the technical capabilities and characteristics of the high-risk	All system to provide information that is relevant to				
AA1 13 380/01  AA1 13	oxponitio output,					
Act. 13, 180/01  when appropriate, its performance regarding specific persons or groups of persons on which the system is intended to be used:						
Act. 13, 180/01  when appropriate, its performance regarding specific persons or groups of persons on which the system is intended to be used:						
Act. 13, 180/01  when appropriate, its performance regarding specific persons or groups of persons on which the system is intended to be used:						
Act. 13, 300/01 when appropriate, lie performance regarding appoints persons or groups of persons on which the system is intended to be used:						
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Act. 13, 300/01 when appropriate, lie performance regarding appoints persons or groups of persons on which the system is intended to be used:						
Act. 13, 3(b)(v) when appropriate, its performance regarding specific persons or groups of persons on which the system is intended to be used.  Act. 13, 3(b)(v) when appropriate, isoprofinations for the injury offer relevant information is intended to be used.  Act. 13, 3(b)(v) when appropriate, specifications for the injury offer relevant information is intended to be used.  Act. 13, 3(b)(v)  Act. 14, 3(b)(v)  Act. 13, 3(b)(v)  Act. 14, 3(b)(v)  Act. 14, 3(b)(v)  Act. 15, 3(				<u> </u>		
Art. 13, 3(b)(vi)  Art. 13, 3(b)(vii)  Art. 13, 3(b)(vii)  Art. 13, 3(b)(viii)  Art. 13, 3(b)(viiii)  Art. 13, 3(b)(viiiii)  Art. 13, 3(b)(viiiii)  Art. 13, 3(b)(viiiiii)  Art. 13, 3(b)(viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii						
when appropriate, its performance repairing assection persons or groups of persons on which the system is intended to de used.  And 13, 300/c9  And 13, 300/c9	Art. 13, 3(b)(v)			4 4		
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:	when appropriate, its performance regarding specific persons or groups of pe	rsons on which the system is intended to be used;			Gyatem	f
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk AI system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk AI system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk AI system:						
Art. 13, 3(b)(vii)  where appropriate, specifications for the injut data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk AI system:						
Art. 13, 3(b)(v1)  where appropriate, specifications for the input data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk AI system.  Art. 13, 3(b)(v1)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;  Art. 13, 3(b)(v1)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;    Training   T				-		
Art. 13, 3(b)(vii) where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;    Art. 13, 3(b)(vii)						<u> </u>
when appropriate, specifications for the input data, or any other relevant information in terms of the training, validation and testing data sets used, taking into account the intended purpose of the high-risk Al system;	Art. 13. 3(b)(vi)			4 4		
Art. 13, 3(b)(vii) where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;  Total State Sta		mation in terms of the training, validation and testing				
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately:	data sets used, taking into account the intended purpose of the high-risk AI sets	/stem;			Information	
Art. 13, 3(b)(vii) where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately.  Tomos data case Training Touris data case T						
Art. 13, 3(b)(vii) where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately.						
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk Al system and use it appropriately;    Septem   Septem						
Art. 13, 3(b)(vii) where applicable, information to enable deployers to interpret the output of the high-risk Al system and use it appropriately;  Term Variant  Deployers  Term Variant  Att. 13, 3(b)(vii)  Term Variant  Att. 13, 3(b)(viii)  Term Variant  Att. 1						
Art. 13, 3(b)(viii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;    Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of the high-risk AI system and use it appropriately;   Terms Variant   348   Distribution on the propriate of						
Art. 13, 3(b)(vii) where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately:    Total Variant   34						
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;  Torms Variant 246 Deployers Information Information yelden Information Inf					Validation	
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;  Torms Variant 246 Deployers Information Information yelden Information Inf						
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;  Torms Variant 246 Deployers Information Information yelden Information Inf						
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;  Torms Variant 246 Deployers Information Information yelden Information Inf						
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;  Torms Variant 246 Deployers Information Information yelden Information Inf						
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;						
Art. 13, 3(b)(vii)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;						
Art. 13, 3(b)(VII)  where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;						₹
where applicable, information to enable deployers to interpret the output of the high-risk AI system and use it appropriately;    Information   Information	Art 13 3(b)(vii)					
Information system  IT system  Risk  System		e high-risk Al system and use it appropriately:				
Risk System	FF Sind of depoyors to interpret the output of the	5				
System  System						
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Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Ferminology		Technical Committee 533 AI
Al Act: Articles Standard Al Act Al Act sub-articles and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 13, 3(c)		4 1	Terms Variant 249
the changes to the high-risk AI system and its performance which have been pre-determined by the provider at the moment of the			Assessment Conformity
initial conformity assessment, if any;			Conformity assessment Risk
			System
			▼
		4 Technical	Terms Variant 250
Art. 13, 3(d) the human oversight measures referred to in Article 14, including the technical measures put in place to facilitate the interpretation		documentation	Al systems
of the outputs of the high-risk AI systems by the deployers;			Deployers Human oversight
			Risk
	-	-	
Art. 13, 3(e)		\	Terms Variant 251
6			Risk
the computational and hardware resources needed, the expected lifetime of the high-risk AI system and any necessary maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			
the computational and hardware resources needed, the expected lifetime of the high-risk AI system and any necessary maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as			Risk Software System
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)		4 Technical of documentation	Risk Software System
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;			Riak Software System   Fams Variant Deployers Logs
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Riak Software System  Variant System  Terms Variant System  Deployers
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,		4 Technical accumentation	Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,			Risk Software System  System   Terms Variant 252 Deployers Logs Risk
maintenance and care measures, including their frequency, to ensure the proper functioning of that AI system, including as regards software updates;  Art. 13, 3(f)  where relevant, a description of the mechanisms included within the high-risk AI system that allows deployers to properly collect,		4 Technical accumentation	Risk Software System  Variant 252 Deployers Logs Risk System

Al Act: Articles  Standard  Al Act  Al Act sub- articles  Whereas  Annexes	lapping & erminology	Technical Committee 533 AI
Al Act: Articles Standard Al Act Sub- and sub-articles connections Whereas Annexes The Standard Al Act Sub- articles Connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 14	4 Technical documentation	Terms Variant 253 Human oversight ▲
Human oversight		
	7	▼
Art. 14, 1	<b>A</b>	Terms Variant 254
High-risk AI systems shall be designed and developed in such a way, including with appropriate human-machine interface tools, that they can be effectively overseen by natural persons during the period in which they are in use.		Al systems
that they can be effectively overseen by natural persons during the period in which they are in use.		
	<u> </u>	<u> </u>
Art. 14, 2  Human oversight shall aim to prevent or minimise the risks to health, safety or fundamental rights that may emerge when a high-	<u> </u>	Terms Variant 255  Al application
risk Al system is used in accordance with its intended purpose or under conditions of reasonably foreseeable misuse, in particular where such risks persist despite the application of other requirements set out in this Section.		Fundamental rights Health
		Health risk Human oversight
		Purpose Risk
		Safety System
	<u></u>	<u>-</u>
Art. 14, 3		Terms Variant 256
Art. 14, 3  The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system, and shall be ensured through either one or both of the following types of measures:		Terms Variant 256 Autonomy  Context of use
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms   Variant   256   Autonomy   A
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Risk
The oversight measures shall be commensurate with the risks, level of autonomy and context of use of the high-risk AI system,		Terms Variant 256 Autonomy A Context of use Level of risk Plask System

and sub-articles connections	Terminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		Committee 533 Al lopen Hosting and developing
	Article III Al Act	Article III Al Act	Terms Variant	dimind developing
Art. 14, 3(a)		1	IT system	
measures identified and built, when technically feasible, into the high-risk AI system by the provider before it is placed on the market or put into service;			Risk	
			Service System	
				-
	-			
		1		——
Art. 14, 3(b)	<u> </u>		Terms Variant	258
			IT system	
measures identified by the provider before placing the high-risk AI system on the market or putting it into service and that are appropriate to be implemented by the deployer.			Risk Service	
			System	
	<del>-</del>	·		
				▼
Art. 14, 4				
AIL 14, 4			Terms Variant	259
			Terms Variant Human oversight Purpose	259
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:		<u>-</u>	Human oversight Purpose Risk	
			Human oversight Purpose	
			Human oversight Purpose Risk	
			Human oversight Purpose Risk	
			Human oversight Purpose Risk	
		<u>A</u>	Human oversight Purpose Risk	
			Human oversight Purpose Risk	
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			Human oversight Purpose Risk	
			Human oversight Purpose Risk	
		<u>A</u>	Human oversight Purpose Risk	
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:			Human oversight Purpose Risk System	
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation	
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:			Human oversight Purpose Risk System  Terms Variant Operation	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	280
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260
For the purpose of implementing paragraphs 1, 2 and 3, the high-risk AI system shall be provided to the deployer in such a way that natural persons to whom human oversight is assigned are enabled, as appropriate and proportionate:  Art. 14, 4(a)			Human oversight Purpose Risk System  Terms Variant Operation Risk	260

and sub-articles connections Whereas Annexes	Terminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		Committee 533 Al
	Article in Al Act		Terms Varia	alopen Hosting and developing
Art. 14, 4(b)			Al systems	nt 261
to remain aware of the possible tendency of automatically relying or over-relying on the output produced by a high-risk AI system			Bias	
(automation bias), in particular for high-risk Al systems used to provide information or recommendations for decisions to be taken			Bias in Al system	
by natural persons;			Information	
			Information system	
			Risk System	
			Cyclem	
		₹	-	
Art. 14, 4(c)			Terms Varia	
to correctly interpret the high-risk AI system's output, taking into account, for example, the interpretation tools and methods			Risk	
available;			System	
		-		
		-		
		<u> </u>		<u>-</u>
			Terms Varia	at.
Art. 14, 4(d)		4 4	Risk	nt 263
to decide, in any particular situation, not to use the high-risk AI system or to otherwise disregard, override or reverse the output of			System	
the high-risk Al system;				
		₹		
				▼
				nt 264
Art 14 4(e)			Terms Varia	
Art. 14, 4(e)		1	Operation	
			Operation Risk	
Art. 14, 4(e) to intervene in the operation of the high-risk AI system or interrupt the system through a 'stop' button or a similar procedure that allows the system to come to a halt in a safe state.			Operation	
			Operation Risk	
		<u> </u>	Operation Risk	
		<u> </u>	Operation Risk	
		<u> </u>	Operation Risk	
			Operation Risk	
		<u>\</u>	Operation Risk	
			Operation Risk	<u>A</u>
		<u> </u>	Operation Risk	<u>A</u>
			Operation Risk	<u>A</u>

Act 1.5  And sub-carricles connections  Act 1.6  For Fig. No. A Juptom offering to be plant to go a page 1.6  For Fig. No. A Juptom offering to be plant to go a page 2.6  For Fig. No. A Juptom offering to be plant to go and page 2.6  For Fig. No. A Juptom offering to be plant to go and page 2.6  For Fig. No. A Juptom offering to be plant to go and page 2.6  For Fig. No. A Juptom offering to be plant to go and page 2.6  For Fig. No. A Juptom offering to be page 2.6  For Fig. No. A Juptom offering to pa	At 1.5.1  At 5.1  At 5.2  At 5.2  At 5.3  At 5.3  At 5.3  At 5.3  At 5.3  At 5.4  At 5.4  At 5.4  At 5.4  At 5.4  At 5.5  At 5	Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 Al
And 4.5.4	Act 1.1  Higher And Supplementation by a larger of the properties	and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	
Art. 15, 1  High-risk Al systems shall be designed and developed in such a way that they achieve an appropriate level of accuracy, robustness, and cybersecurity, and that they perform consistently in those respects throughout their lifecycle.  Art. 15, 2  Art. 15, 2  Times  To address the technical aspects of how to measure the appropriate levels of accuracy and inclusioness such as merciology and benchmarking authorities, encourage, as appropriate, the development of benchmarks and measurement  Higher the performance in the composition of	Art. 15, 1  High-risk At systems shall be designed and developed in such a way that they achieve an appropriate level of accuracy, robustness, and cybersecurity, and that they perform consistently in those respects throughout their lifecycle.	Art. 14, 5  For high-risk AI systems referred to in point 1(a) of Annex III, the measures referred to in paragraph 3 of this Article shall be such as to ensure that, in addition, no action or decision is taken by the deployer on the basis of the identification resulting from the system unless that identification has been separately verified and confirmed by at least two natural persons with the necessary competence, training and authority. The requirement for a separate verification by at least two natural persons shall not apply to high-risk AI systems used for the purposes of law enforcement, migration, border control or asylum, where Union or national law considers the application of this requirement to be disproportionate.  Art. 15		Terms Variant 266 Al application Al systems Competence Risk System Training Verification   Terms Variant 266 Accuracy (free of errors) Cybersecurity
		High-risk AI systems shall be designed and developed in such a way that they achieve an appropriate level of accuracy, robustness, and cybersecurity, and that they perform consistently in those respects throughout their lifecycle.  Art. 15, 2  To address the technical aspects of how to measure the appropriate levels of accuracy and robustness set out in paragraph 1 and any other relevant performance metrics, the Commission shall, in cooperation with relevant stakeholders and organisations such as metrology and benchmarking authorities, encourage, as appropriate, the development of benchmarks and measurement		Terms Variant 267 Accuracy (fee of errors) Al system lifecycle Al systems Cybersecurity Level of risk Lifecycle Risk  Variant 268 Accuracy (fee of errors) Measurement (measuring) Measurement and method Metrics

Al Act: Articles Standard Al Act Al Act Subarticles Whereas Annexes	apping & minology	Technical Committee
and sub-articles connections	AI ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 15, 3  The levels of accuracy and the relevant accuracy metrics of high-risk AI systems shall be declared in the accompanying instructions of use.	AI ACT and relative Annexes and relative	533 Al
Art. 15, 4  High-risk Al systems shall be as resilient as possible regarding errors, faults or inconsistencies that may occur within the system or the environment in which the system operates, in particular due to their interaction with natural persons or other systems. Technical and organisational measures shall be taken in this regard. The robustness of high-risk Al systems may be achieved through technical redundancy solutions, which may include backup or fail-safe plans. High-risk Al systems that continue to learn after being placed on the market or put into service shall be developed in such a way as to eliminate or reduce as far as possible the risk of possibly biased outputs influencing input for future operations (feedback loops), and as to ensure that any such feedback loops are duly addressed with appropriate mitigation measures.	<u></u>	Al systems  Eliminate or reduce biased output  ? Risk Service System
Art. 15, 5  High-risk AI systems shall be resilient against attempts by unauthorised third parties to alter their use, outputs or performance by exploiting system vulnerabilities. The technical solutions aiming to ensure the cybersecurity of high-risk AI systems shall be appropriate to the relevant circumstances and the risks. The technical solutions to address AI specific vulnerabilities shall include, where appropriate, measures to prevent, detect, respond to, resolve and control for attacks trying to manipulate the training data set (data poisoning), or pre-trained components used in training (model poisoning), inputs designed to cause the AI model to make a mistake (adversarial examples or model evasion), confidentiality attacks or model flaws.		Terms Variant 271  Al systems Appropriate confidentiality Confidentiality (personal data, identifiability) Cybersecurity Data Data set (File) Risk System Training
SECTION 3 Obligations of providers and deployers of high-risk AI systems and other parties		Terms Variant 272 Al systems A Deployers Providers Risk

Al Act: Articles Standard Al Act Sub-articles Whereas Annexes	Mapping & Terminology		Technical Committee 533 Al
Al Act: Articles Standard Al Act Articles Whereas Annexes and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 16			Terms Variant 273
Obligations of providers of high-risk AI systems. Providers of high-risk AI systems shall:			Providers Risk
			THICK
	▼	<u>~</u>	▼
Art 45 (a)			Terms Variant 274
Art. 16, (a) ensure that their high-risk Al systems are compliant with the requirements set out in Section 2;			Al systems Risk
	<u> </u>		
		₹	
Art. 16, (b)		_	Terms Variant 275
			Documentation
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;			Risk
			_
			Risk
		<del>-</del>	Risk
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;	<u></u>		Risk System  Terms Variant 216
			Risk System  Terms Variant 276  Management Amanagement System
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Fisk System  Terms Variant  Z76  Management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)	<u></u>		Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)	▼ (		Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)	<u></u>		Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)	<u></u>		Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)	\(\frac{\lambda}{\pi}\)		Risk System  Terms Variant  Terms Variant  Amangement  Amangement  Cuality management
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Risk System  Terms Variant 276  Management system Cuality nanagement System
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Risk System  Variant  Terms Variant  Amanagement  Amanagement  Amanagement
indicate on the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation, as applicable, their name, registered trade name or registered trade mark, the address at which they can be contacted;  Art. 16, (c)			Risk System  Terms Variant 276  Management system Cuality nanagement System

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Al Act: Articles Standard Al Act Articles Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
	1.		Terms Variant 277
Art. 16, (d)		1	Documentation
keep the documentation referred to in Article 18;			
	<u> </u>		▼
Art. 16, (e)		†	Terms Variant 278
when under their control, keep the logs automatically generated by their high-risk Al systems as referred to in Article 19;			Logs
			Risk
	<del>-</del>		
			▼
Art. 16, (f)	<u> </u>	+ +	Terms Variant 279 Assessment
ensure that the high-risk AI system undergoes the relevant conformity assessment procedure as referred to in Article 43, prior to its being placed on the market or put into service;			Conformity
its being placed on the market or put into service;			Conformity assessment Risk
			Service
			System
		Ţ	7
			Towns Variet
Art. 16, (g)	,		Terms Variant 280
Art. 16, (g) draw up an EU declaration of conformity in accordance with Article 47;	,		Terms Variant 280
			Terms Variant 280 Conformity
			Terms Variant 280 Conformity
			Terms Variant 280 Conformity

and sub-articles connections  Whereas Annexes	Terminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	committee 533 Al aiopen developing
	Article III Al Act	Article III Al Act	Terms Variant Hosting and developing
Art. 16, (h)  affix the CF marking to the high-risk At system or where that is not possible on its packaging or its accompanying documentation		T	Conformity
affix the CE marking to the high-risk AI system or, where that is not possible, on its packaging or its accompanying documentation to indicate conformity with this Regulation, in accordance with Article 48;	',		Documentation Risk
			System
		<b>-</b>	
			<b>-</b>
Art. 16, (i)		4	Terms Variant 282
comply with the registration obligations referred to in Article 49(1);			
		<b>▼</b>	▼
Art. 16, (j)		<u> </u>	Terms Variant 283
take the necessary corrective actions and provide information as required in Article 20;			Information
		<u>-</u>	
Art. 16, (k)			Terms Variant 284  Conformity
upon a reasoned request of a national competent authority, demonstrate the conformity of the high-risk AI system with the requirements set out in Section 2;			Risk System
			cycle
		<u> </u>	▼

and sub-articles		Terminology  ALACT and relative	Annexes and relative		Committee 533 Al
	Connections Whereas Annexes	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aippen Hosting and developing
Art. 16, (I)			+ +	Terms Variant Accessibility (access)	285
ensure that the high-risk Al system complies with access (EU) 2019/882.	sibility requirements in accordance with Directives (EU) 2016/2102 and			Risk	
(EU) 2019/002.				System	
		<u> </u>	Ţ		₹
Art. 17		<u> </u>	6 Conformity	Terms Variant	286
Quality management system			7 Conformity based on an assessment of the	Management Management system	
			an assessment of the	Quality management	
				System	
		-			
				T 1//	
Art. 17			6 Conformity assessment	Terms Variant	287
Art. 17		<u></u>	6 Conformity assessment 7 Conformity based on an assessment of the	Terms Variant	
Art. 17			assessment	Terms Variani	
Art. 17			assessment	Terms Varian	
Art. 17			assessment	Terms Variant	
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Art. 17			assessment 7 Conformity based on an assessment of the	Terms Variant	
Art. 17			assessment 7 Conformity based on an assessment of the	Terms Variant	
Art. 17, 1			assessment 7 Conformity based on an assessment of the	Terms Variant	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality mans	agement system in place that ensures compliance with this Regulation.		assessment 7 Conformity based on an assessment of the	Terms Variani Al systems Compliance (complete)	-
Art. 17, 1 Providers of high-risk Al systems shall put a quality mans	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variani Al systems Compliance (complete) Management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variani Al systems Compliance (complete) Management Management system Providers	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variani Al systems Compliance (complete) Management Management system Providers Ouality management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variani Al systems Compliance (complete) Management Management system Providers Quality management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288
Art. 17, 1 Providers of high-risk Al systems shall put a quality man. That system shall be documented in a systematic and or	agement system in place that ensures compliance with this Regulation. derly manner in the form of written policies, procedures and instructions,		assessment 7 Conformity based on an assessment of the	Terms Variant Al systems Compliance (complete) Management system Providers Quality management Risk Risk management	288

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and sub-articles connections	Article in Al Act	Article in Al Act	aiopen Hosting and developing
Art. 17, 1(a)		4	Terms Variant 289 Assessment
a strategy for regulatory compliance, including compliance with conformity assessment procedures and procedures for the			Assessment procedures
management of modifications to the high-risk AI system;			Compliance (complete)
			Conformity
			Conformity assessment
			Management Management system
			Risk
			Risk management
			System
		<b>₹</b>	
			<u></u>
4.47.40		<u> </u>	Terms Variant 290
Art. 17, 1(b)		Π	Design
techniques, procedures and systematic actions to be used for the design, design control and design verification of the high-risk system;	(AI		Risk
oyotani,			System  Verification
			- Constant
		፱	
Art. 17, 1(c)			Terms Variant 291
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the hid	ıh-		Quality assurance (Quality model)
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the higrisk AI system;	jh-		Quality assurance (Quality model)  Quality control  Risk
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the high risk AI system;	jh-		Quality control
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the hig risk AI system;	jh-		Quality control Risk
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the hig risk AI system;	ıjh-		Quality control Risk
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the hig risk AI system;	jh-		Quality control Risk
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the hig risk AI system;	lih-		Quality control Risk
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the higrisk AI system;	lih-		Quality control Risk
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techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the higrisk AI system;	ligh-		Quality control Risk
techniques, procedures and systematic actions to be used for the development, quality control and quality assurance of the higrisk AI system;	ligh-	<u></u>	Quality control Risk
risk AI system;	jh-	v V	Quality control Risk System
risk AI system;  Art. 17, 1(d)			Quality control Flisk System
risk AI system;  Art. 17, 1(d)			Quality control Risk System  Terms Variant 292 Risk System
risk AI system;		<u> </u>	Guality control Flisk System    Terms Variant 292 Flisk
risk AI system;  Art. 17, 1(d)			Quality control Risk System  Terms Variant 292 Risk System
risk AI system;  Art. 17, 1(d)			Quality control Risk System  Terms Variant 292 Risk System
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risk AI system;  Art. 17, 1(d)			Quality control Risk System  Terms Variant 292 Risk System
risk AI system;  Art. 17, 1(d)			Quality control Risk System  Terms Variant 292 Risk System
Art. 17, 1(d)			Guality control Flisk System  Terms Variant 202 Flisk System Validation
risk AI system;  Art. 17, 1(d)			Quality control Risk System  Terms Variant 292 Risk System
risk AI system;  Art. 17, 1(d)			Guality control Flisk System  Terms Variant 202 Flisk System Validation
risk AI system;  Art. 17, 1(d)			Guality control Flisk System  Terms Variant 202 Flisk System Validation

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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 17, 1(e)	<u> </u>	H H	Terms Variant 293
technical specifications, including standards, to be applied and, where the relevant harmonised standards are not applied in full or			Risk System
do not cover all of the relevant requirements set out in Section 2, the means to be used to ensure that the high-risk Al system complies with those requirements;			
		-	▼
		I_	Terms Variant 294
Art. 17, 1(f)		1 1	Acquisition
systems and procedures for data management, including data acquisition, data collection, data analysis, data labelling, data storage, data filtration, data mining, data aggregation, data retention and any other operation regarding the data that is performed			Aggregation  Al systems
before and for the purpose of the placing on the market or the putting into service of high-risk Al systems;			Data Data acquisition
			Data aggregation
			Data analysis  Data filtration
			Data labelling  Data management
			Data mining
			Data retention (Data recoverability) ?
			Labelling Management
			Management system
			Operation Purpose
			Risk analysis
		<u> </u>	Risk management
			Service
Art. 17, 1(g)	<u> </u>	+ +	Terms Variant 295 Management
the risk management system referred to in Article 9;			Management system Risk
			Risk management
			System
		<u> </u>	▼
Art. 17, 1(h)	<u></u>		Terms Variant 296
the setting-up, implementation and maintenance of a post-market monitoring system, in accordance with Article 72;			Monitoring  Post-market (Quaity in use, Post production)
			System
			▼
			ĮV.

Art. 17, 1(i) procedures related to the reporting of a serious incident in accordance with Article 73;  Whereas Annexes Annexes and relative Article in Al Act  Art. 17, 1(i)  Terms Variant Incident	Hosting and developing
III.CON	
<u> </u>	₹
Art. 17, 1(j)	298
the handling of communication with national competent authorities, other relevant authorities, including those providing or supporting the access to data, notified bodies, other operators, customers or other interested parties;	
supporting the access to data, florined bodies, other operators, customers of other interested parties,	
	<del>-</del>
Art. 17, 1(k)	299
systems and procedures for record-keeping of all relevant documentation and information;	
Toma Valent	
Art. 17, 1(I) resource management, including security-of-supply related measures;	300
secuny (v)versecuny)	
	·
	<b>V</b>

Ant. 17, 1 (m) an accountability framework setting out the responsibilities of the management and other staff with regard to all the aspects listed in this paragraph.  Ant. 17, 2  Ant. 17, 2  Ant. 47, 2  The implementation of the aspects referred to in paragraph 1 shall be proportionate to the size of the provider's organisation. Providers shall, in any event, respect the degree of ingour and the level of protection required to ensure the compliance of their high risk AI systems with this Regulation.
Art. 17, 1 (m)  Accountability framework setting out the responsibilities of the management and other staff with regard to all the aspects listed in this paragraph.  Art. 17, 2  Art. 17, 2  The implementation of the aspects referred to in paragraph 1 shall be proportionate to the size of the provider's organisation. Providers shall, in any event, respect the degree of rigour and the level of protection required to ensure the compliance of their high-risk Al systems with this Regulation.
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Providers shall, in any event, respect the degree of rigour and the level of protection required to ensure the compliance of their high-risk Al systems with this Regulation.    Level of risk   Protection   Providers   Prov
Providers Providers
Terms Variant 303
Art. 17, 3 Providers of high-risk AI systems that are subject to obligations regarding quality management systems or an equivalent function
under relevant sectoral Union law may include the aspects listed in paragraph 1 as part of the quality management systems
Providers  Cuality management
Flisk Flisk nanagement
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Art 17 A
For providers that are financial institutions subject to requirements regarding their internal governance, arrangements or processes
under Union financial services law, the obligation to put in place a quality management system, with the exception of paragraph 1, points (g), (h) and (i) of this Article, shall be deemed to be fulfilled by complying with the rules on internal governance
arrangements or processes pursuant to the relevant Union financial services law. To that end, any harmonised standards referred to in Article 40 shall be taken into account.
Quality management process
System System

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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
			Terms Variant 305
Art. 18		<b>─</b> ────	Documentation
Documentation keeping			
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Art. 18, 1		1	Terms Variant 306
The provider shall, for a period ending 10 years after the high-risk AI system has been placed on the market or put into service keep at the disposal of the national competent authorities:	e,		Service
The state of the framework definition.			System
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Art. 18, 1(a)		4 4	Terms Variant 307
the technical documentation referred to in Article 11;			Documentation  Technical documentation
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Art. 18, 1(b)			Terms Variant 308
the documentation concerning the quality management system referred to in Article 17;			Documentation   Management
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and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act	aiopen Hosting and developing
Art. 18, 1(c)	Terms Documentation	Variant 309
the documentation concerning the changes approved by notified bodies, where applicable;		
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Art. 18, 1(d)	Terms	Variant 310
the decisions and other documents issued by the notified bodies, where applicable;		
	v v	
	▲ Terms	Variant 311
Art. 18, 1(e) the EU declaration of conformity referred to in Article 47.	Conformity	311
	<u> </u>	▼
Art. 18, 2	Terms Documentation	Variant 312
Each Member State shall determine conditions under which the documentation referred to in paragraph 1 remains at the dispose of the national competent authorities for the period indicated in that paragraph for the cases when a provider or its authorised		
of the national competent authorities for the period indicated in that paragraph for the cases when a provider or its authorised representative established on its territory goes bankrupt or ceases its activity prior to the end of that period.		
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and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 18, 3	<u> </u>	Terms Variant 313  Documentation
Providers that are financial institutions subject to requirements regarding their internal governance, arrangements or processes under Union financial services law shall maintain the technical documentation as part of the documentation kept under the relevant		Governance Processes
Union financial services law.		Providers
		Technical documentation
	<u> </u>	▼
Art. 19		Terms Variant 314
Automatically generated logs		Logs
		▼
A-40.4		Terms Variant 315
Art. 19, 1 Providers of high-risk AI systems shall keep the logs referred to in Article 12(1), automatically generated by their high-risk AI		Al systems Data
systems, to the extent such logs are under their control. Without prejudice to applicable Union or national law, the logs shall be kept for a period appropriate to the intended purpose of the high-risk Al system, of at least six months, unless provided otherwise		Data protection ( <i>privacy</i> ) Logs
in the applicable Union or national law, in particular in Union law on the protection of personal data.		Personal data Protection
		Protection of personal data
		Providers Purpose
		Risk System
		Terms Variant 316
Art. 19, 2  Providers that are financial institutions subject to requirements regarding their internal governance, arrangements or processes	<u> </u>	Al systems A
under Union financial services law shall maintain the logs automatically generated by their high-risk Al systems as part of the documentation kept under the relevant financial services law.		Governance
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and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		lopen Hosting and developing
Art. 21, 1		1	Terms Vari	ant 321
Providers of high-risk AI systems shall, upon a reasoned request by a competent authority, provide that authority all the information and documentation necessary to demonstrate the conformity of the high-risk AI system with the requirements set out in			Conformity  Documentation	
Section 2, in a language which can be easily understood by the authority in one of the official languages of the institutions of the Union as indicated by the Member State concerned.			Information	
· · · · · · · · · · · · · · · · · · ·			Information system Providers	
			Risk System	
			System	
		₹		
			Terms Vari	t
Art. 21, 2			Access control	ant 322
Upon a reasoned request by a competent authority, providers shall also give the requesting competent authority, as applicable, access to the automatically generated logs of the high-risk AI system referred to in Article 12(1), to the extent such logs are under			Logs Providers	
their control.			Risk	
			System	
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Art. 21, 3		Î	Confidentiality (person	
Any information obtained by a competent authority pursuant to this Article shall be treated in accordance with the confidentiality obligations set out in Article 78.			Information	
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Art. 22 Authorised representatives of providers of high-risk AI systems		Ţ——Ĭ	Al systems	ant 324
Authorised representatives of providers of high-risk Art systems			Providers Risk	
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Technical Committee

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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 22, 1		<u> </u>	Terms Variant 325 Al systems ▲
Prior to making their high-risk AI systems available on the Union market, providers established in third countries shall, by written mandate, appoint an authorised representative which is established in the Union.			Providers
mandate, appoint an additionate representative which is established in the officin.			Risk
	-	<del>-</del>	
			Terms Variant 326
Art. 22, 2  The provider shall enable its authorised representative to perform the tasks specified in the mandate received from the provider.	<u> </u>		Terms Variant 326
The provider shall enable its authorised representative to perform the tasks specified in the mandate received from the provider.			
	▼		▼
Art. 22, 3		<u> </u>	Terms Variant 327 Surveillance
The authorised representative shall perform the tasks specified in the mandate received from the provider. It shall provide a copy of the mandate to the market surveillance authorities upon request, in one of the official languages of the institutions of the Union,			Surveillance
as indicated by the competent authority. For the purposes of this Regulation, the mandate shall empower the authorised representative to carry out the following tasks:			
representative to carry out the following tasks.			
	<del>-</del>	<del>-</del>	▼
		la la	Terms Variant 328
Art. 22, 3(a) verify that the EU declaration of conformity referred to in Article 47 and the technical documentation referred to in Article 11 have	-	<del> </del>	Assessment A
been drawn up and that an appropriate conformity assessment procedure has been carried out by the provider;			Conformity assessment
			Documentation  Technical documentation
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		Technical Committee 533 Al
and sub-articles connections	Article in Al Act  Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 22, 3(b)  keep at the disposal of the competent authorities and national authorities or bodies referred to in Article 74(10), for a period of 10 years after the high-risk AI system has been placed on the market or put into service, the contact details of the provider that appointed the authorised representative, a copy of the EU declaration of conformity referred to in Article 47, the technical documentation and, if applicable, the certificate issued by the notified body;  Art. 22, 3(c)  provide a competent authority, upon a reasoned request, with all the information and documentation, including that referred to in point (b) of this subparagraph, necessary to demonstrate the conformity of a high-risk AI system with the requirements set out in Section 2, including access to the logs, as referred to in Article 12(1), automatically generated by the high-risk AI system, to the extent such logs are under the control of the provider;		Terms Variant  Contormity Contact Documentation Risk Service System Technical documentation  Terms Variant  Souther Conformity Documentation Information Information Information Information system Logs Risk System
Art. 22, 3(e)  Art. 2		Terms Variant 331  System  Terms Variant 332  Compliance (complete) Information

and sub-articles connections Whereas Annexes	Terminology  ALACT and relative	Annexes and relative	Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 22, 4		4	Terms Variant 333 Surveillance
The authorised representative shall terminate the mandate if it considers or has reason to consider the provider to be acting contrary to its obligations pursuant to this Regulation. In such a case, it shall immediately inform the relevant market surveillance			
authority, as well as, where applicable, the relevant notified body, about the termination of the mandate and the reasons therefor.			
		₫₩	▼
		<u>-</u>	Terms Variant 334
Art. 23		1	Importers A
Obligations of importers			
			<u></u>
Art. 23, 1		<u> </u>	Terms Variant 335
Before placing a high-risk Al system on the market, importers shall ensure that the system is in conformity with this Regulation by			Conformity  Importers
verifying that:			Risk
			System
		<b>-</b>	
			<u> </u>
Art. 23, 1(a)		4 4	Terms Variant 336 Assessment
the relevant conformity assessment procedure referred to in Article 43 has been carried out by the provider of the high-risk Al			Conformity
system;			Conformity assessment Risk
			System
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AND 3.1/9.  May 2.1/9/ The provider has described the solutions of commonitor in specialization and Adde 11 and Artes 17.  May 2.1/9/ The system have the conjugated of multiply and be accompanied by the PL declaration of cartifornity columns to in Adde 47 and the state of carti	Al	d sub-articles connections	Terminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		Committee 533 Al
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Art. 23, 3		Terms Variant 341 Documentation
Importers shall indicate their name, registered trade name or registered trade mark, and the address at which they can be contacted on the high-risk AI system and on its packaging or its accompanying documentation, where applicable.		Importers Risk
		System
	<u> </u>	▼
		Terms Variant 342
Art. 23, 4 Importers shall ensure that, while a high-risk AI system is under their responsibility, storage or transport conditions, where		Compliance (complete)  Compliance with the requirements
applicable, do not jeopardise its compliance with the requirements set out in Section 2.		Importers Risk
		System
	<u> </u>	▼
Art. 23, 5		Terms Variant 343 Conformity
Importers shall keep, for a period of 10 years after the high-risk AI system has been placed on the market or put into service, a copy of the certificate issued by the notified body, where applicable, of the instructions for use, and of the EU declaration of		Importers Risk
conformity referred to in Article 47.		Service System
	<u></u>	▼
A+ 22 C		Terms Variant 344
Art. 23, 6 Importers shall provide the relevant competent authorities, upon a reasoned request, with all the necessary information and		Conformity Documentation
documentation, including that referred to in paragraph 5, to demonstrate the conformity of a high-risk AI system with the requirements set out in Section 2 in a language which can be easily understood by them. For this purpose, they shall also ensure		Importers Information
that the technical documentation can be made available to those authorities.		Information system Purpose
		Risk System
		Technical documentation
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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 23, 7	4	<u> </u>	Terms Variant 345
Importers shall cooperate with the relevant competent authorities in any action those authorities take in relation to a high-risk Al system placed on the market by the importers, in particular to reduce and mitigate the risks posed by it.			IT system
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		·	Terms Variant 346
Art. 24 Obligations of distributors		1	
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Art. 24, 1			Terms Variant 347  Conformity
Before making a high-risk AI system available on the market, distributors shall verify that it bears the required CE marking, that it is accompanied by a copy of the EU declaration of conformity referred to in Article 47 and instructions for use, and that the provider			Conformity IT system
Before making a high-risk AI system available on the market, distributors shall verify that it bears the required CE marking, that it is accompanied by a copy of the EU declaration of conformity referred to in Article 47 and instructions for use, and that the provider and the importer of that system, as applicable, have complied with their respective obligations as laid down in Article 16, points (b)			Conformity
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Before making a high-risk AI system available on the market, distributors shall verify that it bears the required CE marking, that it is accompanied by a copy of the EU declaration of conformity referred to in Article 47 and instructions for use, and that the provider and the importer of that system, as applicable, have complied with their respective obligations as laid down in Article 16, points (b) and (c) and Article 23(3).  Art. 24, 2  Where a distributor considers or has reason to consider, on the basis of the information in its possession, that a high-risk AI system is not in conformity with the requirements set out in Section 2, it shall not make the high-risk AI system available on the market until the system has been brought into conformity with those requirements. Furthermore, where the high-risk AI system			Conformity  IT system  Flak  System   Variant  Sas  Conformity  Information Information system
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Art. 24, 4  A distributor that considers or has reason to consider, on the basis of the information in its possession, a high-risk Al system which it has made available on the market not to be in conformity with the requirements set out in Section 2.  Art. 24, 4  A distributor that considers or has reason to consider, on the basis of the information in its possession, a high-risk Al system which it has made available on the market not to be in conformity with the requirements set out in Section 2, shall take the corrective actions necessary to bring that system into conformity with those requirements, to withdraw it or recall it, or shall ensure that the provider, the importer or any relevant operator, as appropriate, takes those corrective actions. Where the high-risk Al system presents a risk within the meaning of Article 79(1), the distributor shall immediately inform the provider or import of the system and the authorities competent for the high-risk Al system concerned, giving details, in particular, of the non-compliance and of any corrective actions taken.		Terms Variant  Compliance (complete)  Compliance with the requirements  Flisk  System   Terms Variant  Compliance with the requirements  Compliance with the requirements  I in the state of the state o
Art. 24, 5  Upon a reasoned request from a relevant competent authority, distributors of a high-risk AI system shall provide that authority with all the information and documentation regarding their actions pursuant to paragraphs 1 to 4 necessary to demonstrate the conformity of that system with the requirements set out in Section 2.  Art. 24, 6  Distributors shall cooperate with the relevant competent authorities in any action those authorities take in relation to a high-risk AI system made available on the market by the distributors, in particular to reduce or mitigate the risk posed by it.		Terms Variant  Conformition  Information system  Information system  Risk  System  Variant  Terms Variant  Tystem  Risk  System  A  Risk  System

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Art. 25	-	<b>+</b>	Terms Variant 353
Responsibilities along the Al value chain			
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Art. 25, 1	-		Terms Variant 354
Any distributor, importer, deployer or other third-party shall be considered to be a provider of a high-risk AI system for the purposes of this Regulation and shall be subject to the obligations of the provider under Article 16, in any of the following circumstances:			Risk System
of this Regulation and shall be subject to the obligations of the provider under Article 16, in any of the following circumstances:			
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Art. 25, 1(a)	<u> </u>		Terms Variant 355
they put their name or trademark on a high-risk AI system already placed on the market or put into service, without prejudice to contractual arrangements stipulating that the obligations are otherwise allocated;			Risk Service
contractual arrangements atinulating that the obligations are otherwise allocated:			
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Art. 25, 1(c)			Terms Vari. Purpose	ant 357
they modify the intended purpose of an AI system, including a general-purpose AI system, which has not been classified as high- risk and has already been placed on the market or put into service in such a way that the AI system concerned becomes a high-			Risk Service	
risk AI system in accordance with Article 6.			System	
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Art. 25, 2  Where the circumstances referred to in paragraph 1 occur, the provider that initially placed the AI system on the market or put it		1	Al systems	330
into service shall no longer be considered to be a provider of that specific AI system for the purposes of this Regulation. That initial			Assessment Compliance (complete	)
provider shall closely cooperate with new providers and shall make available the necessary information and provide the reasonably expected technical access and other assistance that are required for the fulfilment of the obligations set out in this			Conformity  Conformity assessmen	ıt
Regulation, in particular regarding the compliance with the conformity assessment of high-risk AI systems. This paragraph shall not apply in cases where the initial provider has clearly specified that its AI system is not to be changed into a high-risk AI system			Documentation	
and therefore does not fall under the obligation to hand over the documentation.			Information Information system	
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Art. 25, 3		4 4	Terms Vari	
In the case of high-risk AI systems that are safety components of products covered by the Union harmonisation legislation listed in			Al systems Products	
Section A of Annex I, the product manufacturer shall be considered to be the provider of the high-risk AI system, and shall be subject to the obligations under Article 16 under either of the following circumstances:			Risk Safety	
			System	
Art. 25, 3(a)			Terms Vari.	360
the high-risk AI system is placed on the market together with the product under the name or trademark of the product manufacturer;			System	
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Technical Committee

Al Act: Articles

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and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 25, 3(b)	<u> </u>	Terms Variant 361
the high-risk AI system is put into service under the name or trademark of the product manufacturer after the product has been placed on the market.		Service System
	▼ ▼	▼
Art. 25, 4		Terms Variant 362
The provider of a high-risk AI system and the third party that supplies an AI system, tools, services, components, or processes that		Al models  Al systems
are used or integrated in a high-risk AI system shall, by written agreement, specify the necessary information, capabilities, technical access and other assistance based on the generally acknowledged state of the art, in order to enable the provider of the high-risk AI system to fully comply with the obligations set out in this Regulation. This paragraph shall not apply to third parties		Business requirements Information
making accessible to the public tools, services, processes, or components, other than general-purpose AI models, under a free and open-source licence. The AI Office may develop and recommend voluntary model terms for contracts between providers of		Information system Processes
high-risk AI systems and third parties that supply tools, services, components or processes that are used for or integrated into high-risk AI systems. When developing those voluntary model terms, the AI Office shall take into account possible contractual		Providers Purpose
requirements applicable in specific sectors or business cases. The voluntary model terms shall be published and be available free of charge in an easily usable electronic format.		Risk System
	▼ ▼	
		Terms Variant 363
Art. 25, 5 Paragraphs 2 and 3 are without prejudice to the need to observe and protect intellectual property rights, confidential business		Information
information and trade secrets in accordance with Union and national law.		
	<u></u>	
		▼ Terms Variant 364
Art. 26 Obligations of deployers of high-risk AI systems		Al systems Deployers
		Risk
		▼

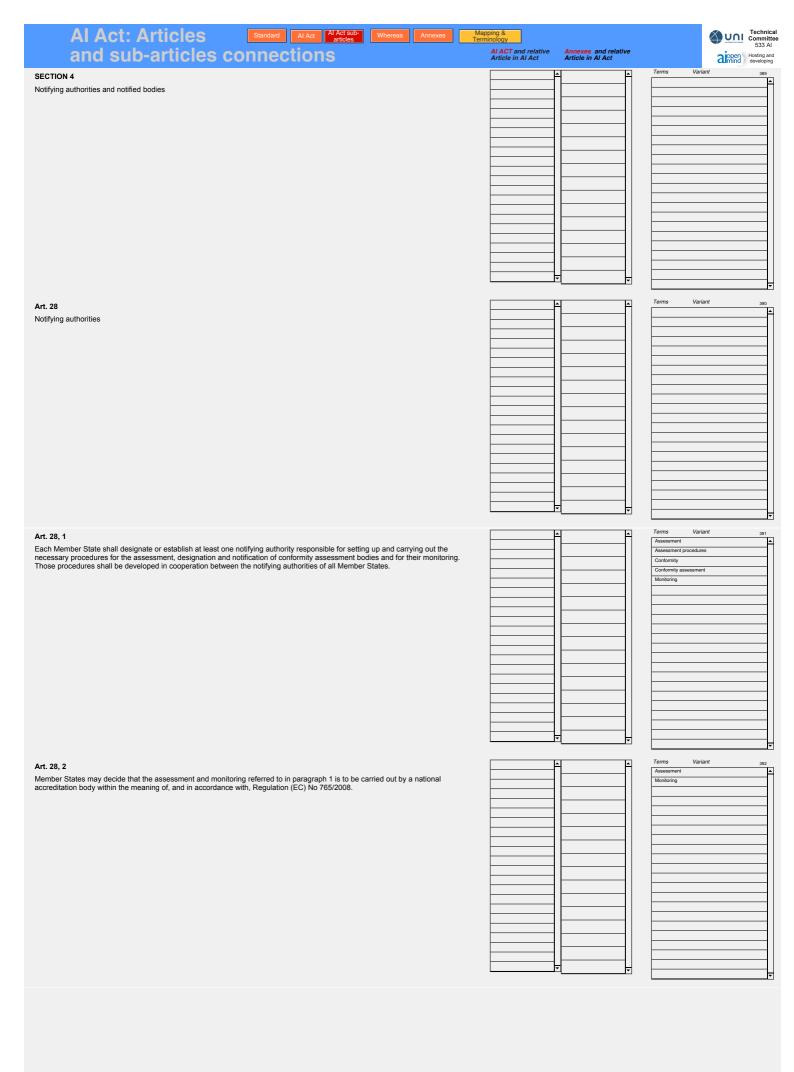
Al Act: Articles Standard Al Act Sub-articles and sub-articles connections	Mapping & erminology		Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 26, 1	<u> </u>		Terms Variant 365
Deployers of high-risk AI systems shall take appropriate technical and organisational measures to ensure they use such systems			Al systems Deployers
in accordance with the instructions for use accompanying the systems, pursuant to paragraphs 3 and 6.			Risk
		<u> </u>	
		<u> </u>	
	-		
			▼
Art. 26, 2	-	-	Terms Variant 366 Competence
Deployers shall assign human oversight to natural persons who have the necessary competence, training and authority, as well as the necessary support.			Deployers
· · · · · · · · · · · · · · · · · · ·			Human oversight Support
			Training
		<u> </u>	
			▼
		I	Terms Variant 367
Art. 26, 3  The obligations set out in paragraphs 1 and 2, are without prejudice to other deployer obligations under Union or national law and		1	Human oversight
The obligations set out in paragraphs 1 and 2, are without prejudice to other deployer obligations under Union or national law and to the deployer's freedom to organise its own resources and activities for the purpose of implementing the human oversight measures indicated by the provider.			Purpose
measures indicated by the provider.			
		<u> </u>	
	<u> </u>	<b>4</b>	▼
Art. 26, 4	<u></u>		Terms Variant 368
Without prejudice to paragraphs 1 and 2, to the extent the deployer exercises control over the input data, that deployer shall ensure that input data is relevant and sufficiently representative in view of the intended purpose of the high-risk Al system.			Data Input data
ensure that input data is relevant and sufficiently representative in view of the intended purpose of the nigh-risk AI system.			Purpose Risk
			System
		Ţ	▼
			▼

## Technical Committee 533 Al **Al Act: Articles** AI ACT and relative Article in AI Act Annexes and relative Article in Al Act and sub-articles connections aiopen Hosting and developing Art. 26, 5 Al sys Deployers shall monitor the operation of the high-risk AI system on the basis of the instructions for use and, where relevant, inform providers in accordance with Article 72. Where deployers have reason to consider that the use of the high-risk AI system in accordance with the instructions may result in that AI system presenting a risk within the meaning of Article 79(1), they shall, without undue delay, inform the provider or distributor and the relevant market surveillance authority, and shall suspend the use of that system. Where deployers have identified a serious incident, they shall also immediately inform first the provider, and then the importer or distributor and the relevant market surveillance authorities of that incident. If the deployer is not able to reach the Data Data o Data requirements (Data quality model) Data set (File) Deployers importer or distributor and the relevant market surveillance authorities of that incident. If the deployer is not able to feach the provider, Article 73 shall apply mutatis mutandis. This obligation shall not cover sensitive operational data of deployers of AI systems which are law enforcement authorities. For deployers that are financial institutions subject to requirements regarding their internal governance, arrangements or processes under Union financial services law, the monitoring obligation set out in the first subparagraph shall be deemed to be fulfilled by complying with the rules on internal governance arrangements, processes and mechanisms pursuant to the relevant financial service law. Incident Internal ma Providers Risk governance Surveillar Variant Deployers of high-risk AI systems shall keep the logs automatically generated by that high-risk AI system to the extent such logs Data are under their control, for a period appropriate to the intended purpose of the high-risk Al system, of at least six months, unless provided otherwise in applicable Union or national law, in particular in Union law on the protection of personal data. Deployers that are financial institutions subject to requirements regarding their internal governance, arrangements or processes under Union financial services law shall maintain the logs as part of the documentation kept pursuant to the relevant Union financial service law. Data requirements (Data quality model) Documentation Logs Protection Purpose Risk gov Variani Art. 26. 7 Deployers Before putting into service or using a high-risk AI system at the workplace, deployers who are employers shall inform workers' representatives and the affected workers that they will be subject to the use of the high-risk AI system. This information shall b provided, where applicable, in accordance with the rules and procedures laid down in Union and national law and practice on information of workers and their representatives. Informa Variant Art. 26. 8 Al system Database Deployers of high-risk AI systems that are public authorities, or Union institutions, bodies, offices or agencies shall comply with the registration obligations referred to in Article 49. When such deployers find that the high-risk AI system that they envisage using has not been registered in the EU database referred to in Article 71, they shall not use that system and shall inform the provider or the Risk

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Art. 27	8 Information to be submitted upon the	Terms Variant 377 Al systems ▲
Fundamental rights impact assessment for high-risk AI systems		Assessment Fundamental rights
		Impact assessment Risk
	<u></u>	▼
Art. 27, 1		Terms Variant 378
Prior to deploying a high-risk AI system referred to in Article 6(2), with the exception of high-risk AI systems intended to be used in		Al systems Assessment
the area listed in point 2 of Annex III, deployers that are bodies governed by public law, or are private entities providing public services, and deployers of high-risk AI systems referred to in points 5 (b) and (c) of Annex III, shall perform an assessment of the		Deployers Fundamental rights
impact on fundamental rights that the use of such system may produce. For that purpose, deployers shall perform an assessment consisting of:		Impact assessment Purpose
		Risk System
	<u> </u>	▼
Art. 27, 1(a)		Terms Variant 379 Processes
a description of the deployer's processes in which the high-risk AI system will be used in line with its intended purpose;		Purpose Risk
		System
	<u> </u>	₹
Art. 27, 1(b)		Terms Variant 380
a description of the period of time within which, and the frequency with which, each high-risk AI system is intended to be used;		System
	<u></u>	
		<b>.</b>

and sub-articles connections	Terminology  AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	committee 533 Al aiopen developing
Art. 27, 1(c)		4 A	Terms Variant 381
the categories of natural persons and groups likely to be affected by its use in the specific context;			Context of use
	<u> </u>	<u> </u>	₹
Art. 27, 1(d)		4 4	Terms Variant 382
the specific risks of harm likely to have an impact on the categories of natural persons or groups of persons identified pursuant to point (c) of this paragraph, taking into account the information given by the provider pursuant to Article 13;			
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		<u> </u>	
		<u> </u>	₹
Art. 27, 1(e)			Terms Variant 383
	f		Human oversight
a description of the implementation of human oversight measures, according to the instructions for use;			
			Human oversight A
a description of the implementation of human oversight measures, according to the instructions for use;		<u></u>	Human oversight
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f)			Human oversight A
a description of the implementation of human oversight measures, according to the instructions for use;		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and		<u></u>	Human oversight  Terms Variant 384
a description of the implementation of human oversight measures, according to the instructions for use;  Art. 27, 1(f) the measures to be taken in the case of the materialisation of those risks, including the arrangements for internal governance and			Human oversight  Terms Variant  Set  Governance

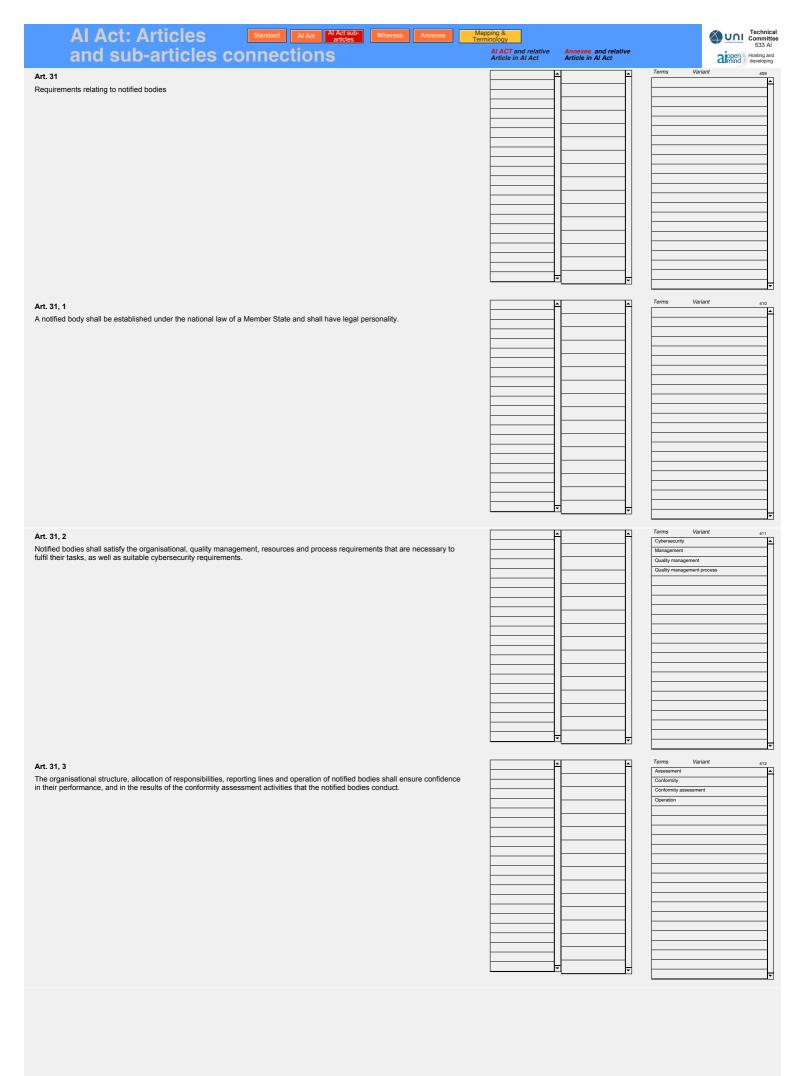
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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 27, 2	É		Terms Variant 385 Fundamental rights
The obligation laid down in paragraph 1 applies to the first use of the high-risk AI system. The deployer may, in similar cases, rely on previously conducted fundamental rights impact assessments or existing impact assessments carried out by provider. If, during			Impact assessment Information
the use of the high-risk AI system, the deployer considers that any of the elements listed in paragraph 1 has changed or is no longer up to date, the deployer shall take the necessary steps to update the information.			Information system Risk
			System
	-		
			Terms Variant 386
Art. 27, 3  Once the assessment referred to in paragraph 1 of this Article has been performed, the deployer shall notify the market		1	Assessment
surveillance authority of its results, submitting the filled-out template referred to in paragraph 5 of this Article as part of the notification. In the case referred to in Article 46(1), deployers may be exempt from that obligation to notify.			Deployers Surveillance
Touriseason. If the ease referred to in Autobe 40(1), deployers may be exempt from that congulation to hours.			
	,	-	
Art. 27, 4			Terms Variant ₃87
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If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant			Assessment Data
			Assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment Data Data protection (privacy) Fundamental rights Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment  Data  Data protection (privacy)  Fundamental rights  Impact assessment
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment			Assessment Data Data protection (privacy) Fundamental rights Impact assessment Protection
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment referred to in paragraph 1 of this Article shall complement that data protection impact assessment.			Assessment Data Data protection (privacy) Fundamental rights Impact assessment Protection
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment referred to in paragraph 1 of this Article shall complement that data protection impact assessment.  Art. 27, 5  The AI Office shall develop a template for a questionnaire, including through an automated tool, to facilitate deployers in complying			Assessment Data Data protection (privacy) Fundamental rights Impact assessment Protection
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment referred to in paragraph 1 of this Article shall complement that data protection impact assessment.  Art. 27, 5  The AI Office shall develop a template for a questionnaire, including through an automated tool, to facilitate deployers in complying			Assessment Data Data protection (privacy) Fundamental rights Impact assessment Protection
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If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment referred to in paragraph 1 of this Article shall complement that data protection impact assessment.  Art. 27, 5  The AI Office shall develop a template for a questionnaire, including through an automated tool, to facilitate deployers in complying			Assessment Data Data protection (privacy) Fundamental rights Impact assessment Protection
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment referred to in paragraph 1 of this Article shall complement that data protection impact assessment.  Art. 27, 5  The AI Office shall develop a template for a questionnaire, including through an automated tool, to facilitate deployers in complying			Assessment Data Data protection (privacy) Fundamental rights Impact assessment Protection
If any of the obligations laid down in this Article is already met through the data protection impact assessment conducted pursuant to Article 35 of Regulation (EU) 2016/679 or Article 27 of Directive (EU) 2016/680, the fundamental rights impact assessment referred to in paragraph 1 of this Article shall complement that data protection impact assessment.  Art. 27, 5  The AI Office shall develop a template for a questionnaire, including through an automated tool, to facilitate deployers in complying			Assessment Data Data protection (privacy) Fundamental rights Impact assessment Protection  Terms Variant 388 Deployers



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Art. 28, 3		<u> </u>	Terms Variant 393 Assessment
Notifying authorities shall be established, organised and operated in such a way that no conflict of interest arises with assessment bodies, and that the objectivity and impartiality of their activities are safeguarded.	conformity		Conformity Conformity assessment
		<u> </u>	
			Terms Variant 394
Art. 28, 4 Notifying authorities shall be organised in such a way that decisions relating to the notification of conformity assessment	nt bodies		Assessment Conformity
are taken by competent persons different from those who carried out the assessment of those bodies.			Conformity assessment
		▼ ▼	▼
Art. 28, 5			Terms Variant 395
Notifying authorities shall offer or provide neither any activities that conformity assessment bodies perform, nor any conservices on a commercial or competitive basis.	nsultancy		Assessment  Conformity  Conformity assessment
			Comonnity assessment
		<u> </u>	▼
Art. 28, 6  Notifying authorities shall safeguard the confidentiality of the information that they obtain, in accordance with Article 78			Terms Variant 396  Confidentiality (personal data, identifiability)
Notifying authorities shall saleguard the confidentiality of the information that they obtain, in accordance with Article 76			Information
		▼ ▼	

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Art. 28, 7	<u> </u>		Terms Variant 397
Notifying authorities shall have an adequate number of competent personnel at their disposal for the proper performance of their			Fundamental rights  Information
tasks. Competent personnel shall have the necessary expertise, where applicable, for their function, in fields such as information technologies, AI and law, including the supervision of fundamental rights.			
			▼
Art. 29	<u> </u>	+	Terms Variant 398 Assessment
Application of a conformity assessment body for notification			Conformity
			Conformity assessment
	-	-	
			L I▼
			Terms Variant
Art. 29, 1			Terms Variant 399 Assessment
Art. 29, 1  Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which they are established.			
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which			Assessment  Conformity
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which			Assessment  Conformity
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which		<u> </u>	Assessment Conformity
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Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which		<u> </u>	Assessment Conformity
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Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which			Assessment Conformity
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which			Assessment  Conformity
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which		<u>A</u>	Assessment  Conformity
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which they are established.			Assessment Conformity Conformity assessment  Terms Variant 400
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which they are established.  Art. 29, 2  The application for notification shall be accompanied by a description of the conformity assessment activities, the conformity		₹	Assessment Conformity Conformity assessment
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which they are established.  Art. 29, 2  The application for notification shall be accompanied by a description of the conformity assessment activities, the conformity assessment module or modules and the types of AI systems for which the conformity assessment body claims to be competent, as well as by an accreditation certificate, where one exists, issued by a national accreditation body attesting that the conformity		₹	Assessment Conformity Conformity assessment   Terms Variant 400  Al application Al systems Assessment
Art. 29, 2  The application for notification shall be accompanied by a description of the conformity assessment activities, the conformity assessment module or modules and the types of Al systems for which the conformity assessment body claims to be competent, as well as by an accreditation certificate, where one exists, issued by a national accreditation body attesting that the conformity assessment body cutifies the requirements laid down in Article 31. Any valid document related to existing designations of the		₹	Assessment Conformity Conformity assessment   Terms Variant Al application Al systems
Conformity assessment bodies shall submit an application for notification to the notifying authority of the Member State in which they are established.  Art. 29, 2  The application for notification shall be accompanied by a description of the conformity assessment activities, the conformity assessment module or modules and the types of AI systems for which the conformity assessment body claims to be competent, as well as by an accreditation certificate, where one exists, issued by a national accreditation body attesting that the conformity		₹	Assessment Conformity Conformity Session Conformity assessment   Terms Variant Al application Al systems Assessment Conformity
Art. 29, 2  The application for notification shall be accompanied by a description of the conformity assessment activities, the conformity assessment module or modules and the types of Al systems for which the conformity assessment body claims to be competent, as well as by an accreditation certificate, where one exists, issued by a national accreditation body attesting that the conformity assessment body cutifies the requirements laid down in Article 31. Any valid document related to existing designations of the		₹	Assessment Conformity Conformity Session Conformity assessment   Terms Variant Al application Al systems Assessment Conformity
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Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act	a open Hosting and developing
Art. 30, 2		Terms Variant 405
Notifying authorities shall notify the Commission and the other Member States, using the electronic notification tool developed and managed by the Commission, of each conformity assessment body referred to in paragraph 1.		Conformity Conformity assessment
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Art. 30, 3  The patification referred to in paragraph 2 of this Article shall include full details of the conformity concernment activities the		Terms Variant 406 Al systems
The notification referred to in paragraph 2 of this Article shall include full details of the conformity assessment activities, the conformity assessment module or modules, the types of AI systems concerned, and the relevant attestation of competence. Where a notification is not based on an accreditation certificate as referred to in Article 29(2), the notifying authority shall provide the		Assessment Competence
Commission and the other Member States with documentary evidence which attests to the competence of the conformity assessment body and to the arrangements in place to ensure that that body will be monitored regularly and will continue to satisfy		Conformity Conformity assessment
the requirements laid down in Article 31.		
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Art. 30, 4		Terms Variant 407
The conformity assessment body concerned may perform the activities of a notified body only where no objections are raised by		Terms Variant 407 Assessment  Conformity
The conformity assessment body concerned may perform the activities of a notified body only where no objections are raised by the Commission or the other Member States within two weeks of a notification by a notifying authority where it includes an accreditation certificate referred to in Article 29(2), or within two months of a notification by the notifying authority where it includes		Terms Variant 407 Assessment
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Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & Terminology	Technical Committee
and sub-articles connections	AI ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 31, 4  Notified bodies shall be independent of the provider of a high-risk Al system in relation to which they perform conformity assessment activities. Notified bodies shall also be independent of any other operator having an economic interest in high-risk Al systems assessed, as well as of any competitors of the provider. This shall not predude the use of assessed high-risk Al systems sthat are necessary for the operations of the conformity assessment body, or the use of such high-risk Al systems for personal purposes.  Art. 31, 5  Neither a conformity assessment body, its top-level management nor the personnel responsible for carrying out its conformity assessment tasks shall be directly involved in the design, development, marketing or use of high-risk Al systems, nor shall they represent the parties engaged in those activities. They shall not engage in any activity that might conflict with their independence of judgement or integrity in relation to conformity assessment activities for which they are notified. This shall, in particular, apply to consultancy services.	Al ACT and relative Article in AI Act  Annexes and relative Article in AI Act	Terms Variant 413  Al systems 413  Al systems 5  Assessment 5  Conformity 6  Conformity 8  System 7   Terms Variant 414  Al systems 6  Assessment 6  Conformity 8  System 7   Terms Variant 414  Al systems 6  Assessment 7  Conformity 8  Confo
Art. 31, 6  Notified bodies shall be organised and operated so as to safeguard the independence, objectivity and impartiality of their activities. Notified bodies shall document and implement a structure and procedures to safeguard impartiality and to promote and apply the principles of impartiality throughout their organisation, personnel and assessment activities.		Terms Variant 41s Assessment Assessment procedures
Art. 31, 7  Notified bodies shall have documented procedures in place ensuring that their personnel, committees, subsidiaries, subcontractors and any associated body or personnel of external bodies maintain, in accordance with Article 78, the confidentiality of the information which comes into their possession during the performance of conformity assessment activities, except when its disclosure is required by law. The staff of notified bodies shall be bound to observe professional secrecy with regard to all information obtained in carrying out their tasks under this Regulation, except in relation to the notifying authorities of the Member State in which their activities are carried out.		Terms Variant 418 Assessment Assessment Assessment Assessment Procedures Confidentially (personal data, identifiability) Conformity Conformity Information Information

Art. 31, 8	Terms Variant 417    Taystem   System   System
Art. 31, 8  Notified bodies shall have procedures for the performance of activities which take due account of the size of a provider, the sector	IT system
Art. 31, 9	Terms Variant 418 Assessment
the Member State in which they are established in accordance with national law or that Member State is itself directly responsible for the conformity assessment.	Conformity Conformity assessment  Terms Variant 419
Δrt 31 10	Competence
Art. 31, 11  Notified bodies shall have sufficient internal competences to be able effectively to evaluate the tasks conducted by external parties on their behalf. The notified body shall have permanent availability of sufficient administrative, technical, legal and scientific personnel who possess experience and knowledge relating to the relevant types of Al systems, data and data computing, and relating to the requirements set out in Section 2.	Terms Variant 420 Al systems  Availability Data Data requirements (Data quality model) Data set (File) Experience Knowledge

and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		Committee 533 Al lopen Hosting and developing
Art. 31, 12		4 H	Terms Variant	421
Notified bodies shall participate in coordination activities as referred to in Article 38. They shall also take part directly, or be represented in, European standardisation organisations, or ensure that they are aware and up to date in respect of relevant				
standards.				
	-	-		▼
Art. 32		• [a]	Terms Variant	422
Presumption of conformity with requirements relating to notified bodies			Conformity	
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			- "	▼
Art. 32  Where a conformity assessment body demonstrates its conformity with the criteria laid down in the relevant harmonised standards		-	Terms Variant Assessment	423
Where a conformity assessment body demonstrates its conformity with the criteria laid down in the relevant harmonised standards or parts thereof, the references of which have been published in the Official Journal of the European Union, it shall be presumed to comply with the requirements set out in Article 31 in so far as the applicable harmonised standards cover those requirements.			Conformity  Conformity assessment	
		<u> </u>		7
Art. 33		<u></u>	Terms Variant	424
Art. 33 Subsidiaries of notified bodies and subcontracting			Terms Variant	424
			Terms Variant	424
			Terms Variant	424
			Terms Variant	424
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Al Act: Articles Standard Al Act sub- and sub-articles connections Whereas Annexes	Mapping & Ferminology		Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 33, 1		-	Terms Variant 425 Assessment
Where a notified body subcontracts specific tasks connected with the conformity assessment or has recourse to a subsidiary, it shall ensure that the subcontractor or the subsidiary meets the requirements laid down in Article 31, and shall inform the notifying			Conformity Conformity assessment
authority accordingly.			
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			Terms Variant 426
Art. 33, 2  Notified bodies shall take full responsibility for the tasks performed by any subcontractors or subsidiaries.		<b> </b>	Terms Variant 426
	Ī-	I	▼
Art. 33, 3		-	Terms Variant 427
Activities may be subcontracted or carried out by a subsidiary only with the agreement of the provider. Notified bodies shall make a list of their subsidiaries publicly available.			
	▼	▼	
Art. 33, 4	<u> </u>		Terms Variant 428
The relevant documents concerning the assessment of the qualifications of the subcontractor or the subsidiary and the work			Assessment
carried out by them under this Regulation shall be kept at the disposal of the notifying authority for a period of five years from the termination date of the subcontracting.			
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and cub-articles connections	Ferminology		Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 34	<u> </u>		Terms Variant 429
Operational obligations of notified bodies			
	-	<u> </u>	▼
Art. 34, 1	<u> </u>	1	Terms Variant 430
Notified bodies shall verify the conformity of high-risk AI systems in accordance with the conformity assessment procedures set out in Article 43.			Assessment
III ALIGIC 49.			Assessment procedures  Conformity
			Conformity assessment
			Risk
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			<u></u>
			Terms Variant 431
Art. 34, 2  Notified hodies shall avoid unnecessary burdens for providers when performing their activities, and take due account of the size of		1	Compliance (complete)
Notified bodies shall avoid unnecessary burdens for providers when performing their activities, and take due account of the size of the provider, the sector in which it operates, its structure and the degree of complexity of the high-risk Al system concerned, in			
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Notified bodies shall avoid unnecessary burdens for providers when performing their activities, and take due account of the size of the provider, the sector in which it operates, its structure and the degree of complexity of the high-risk AI system concerned, in			Compliance (complete)  Compliance with the requirements  IT system
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Notified bodies shall avoid unnecessary burdens for providers when performing their activities, and take due account of the size of the provider, the sector in which it operates, its structure and the degree of complexity of the high-risk AI system concerned, in particular in view of minimising administrative burdens and compliance costs for micro- and small enterprises within the meaning of Recommendation 2003/361/EC. The notified body shall, nevertheless, respect the degree of rigour and the level of protection			Compliance (complete)  Compliance with the requirements  IT system  Level of risk  Protection  Providers
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and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 35		8 Information to be submitted upon the	Terms Variant 433
Identification numbers and lists of notified bodies			
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Art. 35, 1		4 4	Terms Variant 434
The Commission shall assign a single identification number to each notified body, even where a body is notified under more than			
one Union act.			
		<u> </u>	▼
			Terms Variant 435
Art. 35, 2  The Commission shall make publicly available the list of the bodies notified under this Regulation, including their identification.		1	
The Commission shall make publicly available the list of the bodies notified under this Regulation, including their identification numbers and the activities for which they have been notified. The Commission shall ensure that the list is kept up to date.			
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Art. 36			Terms Variant 436 ▲
Changes to notifications			
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articles	apping & rminology	Technical Committee 533 AI
and sub-articles connections	AI ACT and relative Annexes and Article in AI Act Article in AI Act	ct Hosting and developing
Art. 36, 1  The notifying authority shall notify the Commission and the other Member States of any relevant changes to the notification of a		Terms Variant 437
notified body via the electronic notification tool referred to in Article 30(2).		
	▼	▼
		Terms Variant 438
Art. 36, 2  The procedures laid down in Articles 29 and 30 shall apply to extensions of the scope of the notification. For changes to the		
notification other than extensions of its scope, the procedures laid down in paragraphs (3) to (9) shall apply.		
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Art. 36, 3	4	Terms Variant 439
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and sub-articles connections  Whereas Annexes	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	Committee 533 Al
	Article in Al Act Article in Al Act	Terms Variant Hosting and developing
Art. 36, 5  Where its designation has been suspended, restricted, or fully or partially withdrawn, the notified body shall inform the providers		Providers
concerned within 10 days.		
	<u> </u>	₹
Art. 36, 6	<u> </u>	Terms Variant 442 Surveillance
In the event of the restriction, suspension or withdrawal of a designation, the notifying authority shall take appropriate steps to ensure that the files of the notified body concerned are kept, and to make them available to notifying authorities in other Member		
States and to market surveillance authorities at their request.		
	<u></u>	▼
	A   A	Terms Variant 443
Art. 36, 7 In the event of the restriction, suspension or withdrawal of a designation, the notifying authority shall:		<u> </u>
	<u> </u>	▼
Art. 36, 7(a)		Terms Variant 444
assess the impact on the certificates issued by the notified body;		
	<u> </u>	▼

and sub-articles connections	Terminology  AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	committee 533 Al aiopen developing
Art. 36, 7(b)			Terms Variant 445
submit a report on its findings to the Commission and the other Member States within three months of having notified the changes			<u></u>
to the designation;			
		<u>-</u>	
Art. 36, 7(c)		4	Terms Variant 446 Al systems
require the notified body to suspend or withdraw, within a reasonable period of time determined by the authority, any certificates which were unduly issued, in order to ensure the continuing conformity of high-risk AI systems on the market;			Conformity
which were unduly issued, in order to ensure the continuing contornity of high-risk At systems of the market,			Risk
		<u>-</u>	
		<u> </u>	▼
Art. 36, 7(d)		4	Terms Variant 447
inform the Commission and the Member States about certificates the suspension or withdrawal of which it has required;			
		<u> </u>	₹
Art. 36, 7(e)		<u> </u>	Terms Variant 448
provide the national competent authorities of the Member State in which the provider has its registered place of business with all			Fundamental rights  A Health
relevant information about the certificates of which it has required the suspension or withdrawal; that authority shall take the			Health risk
appropriate measures, where necessary, to avoid a potential risk to health, safety or fundamental rights.			Information Risk
			Safety
		<del>-</del>	

articles	Mapping & Terminology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 36, 8  With the exception of certificates unduly issued, and where a designation has been suspended or restricted, the certificates shall remain valid in one of the following circumstances:		Terms Variant 449
Art. 36, 8(a)  the notifying authority has confirmed, within one month of the suspension or restriction, that there is no risk to health, safety or fundamental rights in relation to certificates affected by the suspension or restriction, and the notifying authority has outlined a timeline for actions to remedy the suspension or restriction; or		Terms Variant 450 Fundamental rights Health risk Risk Safety
Art. 36, 8(b)  the notifying authority has confirmed that no certificates relevant to the suspension will be issued, amended or re-issued during the course of the suspension or restriction, and states whether the notified body has the capability of continuing to monitor and remain responsible for existing certificates issued for the period of the suspension or restriction; in the event that the notifying authority determines that the notified body does not have the capability to support existing certificates issued, the provider of the system covered by the certificate shall confirm in writing to the national competent authorities of the Member State in which it has its registered place of business, within three months of the suspension or restriction, that another qualified notified body is temporarily assuming the functions of the notified body to monitor and remain responsible for the certificates during the period of suspension or restriction.		Terms Variant 451 IT system A Support System
Art. 36, 9  With the exception of certificates unduly issued, and where a designation has been withdrawn, the certificates shall remain valid for a period of nine months under the following circumstances:		Terms Variant 452

Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology	Technical Committee
and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	aippen Hosting and developing
Art. 36, 9(a)		Terms Variant 453
the national competent authority of the Member State in which the provider of the high-risk AI system covered by the certificate has its registered place of business has confirmed that there is no risk to health, safety or fundamental rights associated with the high-		Fundamental rights Health
risk Al systems concerned; and		Health risk Risk
		Safety
		System
	<u> </u>	
Art. 36, 9(b)		Terms Variant 454
another notified body has confirmed in writing that it will assume immediate responsibility for those AI systems and completes its		Al systems Assessment
assessment within 12 months of the withdrawal of the designation. In the circumstances referred to in the first subparagraph, the national competent authority of the Member State in which the provider of the system covered by the certificate has its place of		IT system System
business may extend the provisional validity of the certificates for additional periods of three months, which shall not exceed 12 months in total. The national competent authority or the notified body assuming the functions of the notified body affected by the		
change of designation shall immediately inform the Commission, the other Member States and the other notified bodies thereof.		
	<u></u>	▼
A = 27		Terms Variant 455
Art. 37 Challenge to the competence of notified bodies		Competence
	<u></u>	▼
		Terms Variant 456
Art. 37, 1  The Commission shall, where necessary, investigate all cases where there are reasons to doubt the competence of a notified body		Competence
or the continued fulfilment by a notified body of the requirements laid down in Article 31 and of its applicable responsibilities.		
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	AI ACT and relative	Annexes and relative	<b>⊕</b> U∩I	533 AI
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	alopen	Hosting and developing
Art. 37, 2		4 4	Terms Variant Competence	457
The notifying authority shall provide the Commission, on request, with all relevant information relating to the notification or the			Information	—fi
maintenance of the competence of the notified body concerned.				
		<u> </u>		
Art. 37, 3		4 4	Terms Variant Information	458
The Commission shall ensure that all sensitive information obtained in the course of its investigations pursuant to this Article is			THOMAS OF THE PARTY OF THE PART	
treated confidentially in accordance with Article 78.				
		₫₩		v
			Terms Variant	
Art. 37, 4			Terms Variant	459
Where the Commission ascertains that a notified body does not meet or no longer meets the requirements for its notification, it shall inform the notifying Member State accordingly and request it to take the necessary corrective measures, including the				
suspension or withdrawal of the notification if necessary. Where the Member State fails to take the necessary corrective measures.				
the Commission may, by means of an implementing act, suspend, restrict or withdraw the designation. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 98(2).				
		<u> </u>		▼
Art. 38		<u> </u>	Terms Variant	460
Coordination of notified bodies				
				-
		<u> </u>		<del>-</del>

Al Act: Articles Standard Al Act Al Act articles Annexes and sub-articles connections	Mapping & erminology		Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 38, 1	<u> </u>	4 4	Terms Variant 461
The Commission shall ensure that, with regard to high-risk Al systems, appropriate coordination and cooperation between notified bodies active in the conformity assessment procedures pursuant to this Regulation are put in place and properly operated in the			Al systems Assessment
bodies active in the conformity assessment procedures pursuant to this Regulation are put in place and properly operated in the form of a sectoral group of notified bodies.			Assessment procedures  Conformity
			Conformity assessment
			Risk
	-	-	
			▼
Art. 38, 2	<u> </u>		Terms Variant 462
Each notifying authority shall ensure that the bodies notified by it participate in the work of a group referred to in paragraph 1, directly or through designated representatives.			
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	L5		▼
Art. 38, 3			Terms Variant 463
The Commission shall provide for the exchange of knowledge and best practices between notifying authorities.			Knowledge
		-	
			▼
Art. 39	4		Terms Variant 464 Assessment
Conformity assessment bodies of third countries			Conformity Conformity assessment
			Comorniny assessment
		<u> </u>	▼

Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & erminology		Technical Committee 533 Al
Al Act: Articles Standard Al Act Sub-articles and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in AI Act	aiopen Hosting and developing
Art. 39	+	-	Terms Variant 465 Assessment
Conformity assessment bodies established under the law of a third country with which the Union has concluded an agreement may be authorised to carry out the activities of notified bodies under this Regulation, provided that they meet the requirements laid			Compliance (complete)  Compliance with the requirements
down in Article 31 or they ensure an equivalent level of compliance.			Conformity
			Conformity assessment
	-		▼
SECTION 5		·	Terms Variant 466
Standards, conformity assessment, certificates, registration		<del></del>	Assessment Conformity
			Conformity assessment
		<u> </u>	
		<b>-</b>	<u> </u>
Art. 40	-		Terms Variant 467
Harmonised standards and standardisation deliverables			
	<del>-</del>		▼
Art. 40, 1			Terms Variant 468
High-risk AI systems or general-purpose AI models which are in conformity with harmonised standards or parts thereof the			Al models  Al systems
references of which have been published in the Official Journal of the European Union in accordance with Regulation (EU) No 1025/2012 shall be presumed to be in conformity with the requirements set out in Section 2 of this Chapter or, as applicable, with			Conformity Purpose
the obligations set out in of Chapter V, Sections 2 and 3, of this Regulation, to the extent that those standards cover those requirements or obligations.			Risk
		▼	Ţ
			7

Al Act: Articles	Standard Al Act Subarticles Whereas Annexes	Mapping & Terminology	Technical Committee
and sub-articles of	connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	533 Al  alopen Hosting and developing
Art. 40, 2  In accordance with Article 10 of Regulation (EU) No 1025/2 requests covering all requirements set out in Section 2 of th obligations set out in Chapter V, Sections 2 and 3, of this R on reporting and documentation processes to improve AI sy system's consumption of energy and of other resources dur purpose AI models. When preparing a standardisation requincluding the advisory forum. When issuing a standardisation shall specify that standards have to be clear, consistent, incovered by the existing Union harmonisation legislation lists general-purpose AI models placed on the market or put into down in this Regulation. The Commission shall request the best efforts to fulfil the objectives referred to in the first and 24 of Regulation (EU) No 1025/2012.   Art. 40, 3  The participants in the standardisation process shall seek to legal certainty, as well as the competitiveness and growth o standardisation and taking into account existing internationa fundamental rights and interests, and to enhance multi-stake	1012, the Commission shall issue, without undue delay, standardisis Chapter and, as applicable, standardisation requests covering egulation. The standardisation request shall also ask for deliverab ystems' resource performance, such as reducing the high-risk AI ring its lifecycle, and on the energy-efficient development of generiest, the Commission shall consult the Board and relevant stakeho in request to European standardisation organisations, the Commiscluding with the standards developed in the various sectors for proad in Annex I, and aiming to ensure that high-risk AI systems or o service in the Union meet the relevant requirements or obligation European standardisation organisations to provide evidence of the the second subparagraph of this paragraph in accordance with Ar and the second subparagraph of this paragraph in accordance with Ar and the second subparagraph of this paragraph in accordance with Ar and all standards in the field of AI that are consistent with Union values all standards in the field of AI that are consistent with Union values exholder governance ensuring a balanced representation of interest accordance with Articles 5, 6, and 7 of Regulation (EU) No 1025/	asing on on	Forms Variant 489  Al models Al system lifecycle Al systems Documentation Lifecycle Processes Products Purpose Risk Service System   Terms Variant 470  Fundamental rights Governance Innovation Stakeholder
Art. 41, 1  The Commission may adopt, implementing acts establishing this Chapter or, as applicable, for the obligations set out in sbeen fulfilled:	g common specifications for the requirements set out in Section 2 Sections 2 and 3 of Chapter V where the following conditions have	of A A A A A A A A A A A A A A A A A A A	Terms Variant 472

Al Act: Articles Standard Al Act Al Act Sub-articles and sub-articles connections	Mapping & Terminology		Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
			Terms Variant 473
Art. 41, 1(a)		Ţ <del> </del> Ť	10.11.0
the Commission has requested, pursuant to Article 10(1) of Regulation (EU) No 1025/2012, one or more European standardisation organisations to draft a harmonised standard for the requirements set out in Section 2 of this Chapter, or, as applicable, for the			
obligations set out in Sections 2 and 3 of Chapter V, and:			
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		<u> </u>	
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Art. 41, 1(a)(i)		4 4	Terms Variant 474
the request has not been accepted by any of the European standardisation organisations; or			
		<u> </u>	▼
		-   -   -   -   -   -   -   -   -   -	Terms Variant 475
Art. 41, 1(a)(ii)		ÎÎ	4/5
the harmonised standards addressing that request are not delivered within the deadline set in accordance with Article 10(1) of Regulation (EU) No 1025/2012; or			
1098181811 (20) 10 102012112; 01			
		₹	▼
Art. 41, 1(a)(iii)		4 4	Terms Variant 476 Fundamental rights
the relevant harmonised standards insufficiently address fundamental rights concerns; or			
		-	
		<u> </u>	₹

Al Act: Articles Standard Al Act Al Act sub- and sub-articles connections Annexes Annexes	oping & ninology	Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	a open Hosting and developing
Art. 41, 1(a)(iv)	Terms	Variant 477
the harmonised standards do not comply with the request; and		
	Terms	Variant 478
Art. 41, 1(b)  no reference to harmonised standards covering the requirements referred to in Section 2 of this Chapter or, as applicable, the	1 ems	Variant 478
obligations referred to in Sections 2 and 3 of Chapter V has been published in the Official Journal of the European Union in accordance with Regulation (EU) No 1025/2012, and no such reference is expected to be published within a reasonable period.		
When drafting the common specifications, the Commission shall consult the advisory forum referred to in Article 67. The implementing acts referred to in the first subparagraph of this paragraph shall be adopted in accordance with the examination		
procedure referred to in Article 98(2).		
		<u></u>
Art. 41, 2	Terms	Variant 479
Before preparing a draft implementing act, the Commission shall inform the committee referred to in Article 22 of Regulation (EU) No 1025/2012 that it considers the conditions laid down in paragraph 1 of this Article to be fulfilled.		
The 1020/2012 that it considers the conditions that down in paragraph 1 of this fitting to be failined.		
	V	
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Art. 41, 3	Terms Al models	Variant 480
High-risk AI systems or general-purpose AI models which are in conformity with the common specifications referred to in paragraph 1, or parts of those specifications, shall be presumed to be in conformity with the requirements set out in Section 2 of	Al systems Conformity	
this Chapter or, as applicable, to comply with the obligations referred to in Sections 2 and 3 of Chapter V, to the extent those common specifications cover those requirements or those obligations.	Purpose Risk	
	7	▼

Art. 4. 5  Art. 4. 6  Art. 4. 7  Art. 4. 7  Art. 4. 7  Art. 4. 6  Art. 4. 7
Art. 41, 5  Art. 41, 6  Art. 4
Art. 41, 6  Where a Member State considers that a common specification does not entirely meet the requirements set out in Section 2 or, as applicable, comply with obligations set out in Sections 2 and 3 of Chapter V, it shall inform the Commission thereof with a detailed explanation. The Commission shall assess that information and, if appropriate, amend the implementing act establishing the
Art. 42 Presumption of conformity with certain requirements  Terms Variant dat Contomity  Contomity

Al Act: Articles Standard Al Act Articles and sub-articles connections	Whereas Annexes M	Mapping & erminology			Technical Committee 533 Al
and sub-articles connections		Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 42, 1  High-risk Al systems that have been trained and tested on data reflecting the specific geographical, beha functional setting within which they are intended to be used shall be presumed to comply with the relevar in Article 10(4).  Art. 42, 2  High-risk Al systems that have been certified or for which a statement of conformity has been issued und scheme pursuant to Regulation (EU) 2019/881 and the references of which have been published in the Ceuropean Union shall be presumed to comply with the cybersecurity requirements set out in Article 15 of as the cybersecurity certificate or statement of conformity or parts thereof cover those requirements.	er a cybersecurity			Terms Varia  Al systems  Data  Data requirements (Da  Data set (File)  Functional setting  Risk  Terms Varia  Al systems  Conformity  Cybersecurity  Risk	ta quality model)
Art. 43 Conformity assessment		<u> </u>		Terms Varia	ant 487
Art. 43, 1  For high-risk Al systems listed in point 1 of Annex III, where, in demonstrating the compliance of a high-riequirements set out in Section 2, the provider has applied harmonised standards referred to in Article 41, the provider shall opt for one of the following conformity a based on:	), or, where applicable,			Assessment Conformity assessmen Conformity assessmen  I all systems Assessment Assessment Assessment Assessment Compliance (complete) Compliance with the re Conformity System System	int 488

and sub-articles connections whereas Annexes	Terminology  Al ACT and relative	Annexes and relative	Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	ain Hosting and developing
Art. 43, 1(a)			Terms Variant 489
the internal control referred to in Annex VI; or			
		-	
Art. 43, 1(b)		4 4	Terms Variant 490 Assessment
the assessment of the quality management system and the assessment of the technical documentation, with the involvement	t of a		Compliance (complete)
notified body, referred to in Annex VII. In demonstrating the compliance of a high-risk AI system with the requirements set of Section 2, the provider shall follow the conformity assessment procedure set out in Annex VII where:	it in		Compliance with the requirements  Conformity
			Conformity assessment
			Documentation  Management
			Management system
			Quality management Risk
			Risk management
			System Technical documentation
			Technical documentation
			▼
Art. 43, 1(a)		4 4	Terms Variant 491
harmonised standards referred to in Article 40 do not exist, and common specifications referred to in Article 41 are not available.	ble;		
		<u>-</u>	
Art. 43, 1(b)		4 A	Terms Variant 492
the provider has not applied, or has applied only part of, the harmonised standard;			
		<b>-</b>	

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and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	appen Hosting and developing
Art. 43, 1(c)		Terms Variant 493
the common specifications referred to in point (a) exist, but the provider has not applied them;		
	▼ ▼	₹
Art. 43, 1(d)		Terms Variant 494 Assessment
one or more of the harmonised standards referred to in point (a) has been published with a restriction, and only on the part of the standard that was restricted. For the purposes of the conformity assessment procedure referred to in Annex VII, the provider may		Conformity  Conformity assessment
choose any of the notified bodies. However, where the high-risk AI system is intended to be put into service by law enforcement, immigration or asylum authorities or by Union institutions, bodies, offices or agencies, the market surveillance authority referred to in Article 74(8) or (9), as applicable, shall act as a notified body.		Risk Service
III Article (14(0) of (8), as applicable, shall act as a notified body.		Surveillance System
	<u></u>	
		Towns Wasters
Art. 43, 2 For high-risk AI systems referred to in points 2 to 8 of Annex III, providers shall follow the conformity assessment procedure based		Terms Variant 495  Al systems  Assessment
on internal control as referred to in Annex VI, which does not provide for the involvement of a notified body.		Conformity Conformity assessment
		Providers Risk
		* House
	<u> </u>	
A 40 0		Terms Variant 496
Art. 43, 3  For high-risk AI systems covered by the Union harmonisation legislation listed in Section A of Annex I, the provider shall follow the		Al systems Assessment
relevant conformity assessment procedure as required under those legal acts. The requirements set out in Section 2 of this Chapter shall apply to those high-risk AI systems and shall be part of that assessment. Points 4.3., 4.4., 4.5. and the fifth		Compliance (complete)  Compliance with the requirements
paragraph of point 4.6 of Annex VII shall also apply. For the purposes of that assessment, notified bodies which have been notified under those legal acts shall be entitled to control the conformity of the high-risk AI systems with the requirements set out in Section 2, provided that the compliance of those notified bodies with requirements laid down in Article 31(4), (5), (10) and (11) has been		Conformity Conformity assessment
assessed in the context of the notification procedure under those legal acts. Where a legal act listed in Section A of Annex I enables the product manufacturer to opt out from a third-party conformity assessment, provided that that manufacturer has applied		Context of use IT system
all harmonised standards covering all the relevant requirements, that manufacturer may use that option only if it has also applied harmonised standards or, where applicable, common specifications referred to in Article 41, covering all requirements set out in		Risk
Section 2 of this Chapter.		
	7	<u></u>

Al Act: Articles Standard Al Act Articles	Ter	minology  Al ACT and relative	Annayas and relative		Committee 533 Al
and sub-articles connections		Article in Al Act	Annexes and relative Article in Al Act		aippen Hosting and developing
Art. 43, 4			Conformity based on an assessment of the	Terms Varia	401
High-risk AI systems that have already been subject to a conformity assessment procedure shall und	ergo a new conformity			Assessment Assessment	
assessment procedure in the event of a substantial modification, regardless of whether the modified further distributed or continues to be used by the current deployer. For high-risk Al systems that continues to be used by the current deployer.	system is intended to be			Conformity	
placed on the market or put into service, changes to the high-risk AI system and its performance that	have been pre-determined by			Conformity assessmen  Documentation	nt
the provider at the moment of the initial conformity assessment and are part of the information contai documentation referred to in point 2(f) of Annex IV, shall not constitute a substantial modification.	ned in the technical			Information	
documentation referred to in point 2(1) or Annex 17, Shall not constitute a substantial modification.				Information system	
				Risk Service	
				System	
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Art. 43, 5		-	<u> </u>	Terms Varia	400
The Commission is empowered to adopt delegated acts in accordance with Article 97 in order to ame	nd Annexes VI and VII by			Updating	
updating them in light of technical progress.					
			<u>▼</u> ▼		<del>-</del>
				Terms Varia	
Art. 43, 6			1	Terms Varia	iant 499
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and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 44, 1		Terms	Variant 501
Certificates issued by notified bodies in accordance with Annex VII shall be drawn-up in a language which can be easily understood by the relevant authorities in the Member State in which the notified body is established.			
	▼		▼
Art. 44, 2		Terms	Variant 502
Certificates shall be valid for the period they indicate, which shall not exceed five years for AI systems covered by Annex I, and		Al syst Assess	sment
four years for Al systems covered by Annex III. At the request of the provider, the validity of a certificate may be extended for further periods, each not exceeding five years for Al systems covered by Annex I, and four years for Al systems covered by Annex III, based on a re-assessment in accordance with the applicable conformity assessment procedures. Any supplement to a		Confor	
certificate shall remain valid, provided that the certificate which it supplements is valid.		Confor IT syst	rmity assessment tern
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A # 44 2		Terms	
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Where a notified body finds that an AI system no longer meets the requirements set out in Section 2, it shall, taking account of the principle of proportionality, suspend or withdraw the certificate issued or impose restrictions on it, unless compliance with those requirements is ensured by appropriate corrective action taken by the provider of the system within an appropriate deadline set by the notified body. The notified body shall give reasons for its decision. An appeal procedure against decisions of the notified bodies, including on conformity certificates issued, shall be available.  Art. 45		Complication of the control of the c	iliance (complete)  liance with the requirements mmty  term  Wariant 504
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Where a notified body finds that an AI system no longer meets the requirements set out in Section 2, it shall, taking account of the principle of proportionality, suspend or withdraw the certificate issued or impose restrictions on it, unless compliance with those requirements is ensured by appropriate corrective action taken by the provider of the system within an appropriate deadline set by the notified body. The notified body shall give reasons for its decision. An appeal procedure against decisions of the notified bodies, including on conformity certificates issued, shall be available.  Art. 45	<u>v</u>	Complication of the control of the c	iliance (complete)  Animals iliance with the requirements mmity  Interm m  I
Where a notified body finds that an AI system no longer meets the requirements set out in Section 2, it shall, taking account of the principle of proportionality, suspend or withdraw the certificate issued or impose restrictions on it, unless compliance with those requirements is ensured by appropriate corrective action taken by the provider of the system within an appropriate deadline set by the notified body. The notified body shall give reasons for its decision. An appeal procedure against decisions of the notified bodies, including on conformity certificates issued, shall be available.  Art. 45	V	Complication of the control of the c	iliance (complete)  A iliance with the requirements mmity  Interm m   Variant 504  aution
Where a notified body finds that an AI system no longer meets the requirements set out in Section 2, it shall, taking account of the principle of proportionality, suspend or withdraw the certificate issued or impose restrictions on it, unless compliance with those requirements is ensured by appropriate corrective action taken by the provider of the system within an appropriate deadline set by the notified body. The notified body shall give reasons for its decision. An appeal procedure against decisions of the notified bodies, including on conformity certificates issued, shall be available.  Art. 45		Compliance of the control of the con	iliance (complete)  Animals iliance with the requirements mmity  Interm m  I

and sub-articles connections  Whereas Annexes	Terminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	Committee 533 Al aiopen developing
Art. 45, 1		-	Terms Variant 505
Notified bodies shall inform the notifying authority of the following:			
	<u> </u>	<u> </u>	
Art. 45, 1(a)		-	Terms Variant 506 Assessment
any Union technical documentation assessment certificates, any supplements to those certificates, and any quality management system approvals issued in accordance with the requirements of Annex VII;			Documentation  Management
			Management system Quality management
			System Technical documentation
	▼	<u> </u>	<u>*</u>
Art. 45, 1(b)			Terms Variant 507
any refusal, restriction, suspension or withdrawal of a Union technical documentation assessment certificate or a quality management system approval issued in accordance with the requirements of Annex VII;			Documentation  Management  Management system
			Quality management System
			Technical documentation
	-		Terms Variant 508
Art. 45, 1(c) any circumstances affecting the scope of or conditions for notification;			
			Terms Variant 508
			Tems Variant 508
			Terms Variant 508

	Terminology	Anneyee and relative	Committee 533 Al
and sub-articles connections  Whereas Annexes	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 45, 1(d)	<u></u>	<b>+</b>	Terms Variant 509
any request for information which they have received from market surveillance authorities regarding conformity assessment			Assessment Conformity
activities;			Conformity assessment
			Information Surveillance
			- Curveillance
		-	
			▼
Art. 45, 1(e)			Terms Variant 510
on request, conformity assessment activities performed within the scope of their notification and any other activity performed,			Assessment Conformity
including cross-border activities and subcontracting.			Conformity assessment
	-	-	
			┖
Art. 45, 2	<u>-</u>	1	Terms Variant 511
Each notified body shall inform the other notified bodies of:			- Fi
		<u>'</u>	Transit Malari
Art. 45, 2(a)			Terms Variant 512
quality management system approvals which it has refused, suspended or withdrawn, and, upon request, of quality system		<u>'</u>	Terms Variant 512  IT system   Management
		<u>'</u>	Terms Variant 512  IT system  Management Management system
quality management system approvals which it has refused, suspended or withdrawn, and, upon request, of quality system		<u>'</u>	Terms Variant 512  IT system   Management
quality management system approvals which it has refused, suspended or withdrawn, and, upon request, of quality system		<u>'</u>	Terms Variant 512 IT system A Management Management system Qusity management
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quality management system approvals which it has refused, suspended or withdrawn, and, upon request, of quality system			Terms Variant 512 IT system  Management  Management system  Quality management  System

and sub-articles connections Whereas Annexes	Terminology  AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	Committee 533 Al aiopen developing
			Terms Variant 513
Art. 45, 2(b)		Π	Assessment
Union technical documentation assessment certificates or any supplements thereto which it has refused, withdrawn, suspended or otherwise restricted, and, upon request, of the certificates and/or supplements thereto which it has issued.			Documentation  Technical documentation
			recrinical documentation
		<del>-</del>	
Art. 45, 3			Terms Variant 514
Each notified body shall provide the other notified bodies carrying out similar conformity assessment activities covering the same			Al systems  Assessment
types of AI systems with relevant information on issues relating to negative and, on request, positive conformity assessment			Conformity
results.			Conformity assessment
			Information Information system
		₫	
			▼
Art. 45, 4		4 4	Terms Variant 515  Confidentiality (personal data, identifiability)
Notified bodies shall safeguard the confidentiality of the information that they obtain, in accordance with Article 78.			Information
		□	▼
			Terms Variant 516
Art. 46		f	Assessment
Derogation from conformity assessment procedure			Conformity Conformity assessment
			Comming accessment
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Al Act: Articles Standard Al Act Sub-articles Whereas Annexes	Mapping & erminology		Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 46, 5		- <u></u>	Terms Variant 521 Compliance (complete)
Where, within 15 calendar days of receipt of the notification referred to in paragraph 3, objections are raised by a Member State against an authorisation issued by a market surveillance authority of another Member State, or where the Commission considers			Surveillance System
the authorisation to be contrary to Union law, or the conclusion of the Member States regarding the compliance of the system as referred to in paragraph 3 to be unfounded, the Commission shall, without delay, enter into consultations with the relevant Member			System
State. The operators concerned shall be consulted and have the possibility to present their views. Having regard thereto, the Commission shall decide whether the authorisation is justified. The Commission shall address its decision to the Member State			
concerned and to the relevant operators.			
		<del>-</del>	▼
		<u> </u>	Terms Variant 522
Art. 46, 6  Where the Commission considers the authorisation unjustified, it shall be withdrawn by the market surveillance authority of the		ĪĪ	Surveillance
Member State concerned.			
		<u> </u>	▼
Art. 46, 7		4	Terms Variant 523
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment
			Al systems Assessment Conformity Conformity assessment
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment Conformity
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the		<u> </u>	Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the		<u>A</u>	Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the			Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the		<u> </u>	Al systems Assessment Conformity Conformity assessment Products
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.		A A Tachnical	Al systems Assessment Conformity Conformity Products Risk
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the		4 Technical documentation	Al systems Assessment Conformity Conformity Froducts Risk
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical Cocumentation Cocumentation of Conformity 5 EU declaration of Conformity 8 Information to be submitted upon the	Al systems Assessment Conformity Conformity Products Risk   Terms Variant  Conformity  A
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical documentation     5 EU declaration of conformity	Al systems Assessment Conformity Conformity Conformity Froducts Risk  Terms Variant 524
For high-risk AI systems related to products covered by Union harmonisation legislation listed in Section A of Annex I, only the derogations from the conformity assessment established in that Union harmonisation legislation shall apply.  Art. 47		4 Technical Cocumentation Cocumentation of Conformity 5 EU declaration of Conformity 8 Information to be submitted upon the	Al systems Assessment Conformity Conformity Products Risk   Terms Variant  Conformity  A

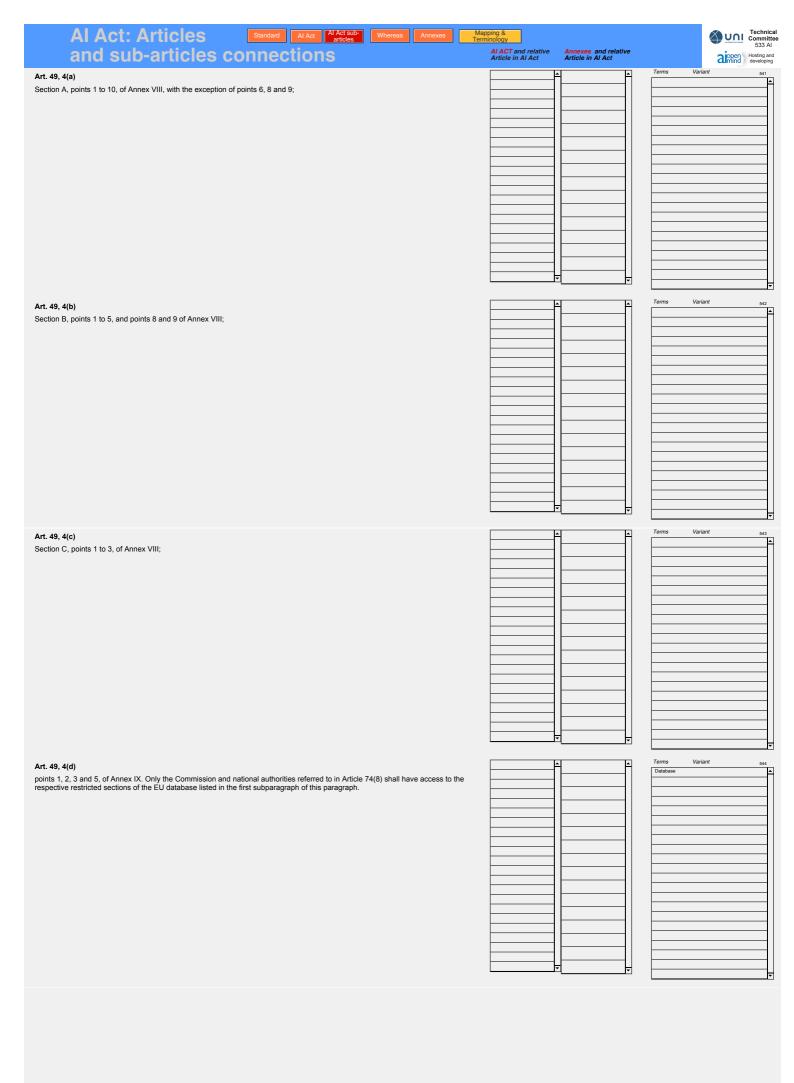
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 47, 1  The provider shall draw up a written machine readable, physical or electronically signed EU declaration of conformity for each high-risk AI system, and keep it at the disposal of the national competent authorities for 10 years after the high-risk AI system has been placed on the market or put into service. The EU declaration of conformity shall identify the high-risk AI system for which it has been drawn up. A copy of the EU declaration of conformity shall be submitted to the relevant national competent authorities upon request.			Terms Varii Conformity IT system Risk Service System	
Art. 47, 2  The EU declaration of conformity shall state that the high-risk AI system concerned meets the requirements set out in Section 2. The EU declaration of conformity shall contain the information set out in Annex V, and shall be translated into a language that can be easily understood by the national competent authorities of the Member States in which the high-risk AI system is placed on the market or made available.			Terms Varia Conformity Information Information system Risk System	ant 528
Art. 47, 3  Where high-risk AI systems are subject to other Union harmonisation legislation which also requires an EU declaration of conformity, a single EU declaration of conformity shall be drawn up in respect of all Union law applicable to the high-risk AI system. The declaration shall contain all the information required to identify the Union harmonisation legislation to which the declaration relates.		<u>v</u> <u>v</u>	Terms Vari Al systems Conformity Information Information system Risk System	ant S27
Art. 47, 4  By drawing up the EU declaration of conformity, the provider shall assume responsibility for compliance with the requirements set out in Section 2. The provider shall keep the EU declaration of conformity up-to-date as appropriate.		<u>\</u>	Terms Vari Compliance (complete Compliance with the re Conformity	)

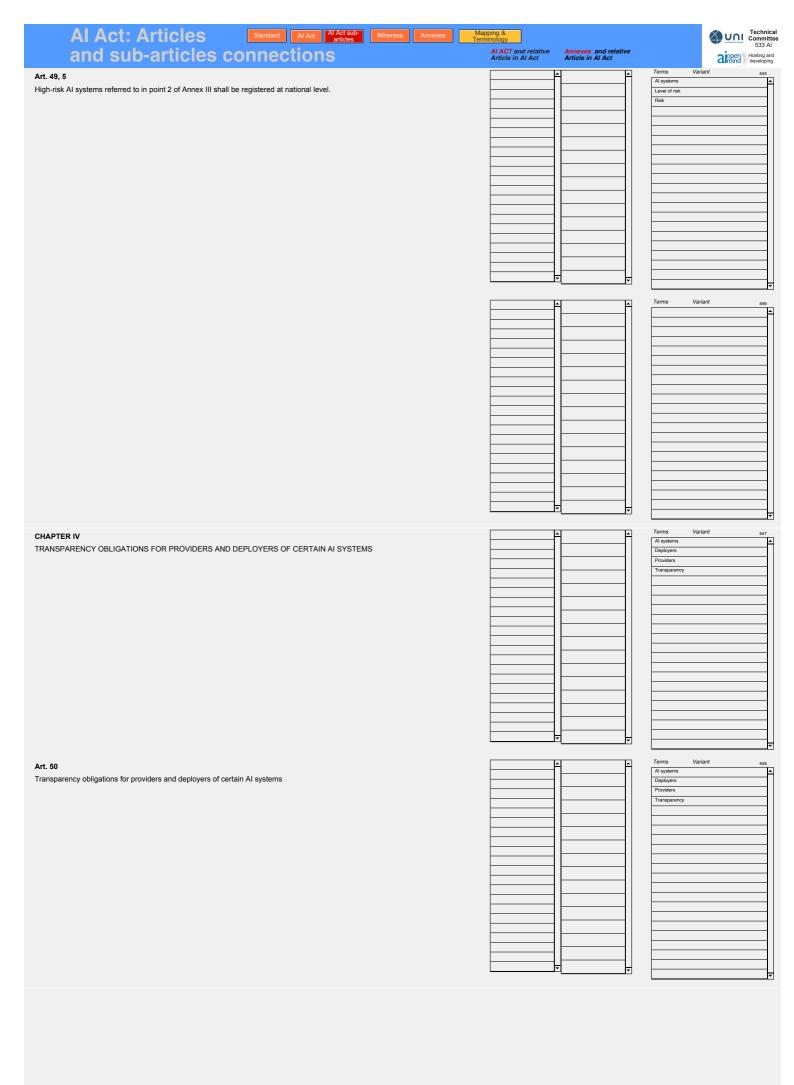
Technical Committee

Al Act: Articles Standard Al Act Al Act articles Annexes and sub-articles connections	Mapping & Terminology		Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	
	Artiole III Al Act	Article III Al Act	
Art. 47, 5		-L	Terms Variant 529 Conformity ▲
The Commission is empowered to adopt delegated acts in accordance with Article 97 in order to amend Annex V by updating the content of the EU declaration of conformity set out in that Annex, in order to introduce elements that become necessary in light of			Updating
content of the EU declaration of conformity set out in that Annex, in order to introduce elements that become necessary in light of technical progress.			
technical progress.			
		<u>₹</u>	
			▼
Art. 48			Terms Variant 530
CE marking			_
o E maning			
		<u> </u>	
			Terms Variant 531
Art. 48, 1		-	Terms Variant 531
The CE marking shall be subject to the general principles set out in Article 30 of Regulation (EC) No 765/2008.			
		<u> </u>	
			▼
Art. 48, 2		<u> </u>	Terms Variant 532
			Al systems T system
For high-risk AI systems provided digitally, a digital CE marking shall be used, only if it can easily be accessed via the interface from which that system is accessed or via an easily accessible machine-readable code or other electronic means.			Risk
			System
		<u> </u>	▼

Al Act: Articles Standard Al Act Sub-articles Whereas Annexes Terminology		Technical Committee 533 Al
	and relative Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 48, 3  The CE marking shall be affixed visibly, legibly and indelibly for high-risk Al systems. Where that is not possible or not warranted on account of the nature of the high-risk Al system, it shall be affixed to the packaging or to the accompanying documentation, as appropriate.	A Systems  Documentation  If system  Flisk System	533
Art. 48, 4	Terms Variant Assessment	534
Where applicable, the CE marking shall be followed by the identification number of the notified body responsible for the conformity assessment procedures set out in Article 43. The identification number of the notified body shall be affixed by the body itself or, under its instructions, by the provider or by the provider's authorised representative. The identification number shall also be indicated in any promotional material which mentions that the high-risk AI system fulfils the requirements for CE marking.	Assessment procedures Contornity Conformity assessment Risk System	
	▼ ▼	₹
Art. 48, 5  Where high-risk Al systems are subject to other Union law which also provides for the affixing of the CE marking, the CE marking shall indicate that the high-risk Al system also fulfil the requirements of that other law.	Terms Variant Al systems Risk System  Variant Al systems System	535
Art. 49 Registration	Terms Variant	530 A

Al Act: Articles Standard Al Act Sub- articles Whereas Annexes	Mapping & Terminology  Al ACT and relative Annexes and relative	Technica Committe 533 Al
and sub-articles connections  Art. 49, 1  Before placing on the market or putting into service a high-risk AI system listed in Annex III, with the exception of high-risk AI systems referred to in point 2 of Annex III, the provider or, where applicable, the authorised representative shall register themselves and their system in the EU database referred to in Article 71.	Al ACT and relative Article in Al Act  America and relative Article in Al Act  All B Information to be submitted upon the submi	Terms Variant 537 Al systems 537 Classification of the state of the st
Art. 49, 2  Before placing on the market or putting into service an AI system for which the provider has concluded that it is not high-risk according to Article 6(3), that provider or, where applicable, the authorised representative shall register themselves and that system in the EU database referred to in Article 71.	■ 8 Information to be submitted upon the	Terms Variant 538 Database A IT system Flisk Service System
Art. 49, 3  Before putting into service or using a high-risk AI system listed in Annex III, with the exception of high-risk AI systems listed in point 2 of Annex III, deployers that are public authorities, Union institutions, bodies, offices or agencies or persons acting on their behalf shall register themselves, select the system and register its use in the EU database referred to in Article 71.	A B Information to be submitted upon the	Terms Variant 539  Al systems A Database Deployers Flak Service
	<u></u>	System
Art. 49, 4  For high-risk AI systems referred to in points 1, 6 and 7 of Annex III, in the areas of law enforcement, migration, asylum and border control management, the registration referred to in paragraphs 1, 2 and 3 of this Article shall be in a secure non-public section of the EU database referred to in Article 71 and shall include only the following information, as applicable, referred to in:		Terms Variant 540 Al systems A Database Information Information system Management Management Flisk Flisk management system Flisk management State Flisk Manageme
	₹	▼

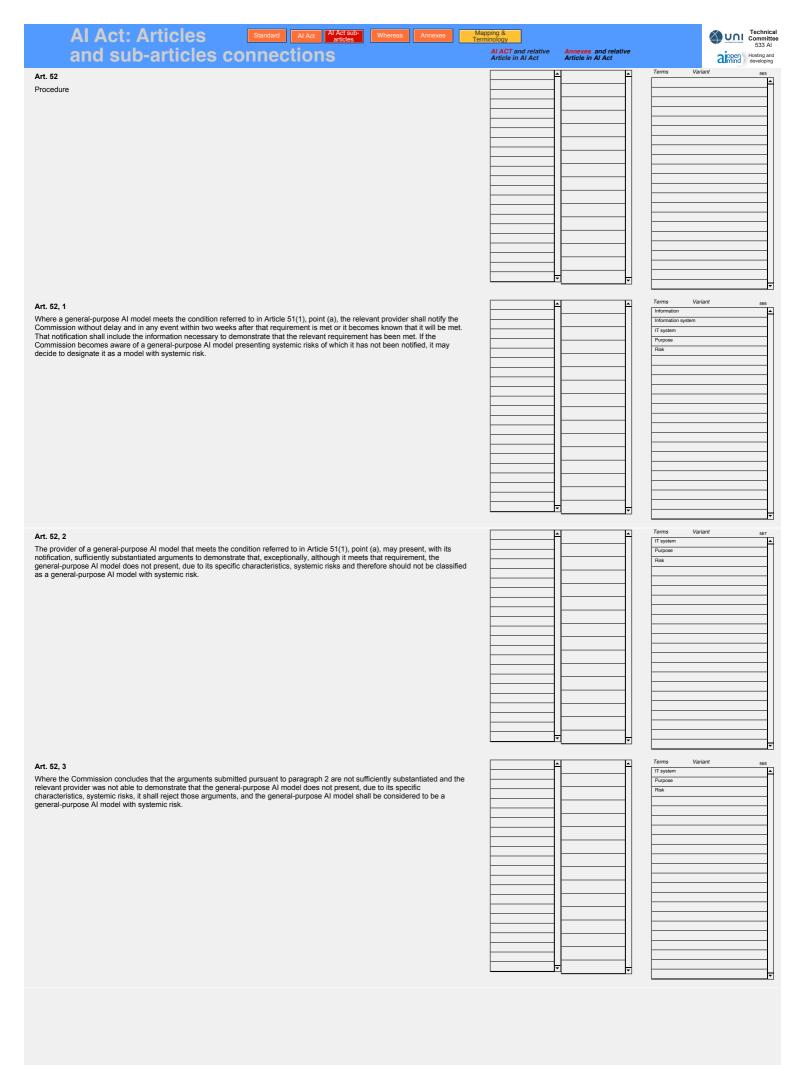




AI ACT: ATTICLES Standard Al Act Whereas Annexes	Terminology  Al ACT and relative	Annexes and relative	•	Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act		alopen Hosting and developing
Art. 50, 5		4 4	Terms Variant	553
The information referred to in paragraphs 1 to 4 shall be provided to the natural persons concerned in a clear and distinguishable			Accessibility (access) Information	
manner at the latest at the time of the first interaction or exposure. The information shall conform to the applicable accessibility requirements.				
requirements.				
		<u> </u>		▼
Art 50 C		<u> </u>	Terms Variant	554
Art. 50, 6 Paragraphs 1 to 4 shall not affect the requirements and obligations set out in Chapter III, and shall be without prejudice to other			Al systems	
transparency obligations laid down in Union or national law for deployers of Al systems.			Deployers Transparency	
		-		
		-		
		<u> </u>		▼
A + 50 7		<u> </u>	Terms Variant	555
Art. 50, 7				
The ALOffice shall encourage and facilitate the drawing up of codes of practice at Union level to facilitate the effective			Labelling	
The AI Office shall encourage and facilitate the drawing up of codes of practice at Union level to facilitate the effective implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The			Labelling	
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in			Labelling	
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The			Labelling	
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labelling	
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labelling	
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labelling	
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labeling	2
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labeling	2
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labeling	2
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labeling	2
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labeling	
implementation of the obligations regarding the detection and labelling of artificially generated or manipulated content. The Commission may adopt implementing acts to approve those codes of practice in accordance with the procedure laid down in Article 56 (6). If it deems the code is not adequate, the Commission may adopt an implementing act specifying common rules for			Labeling	
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and sub-ar	icles conn	nections		AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
SECTION 1					\ \ \ \ \	Terms Variant 557
Classification rules					1	Classification (categorization)
Ciaconication raico						
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						- ▼
Art. 51					13 Criteria for the designation of	Terms Variant 558
Classification of general-purpose Al mo	dels as general-purpose Al mo	odels with systemic risk				Classification (categorization)
						Purpose
						Risk
						▼
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Art. 51				<del>_</del>	13 Criteria for the designation of	
						<del> </del>
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Art. 51, 1						Terms Variant 550
Art. 51, 1 A general-purpose Al model shall be cla	assified as a general-purpose /	Al model with systemic risk if it meet	s any of the following			Terms Variant 560
	assified as a general-purpose /	Al model with systemic risk if it meet	s any of the following			Terms Variant 550
A general-purpose Al model shall be cla	assified as a general-purpose /	Al model with systemic risk if it meet	s any of the following			Terms Variant 550  If system Purpose
A general-purpose AI model shall be cla	assified as a general-purpose $\mu$	Al model with systemic risk if it meet	s any of the following			Terms Variant 550 If system Purpose
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A general-purpose AI model shall be cla	assified as a general-purpose <i>i</i>	Al model with systemic risk if it meet	s any of the following			Terms Variant 550  If system Purpose
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A general-purpose AI model shall be cla	assified as a general-purpose <i>i</i>	Al model with systemic risk if it meet	s any of the following			Terms Variant 550 If system Purpose
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A general-purpose AI model shall be cla	assified as a general-purpose <i>i</i>	Al model with systemic risk if it meet	s any of the following			Terms Variant 560 If system APUrpose Risk
A general-purpose AI model shall be cla	assified as a general-purpose <i>i</i>	Al model with systemic risk if it meet	s any of the following		13 Criteria for the designation of the designation	Terms Variant 550  If system Purpose
A general-purpose AI model shall be cla	assified as a general-purpose $\lambda$	Al model with systemic risk if it meet	s any of the following		13 Criteria for the designation of the designation	Terms Variant 560 If system APUrpose Risk

and sub-articles connections  Whereas Annexes and sub-articles connections	Terminology  Al ACT and relative Annexes and Article in Al Act Article in Al A	d relative	Committee 533 Al
	Article in Al Act Article in Al A	Act Terms	Variant Hosting and developing
Art. 51, 1(a) it has high impact capabilities evaluated on the basis of appropriate technical tools and methodologies, including indicators and		—Î 🚞	-
benchmarks;			
			▼
Art. 51, 1(b)	4	Terms	Variant 562
based on a decision of the Commission, ex officio or following a qualified alert from the scientific panel, it has capabilities or an impact equivalent to those set out in point (a) having regard to the criteria set out in Annex XIII.			
impact equivalent to those set out in point (a) having regard to the criteria set out in Annex Ann.			
	<u> </u>		▼
A-# E4 2		▲ Terms	Variant 563
Art. 51, 2  A general-purpose Al model shall be presumed to have high impact capabilities pursuant to paragraph 1, point (a), when the		Purpose	Variant 563
Art. 51, 2  A general-purpose AI model shall be presumed to have high impact capabilities pursuant to paragraph 1, point (a), when the cumulative amount of computation used for its training measured in floating point operations is greater than 1025.			
		Purpose	
A general-purpose Al model shall be presumed to have high impact capabilities pursuant to paragraph 1, point (a), when the cumulative amount of computation used for its training measured in floating point operations is greater than 1025.	<u></u>	Purpose Training	
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A general-purpose Al model shall be presumed to have high impact capabilities pursuant to paragraph 1, point (a), when the cumulative amount of computation used for its training measured in floating point operations is greater than 1025.  Art. 51, 3  The Commission shall adopt delegated acts in accordance with Article 97 to amend the thresholds listed in paragraphs 1 and 2 of this Article, as well as to supplement benchmarks and indicators in light of evolving technological developments, such as		Purpose Training	Variant 564
A general-purpose Al model shall be presumed to have high impact capabilities pursuant to paragraph 1, point (a), when the cumulative amount of computation used for its training measured in floating point operations is greater than 1025.  Art. 51, 3  The Commission shall adopt delegated acts in accordance with Article 97 to amend the thresholds listed in paragraphs 1 and 2 of		Purpose Training	Variant 564
A general-purpose Al model shall be presumed to have high impact capabilities pursuant to paragraph 1, point (a), when the cumulative amount of computation used for its training measured in floating point operations is greater than 1025.  Art. 51, 3  The Commission shall adopt delegated acts in accordance with Article 97 to amend the thresholds listed in paragraphs 1 and 2 of this Article, as well as to supplement benchmarks and indicators in light of evolving technological developments, such as		Purpose Training	Variant 564
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Al Act: Articles Standard Al Ac		Terminology			Committee 533 Al
and sub-articles connection	ns	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 52, 4				Terms Var	iant 569
The Commission may designate a general-purpose AI model as presenting systemic	c risks, ex officio or following a qualified alert			Purpose Updating	
from the scientific panel pursuant to Article 90(1), point (a), on the basis of criteria se empowered to adopt delegated acts in accordance with Article 97 in order to amend	et out in Annex XIII.The Commission is			.,	
criteria set out in that Annex.	Armex Am by specifying and appearing the				
					▼
				Terms Var	
Art. 52, 5		<u> </u>	1	Providers	iant 570
Upon a reasoned request of a provider whose model has been designated as a gen pursuant to paragraph 4, the Commission shall take the request into account and management.	eral-purpose AI model with systemic risk ay decide to reassess whether the general-			Purpose Risk	
purpose AI model can still be considered to present systemic risks on the basis of th shall contain objective, detailed and new reasons that have arisen since the designa-				Tibox	_
reassessment at the earliest six months after the designation decision. Where the C	ommission, following its reassessment,				
decides to maintain the designation as a general-purpose AI model with systemic ris earliest six months after that decision.	sk, providers may request reassessment at the				
			<u> </u>		
Art. 52, 6				Terms Var	iant 571
The Commission shall ensure that a list of general-purpose Al models with systemic	risk is published and shall keep that list up to			Information	
date, without prejudice to the need to observe and protect intellectual property rights secrets in accordance with Union and national law.	and confidential business information or trade			Information system	
				Purpose Risk	
				Purpose	
			V	Purpose	
				Purpose	
SECTION 2				Purpose Risk  Terms Var	iant 572
SECTION 2 Obligations for providers of general-purpose Al models				Purpose Hisk	
				Purpose Risk  Terms Var  Al models	iant 572
				Purpose Risk  Risk  Terms Var  Al models Providers	iant 572
				Purpose Risk  Risk  Terms Var  Al models Providers	iant 572
				Purpose Risk  Risk  Terms Var  Al models Providers	iant 572
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				Purpose Risk  Risk  Terms Var  Al models Providers	lant 572

Al Act: Articles Standard Al Act MACT Sub- and sub-articles connections Whereas Annexes	apping & minology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 53		Terms Variant 573
Obligations for providers of general-purpose AI models		Providers Purpose
	<u> </u>	▼
Art. 53, 1	▲ 11 Technical documentation	Terms Variant 574
Providers of general-purpose AI models shall:	12 Transparency information referred	Providers Purpose
		Тирове
	<u></u>	▼
Art. 53, 1(a)		Terms Variant 575 Documentation
draw up and keep up-to-date the technical documentation of the model, including its training and testing process and the results of its evaluation, which shall contain, at a minimum, the information set out in Annex XI for the purpose of providing it, upon request,		Evaluation (Evaluating)
to the AI Office and the national competent authorities;		Purpose Technical documentation
		Testing Training
	<u></u>	▼
Art. 53, 1(b)		Terms Variant 576
draw up, keep up-to-date and make available information and documentation to providers of AI systems who intend to integrate the general-purpose AI model into their AI systems. Without prejudice to the need to observe and protect intellectual property		Documentation Information
rights and confidential business information or trade secrets in accordance with Union and national law, the information and documentation shall:		Information system Providers
		Purpose
	<u></u>	▼

Al Act: Articles	Standard Al Act Articles Whereas Annexes	Terminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		Committee 533 Al
and sub-articles co	nnections	Article in Al Act			alopen Hosting and developing
Art. 53, 1(i)			1	Terms Varia	ant 577
enable providers of AI systems to have a good understanding of and to comply with their obligations pursuant to this Regulation; a	the capabilities and limitations of the general-purpose AI model			Providers	
and to comply with their obligations parsuant to this regulation, t	anu			Purpose	
			ļ <u> </u> ]		
			<u> </u>		▼
Art. 53, 1(ii)			_	Terms Varia	ant 578
contain, at a minimum, the elements set out in Annex XII;			$\neg$		
contain, at a minimum, the elements set out in America,				-	
			-		
					▼
Art. 53, 1(c)			4 H	Terms Varia	
put in place a policy to comply with Union law on copyright and re including through state-of-the-art technologies, a reservation of ri	elated rights, and in particular to identify and comply with,				
including through state-of-the-art technologies, a reservation of ri 2019/790;	ights expressed pursuant to Article 4(3) of Directive (EU)				
			₹		
				Terms Varia	
Art. 53, 1(d)				Purpose	ant 580
draw up and make publicly available a sufficiently detailed summ model, according to a template provided by the Al Office.	ary about the content used for training of the general-purpose Al			Training	
moust, according to a template provided by the 7th office.					
			<u> </u>		₹

	lapping & rminology	Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 53, 2		Terms Variant 581
The obligations set out in paragraph 1, points (a) and (b), shall not apply to providers of Al models that are released under a free and open-source licence that allows for the access, usage, modification, and distribution of the model, and whose parameters,		Architecture Information
including the weights, the information on the model architecture, and the information on model usage, are made publicly available. This exception shall not apply to general-purpose AI models with systemic risks.		Information system Providers
		Purpose
	<u> </u>	
		Ţ.,
Art. 53, 3  Providers of general-purpose AI models shall cooperate as necessary with the Commission and the national competent authorities		Terms Variant 582
in the exercise of their competences and powers pursuant to this Regulation.		Providers Purpose
		Terms Variant 583
Art. 53, 4  Providers of general-purpose AI models may rely on codes of practice within the meaning of Article 56 to demonstrate compliance		Al models Assessment
with the obligations set out in paragraph 1 of this Article, until a harmonised standard is published. Compliance with European harmonised standards grants providers the presumption of conformity to the extent that those standards cover those obligations.		Compliance (complete) Conformity
Providers of general-purpose Al models who do not adhere to an approved code of practice or do not comply with a European harmonised standard shall demonstrate alternative adequate means of compliance for assessment by the Commission.		Conformity assessment Providers
		Purpose
	▼ ▼	▼
Art. 53, 5		Terms Variant 584
For the purpose of facilitating compliance with Annex XI, in particular points 2 (d) and (e) thereof, the Commission is empowered to adopt delegated acts in accordance with Article 97 to detail measurement and calculation methodologies with a view to allowing for		Compliance (complete)  Documentation
comparable and verifiable documentation.		Measurement (measuring)  Measurement and method
		Purpose
	<u> </u>	▼

Al Act: Articles  Standard  Al Act Marticles  Whereas Annexes	Mapping & erminology	Committee 533 AI
Al Act: Articles Standard Al Act Al Act Standard Annexes Annexes and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	a open Hosting and developing
Art. 53, 6	1	Terms Variant 585
The Commission is empowered to adopt delegated acts in accordance with Article 97(2) to amend Annexes XI and XII in light of		
evolving technological developments.		
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		-
Art. 53, 7		▲ Terms Variant 586
Any information or documentation obtained pursuant to this Article, including trade secrets, shall be treated in accordance with the		Confidentiality (personal data, identifiability)  Documentation
confidentiality obligations set out in Article 78.		Information
		<u> </u>
		-
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Art. 54	[ <u></u>	▲ Terms Variant 587
		Al models  Providers
Authorised representatives of providers of general-purpose AI models		Al models Providers Purpose
		Providers
Authorised representatives of providers of general-purpose AI models		Providers Purpose  Terms Variant 588
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Authorised representatives of providers of general-purpose AI models		Providers Purpose  Terms Variant 588
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
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Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
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Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Art. 54, 1  Prior to placing a general-purpose AI model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Providers  Purpose  Variant  S88  Providers
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Terms Variant 588 Providers Purpose
Art. 54, 1  Prior to placing a general-purpose Al model on the Union market, providers established in third countries shall, by written mandate,		Providers Purpose  Terms Variant 588 Providers Purpose

Al Act: Articles  Standard  Al Act Art Sub- articles  and sub-articles connections  Annexes  Annexes	Mapping & erminology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 54, 2		Variant 589
The provider shall enable its authorised representative to perform the tasks specified in the mandate received from the provider.		
	<u></u>	
Art. 54, 3  The authorised representative shall perform the tasks specified in the mandate received from the provider. It shall provide a copy	Terms	Variant 590
of the mandate to the Al Office upon request, in one of the official languages of the institutions of the Union. For the purposes of this Regulation, the mandate shall empower the authorised representative to carry out the following tasks:		
and regulation, the manuale shall empower the authorised representative to early out the following tasks.		
	\(\frac{1}{2}\)	▼
Art. 54, 3(a)	Terms	Variant 591
verify that the technical documentation specified in Annex XI has been drawn up and all obligations referred to in Article 53 and, where applicable, Article 55 have been fulfilled by the provider;	Documentali Technical do	cumentation
minic applicable, radice to have been failined by the provider,		
	<u> </u>	
		<del>-</del>
Art. 54, 3(b)	Terms Contact	Variant 592
keep a copy of the technical documentation specified in Annex XI at the disposal of the AI Office and national competent authorities, for a period of 10 years after the general-purpose AI model has been placed on the market, and the contact details of the provider that appointed the authorised representative;	Documentati Purpose	
the provider that appointed the authorised representative,	Technical do	cumentation
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Al Act: Articles Standard Al Act Sub-articles Whereas Annexes	Mapping & erminology		Technical Committee 533 Al
Al Act: Articles Standard Al Act Sub-articles Annexes and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 54, 3(c)		<u> </u>	Terms Variant 593 Compliance (complete)
provide the Al Office, upon a reasoned request, with all the information and documentation, including that referred to in point (b), necessary to demonstrate compliance with the obligations in this Chapter;			Documentation Information
			IIIO II AAO II
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			▼
Art. 54, 3(d)	<u> </u>		Terms Variant 594
cooperate with the AI Office and competent authorities, upon a reasoned request, in any action they take in relation to the general-purpose AI model, including when the model is integrated into AI systems placed on the market or put into service in the Union.			Purpose Service
	-		
			Terms Variant 595
Art. 54, 4	É	4 4	
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compilance (complete)
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The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
The mandate shall empower the authorised representative to be addressed, in addition to or instead of the provider, by the Al Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			
Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Compliance (complete)
Art. 54, 5  The authorised representative shall terminate the mandate if it considers or has reason to consider the provider to be acting			
Office or the competent authorities, on all issues related to ensuring compliance with this Regulation.			Terms Variant 596
Art. 54, 5  The authorised representative shall terminate the mandate if it considers or has reason to consider the provider to be acting contrary to its obligations pursuant to this Regulation. In such a case, it shall also immediately inform the AI Office about the			Terms Variant 596
Art. 54, 5  The authorised representative shall terminate the mandate if it considers or has reason to consider the provider to be acting contrary to its obligations pursuant to this Regulation. In such a case, it shall also immediately inform the AI Office about the			Terms Variant 596
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Art. 54, 5  The authorised representative shall terminate the mandate if it considers or has reason to consider the provider to be acting contrary to its obligations pursuant to this Regulation. In such a case, it shall also immediately inform the AI Office about the			Terms Variant 596
Art. 54, 5  The authorised representative shall terminate the mandate if it considers or has reason to consider the provider to be acting contrary to its obligations pursuant to this Regulation. In such a case, it shall also immediately inform the AI Office about the			Terms Variant 596
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Art. 54, 5  The authorised representative shall terminate the mandate if it considers or has reason to consider the provider to be acting contrary to its obligations pursuant to this Regulation. In such a case, it shall also immediately inform the AI Office about the			Terms Variant 596
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and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		appen Hosting and developing
			Terms Varia	
Art. 54, 6			Al models	
The obligation set out in this Article shall not apply to providers of general-purpose AI models that are released under a free and open-source licence that allows for the access, usage, modification, and distribution of the model, and whose parameters,			Architecture	
including the weights, the information on the model architecture, and the information on model usage, are made publicly available, unless the general-purpose AI models present systemic risks.			Information Information system	
unless the general-purpose Al models present systemic risks.			Providers	
			Purpose	
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SECTION 3		4	Terms Varias Al models	nt 598
Obligations of providers of general-purpose AI models with systemic risk			Providers	f
			Purpose	
			Risk	
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			Terms Varia	nt 599
Art. 55		îî	Al models	599
Obligations of providers of general-purpose AI models with systemic risk			Providers	
			Purpose	
			Risk	
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Art. 55, 1			Terms Varia	
In addition to the obligations listed in Articles 53 and 54, providers of general-purpose AI models with systemic risk shall:			Al models Providers	
5 , <sub>1</sub>			Purpose	
			Risk	
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		<u> </u>		▼

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Act 5, 160  Act 5,		
Act 6. tip)  Act 6		Evaluation (Evaluating)
Act 55, 100  Act 5	and documenting adversarial testing of the model with a view to identifying and mitigating systemic risks;	g conducting Testing
Act 55, 100  Act 5		
Act 55, 100  Act 5		
Act 55, 100  Act 5		
Act 55, 100  Act 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Ant. 55, 1(b) access and migrating possible systems raise at Unitial loval. Immuting that sources, that may done from the development, the objecting on the market, or the user of general-surpose AI models with systems rais.  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 55, 1(c)  Ant. 50, 1(c)  Ant. 5		
Art. 55, 1(c)  Art. 55, 1(c)  Art. 55, 1(c)  Art. 55, 1(d)  Art. 55, 1(d)  Art. 55, 1(d)  Art. 55, 1(d)  Art. 57, 1(d)  Art. 58, 1(e)  Art. 59, 1(e)  Art. 50, 1(e)  Art. 5		
assess and minigate possible systems risks at Union level, including their sources, that may sign from the development, the property of the control of the c	Art 55 1(b)	▲ Terms Variant 602
Art. 55, 1(2)  Art. 55, 1(3)  Art. 55, 1(8)  Art. 55, 1(9)  Art. 5		nent the
Art. 55, 1(d)  Art. 5	placing on the market, or the use of general-purpose AI models with systemic risk;	
Art. 55, 1(c)    Tenna   Vacart   15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16		Risk
Art. 55, 1(c)    Tenna   Vacart   15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16		
Art. 55, 1(c)    Tenna   Vacart   15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16		
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Art. 55, 1(c)    Tenna   Vacart   15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16		
Art. 55, 1(c)    Tenna   Vacart   15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16		
Art. 55, 1(c)    Tenna   Vacart   15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16		
Art. 55, 1(c)   Interest   Intere		
Art. 55, 1(c)    Tenna   Vacart   15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16		
Art. 55, 1(d)  Art. 56, 1(d)  Art. 56, 1(d)  Art. 56, 1(d)  Art. 57, 1(d)  Art. 58, 1(d)  Art. 58, 1(d)  Art. 58, 1(d)  Art. 50, 1(d)  Art. 5		<u> </u>
keep track of, document, and report, without undue delay, to the Al Office and, as appropriate, to national competent authorities, relevant information about serious incidents and possible corrective measures to address them:  Art. 55, 1(d)  Art. 55, 1(d)  Command  Figure  Vegort  Command  Figure  Vegort  Command  Figure  Fi	Art 55 1(a)	▲ Terms Variant 603
Art. 55, 1(d) ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the physical infrastructure of the model.  Town Worker  Town Workert  Town		t authorities Information
Art. 55, 1(d) ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the physical infrastructure of the model.  Tomms Variant examples of Cybersecurity Development of the general-purpose AI model with systemic risk and the physical infrastructure of the model.  Tomms Variant examples of Cybersecurity Development of the general-purpose AI model with systemic risk and the physical infrastructure of the model.	relevant information about serious incidents and possible corrective measures to address them;	
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Art. 55, 1(d) ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the physical infrastructure of the model.    Cybersecurity   Cybers		
ensure an adequate level of cybersecurity protection for the general-purpose Al model with systemic risk and the physical infrastructure of the model.  Level of risk Protection Purpose Flisk  I and		
infrastructure of the model.  Protection Purpose Risk  I I I I I I I I I I I I I I I I I I I	Art. 55. 1(d)	Terms Variant 604
Rick	ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the ph	Terms Variant 604 Cybersecurity
	ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the ph	ysical  Terms Variant  Cybersecurity  Level of risk  Protection
	ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the ph	ysical  Terms Variant  Cybersecurity  Level of risk Protection Purpose
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	ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the ph	ysical  Terms Variant  Cybersecurity  Level of risk Protection Purpose
	ensure an adequate level of cybersecurity protection for the general-purpose AI model with systemic risk and the ph	ysical  Terms Variant  Cybersecurity  Level of risk Protection Purpose
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Al Act: Articles and sub-articles co	Standard Al Act	Al Act sub- articles Whereas	Annexes	Mapping & Terminology				Technical Committee 533 Al
and sub-articles co	nnection	IS		Al ACT an Article in	nd relative Al Act	Annexes and relative Article in Al Act		Hosting and developing
Art. 55, 2  Providers of general-purpose AI models with systemic risk may demonstrate compliance with the obligations set out in paragra Compliance with European harmonised standards grants provistandards cover those obligations. Providers of general-purpos code of practice or do not comply with a European harmonised compliance for assessment by the Commission.	y rely on codes of practice aph 1 of this Article, until a iders the presumption of c se Al models with systemi	e within the meaning of A a harmonised standard is conformity to the extent t ic risks who do not adhe	published. hat those re to an approved				Terms Vari Al models Assessment Compliance (complete Conformity Conformity Conformity assessme Providers Purpose Risk	2)
Art. 55, 3 Any information or documentation obtained pursuant to this Ar	ticle including trade secre	ets. shall be treated in a	coordance with the			Y	Terms Vari Confidentiality (person Documentation	000
confidentiality obligations set out in Article 78.	9						Information	
					<del>-</del>	7		▼
SECTION 4						+ +	Terms Vari	iant 607
Codes of practice						▼		▼
Art. 56 Codes of practice					\[ \frac{1}{\sqrt{v}} \]		Terms Vari	ant sos

and sub-articles connections Whereas Annexes	Terminology  Al ACT and relative	Annexes and relative		Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		open Hosting and developing
Art. 56, 1			Terms Vari	ant 609
The Al Office shall encourage and facilitate the drawing up of codes of practice at Union level in order to contribute to the proper application of this Regulation, taking into account international approaches.				
application of this regulation, taking into account international approaches.				
		₹		▼
		<u> </u>	Terms Vari	
Art. 56, 2  The Al Office and the Board shall aim to ensure that the codes of practice cover at least the obligations provided for in Articles 53		T		
and 55, including the following issues:				
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A ( PO O( )		<u> </u>	Terms Vari	
Art. 56, 2(a) the means to ensure that the information referred to in Article 53(1), points (a) and (b), is kept up to date in light of market and		ĪĪ	Information	A
technological developments;				
		_		
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Art. 56, 2(b)		<u> </u>	Terms Vari	
the adequate level of detail for the summary about the content used for training;			Training	
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Al Act: Articles Standard Al Act Al Act Sub- and sub-articles connections Annexes Annexes	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 56, 2(c)		Terms Variant 613
the identification of the type and nature of the systemic risks at Union level, including their sources, where appropriate;		
		<u></u>
Art. 56, 2(d)		Terms Variant 614 Assessment
the measures, procedures and modalities for the assessment and management of the systemic risks at Union level, including the documentation thereof, which shall be proportionate to the risks, take into consideration their severity and probability and take into account the specific challenges of tackling those risks in light of the possible ways in which such risks may emerge and materialise		Assessment procedures  Documentation
along the AI value chain.		Level of risk  Management
		Management system Probability measure
	7	
		Terms Variant 815
Art. 56, 3  The Al Office may invite all providers of general-purpose Al models, as well as relevant national competent authorities, to		Terms Variant 615 Al models Providers
		Al models
The AI Office may invite all providers of general-purpose AI models, as well as relevant national competent authorities, to participate in the drawing-up of codes of practice. Civil society organisations, industry, academia and other relevant stakeholders,		Al models Providers Purpose
The AI Office may invite all providers of general-purpose AI models, as well as relevant national competent authorities, to participate in the drawing-up of codes of practice. Civil society organisations, industry, academia and other relevant stakeholders,		Al models Providers Purpose Society
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and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 56, 5  The Al Office shall aim to ensure that participants to the codes of practice report regularly to the Al Office on the implementation of			Terms Variant 617
the commitments and the measures taken and their outcomes, including as measured against the key performance indicators as appropriate. Key performance indicators and reporting commitments shall reflect differences in size and capacity between various participants.			
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Art. 56, 6			Terms Variant 618 Al application
The AI Office and the Board shall regularly monitor and evaluate the achievement of the objectives of the codes of practice by the participants and their contribution to the proper application of this Regulation. The AI Office and the Board shall assess whether the codes of practice cover the obligations provided for in Articles 53 and 55, and shall regularly monitor and evaluate the achievement of their objectives. They shall publish their assessment of the adequacy of the codes of practice. The Commission			Assessment
may, by way of an implementing act, approve a code of practice and give it a general validity within the Union. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 98(2).			
		<u> </u>	
Art. 56, 7			Terms Variant 619
The AI Office may invite all providers of general-purpose AI models to adhere to the codes of practice. For providers of general-purpose AI models not presenting systemic risks this adherence may be limited to the obligations provided for in Article 53, unless they declare explicitly their interest to join the full code.			Al models Providers Purpose
they decide exploitly their interest to join the fair occes.			
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Art. 56, 8  The Al Office shall, as appropriate, also encourage and facilitate the review and adaptation of the codes of practice, in particular in light of emerging standards. The Al Office shall assist in the assessment of available standards.			Assessment
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Technical Committee

Al Act: Articles  Standard Al Act sub-articles  Whereas Annexes Terminology	Technical Committee 533 AI
Al Act: Articles Standard Al Act Sub- Whereas Annexes Mapping & Terminology  and sub-articles connections Al Act sub- Annexes and relative Article in Al Act  Annexes and relative Article in Al Act	aiopen Hosting and developing
	Terms Variant 621
Codes of practice shall be ready at the latest by 2 May 2025. The Al Office shall take the necessary steps, including inviting	Assessment Providers
providers pursuant to paragraph 7. If, by 2 August 2025, a code of practice cannot be finalised, or if the AI Office deems it is not adequate following its assessment under paragraph 6 of this Article, the Commission may provide, by means of implementing acts,	
common rules for the implementation of the obligations provided for in Articles 53 and 55, including the issues set out in paragraph  2 of this Article. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 98	
(2).	
	Terms Variant 622
CHAPTER VI	Innovation
MEASURES IN SUPPORT OF INNOVATION	Support
Art. 57	Terms Variant 623
Al regulatory sandboxes	
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Art 57.1	Terms Variant 624
Art. 57, 1  Member States shall ensure that their competent authorities establish at least one AI regulatory sandbox at national level, which	
Art. 57, 1  Member States shall ensure that their competent authorities establish at least one AI regulatory sandbox at national level, which shall be operational by 2 August 2026. That sandbox may also be established jointly with the competent authorities of other Member States. The Commission may provide technical support, advice and tools for the establishment and operation of AI	Terms Variant 624 Operation
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Al Act: Articles Standard Al Act Al Act sub- and sub-articles connections	Mapping & Terminology	Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 57, 2	Terms	S Variant 625
Additional AI regulatory sandboxes at regional or local level, or established jointly with the competent authorities of other Member States may also be established.		
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Art. 57, 3  The European Data Protection Supervisor may also establish an AI regulatory sandbox for Union institutions, bodies, offices and	Tems Data	<u> </u>
agencies, and may exercise the roles and the tasks of national competent authorities in accordance with this Chapter.	Protec	protection (privacy)
Art. 57, 4	Terms	Variant 627
Member States shall ensure that the competent authorities referred to in paragraphs 1 and 2 allocate sufficient resources to	Al Ecc	osystem
comply with this Article effectively and in a timely manner. Where appropriate, national competent authorities shall cooperate with other relevant authorities, and may allow for the involvement of other actors within the AI ecosystem. This Article shall not affect other regulatory sandboxes established under Union or national law. Member States shall ensure an appropriate level of		
cooperation between the authorities supervising those other sandboxes and the national competent authorities.		
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Art. 57, 5	Terms Al sys	020
Al regulatory sandboxes established under paragraph 1 shall provide for a controlled environment that fosters innovation and facilitates the development, training, testing and validation of innovative Al systems for a limited time before their being placed on	Innov Provid	
the market or put into service pursuant to a specific sandbox plan agreed between the providers or prospective providers and the competent authority. Such sandboxes may include testing in real world conditions supervised therein.	Servic Testin	
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Art. 57, 6  Competent authorities shall provide, as appropriate, guidance, supervision and support within the AI regulatory sandbox with a view to identifying risks, in particular to fundamental rights, health and safety, testing, mitigation measures, and their effectiveness in relation to the obligations and requirements of this Regulation and, where relevant, other Union and national law supervised within the sandbox.			Terms Variant 629  Effectiveness A Fundamental rights Health Health risk Safety Support Testing
Art. 57, 7  Competent authorities shall provide providers and prospective providers participating in the AI regulatory sandbox with guidance on regulatory expectations and how to fulfil the requirements and obligations set out in this Regulation. Upon request of the provider or prospective provider of the AI system, the competent authority shall provide a written proof of the activities successfully carried out in the sandbox. The competent authority shall also provide an exit report detailing the activities carried out in the			Terms Variant 630 Assessment Assessment procedures Compliance (complete) Compliance with the requirements Conformity
sandbox and the related results and learning outcomes. Providers may use such documentation to demonstrate their compliance with this Regulation through the conformity assessment process or relevant market surveillance activities. In this regard, the exit reports and the written proof provided by the national competent authority shall be taken positively into account by market surveillance authorities and notified bodies, with a view to accelerating conformity assessment procedures to a reasonable extent.			Conformity assessment Documentation Providers Surveillance System
Art. 57, 8		4 4	Terms Variant 631
Subject to the confidentiality provisions in Article 78, and with the agreement of the provider or prospective provider, the Commission and the Board shall be authorised to access the exit reports and shall take them into account, as appropriate, when exercising their tasks under this Regulation. If both the provider or prospective provider and the national competent authority explicitly agree, the exit report may be made publicly available through the single information platform referred to in this Article.			Appropriate confidentiality Confidentiality (personal data, identifiability) Information
Art. 57, 9  The establishment of AI regulatory sandboxes shall aim to contribute to the following objectives:			Terms Variant 632

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Art. 57, 9(a)			ompliance (complete)
improving legal certainty to achieve regulatory compliance with this Regulation or, when national law;	nere relevant, other applicable Union and	<b></b>	
national law,		]	
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Art. 57, 9(b)		Te	rms Variant 634
supporting the sharing of best practices through cooperation with the authorities invo	lved in the AI regulatory sandbox;		
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		Te	rms Variant 635
Art. 57, 9(c) fostering innovation and competitiveness and facilitating the development of an Aller	osystem:		Ecosystem
Art. 57, 9(c) fostering innovation and competitiveness and facilitating the development of an AI ed	cosystem;		
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Art. 57, 9(e)	4	Terms Variant 637
facilitating and accelerating access to the Union market for AI systems, in particular when provided by SMEs, including start-ups.		
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Art. 57, 10	<u> </u>	Terms Variant 638
National competent authorities shall ensure that, to the extent the innovative AI systems involve the processing of personal data or otherwise fall under the supervisory remit of other national authorities or competent authorities providing or supporting access to		Al systems Data
data, the national data protection authorities and those other national or competent authorities are associated with the operation of the AI regulatory sandbox and involved in the supervision of those aspects to the extent of their respective tasks and powers.		Data protection ( <i>privacy</i> )  Operation
· · · · · · · · · · · · · · · · · · ·		Personal data Protection
		Protection of personal data
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Art. 57, 11		Terms Variant 639
The AI regulatory sandboxes shall not affect the supervisory or corrective powers of the competent authorities supervising the sandboxes, including at regional or local level. Any significant risks to health and safety and fundamental rights identified during		Al systems Fundamental rights
the development and testional or local level. Any significant risks to health and safety and unbanierian rights behinded unling the development and testing of such AI systems shall result in an adequate mitigation. National competent authorities shall have the power to temporarily or permanently suspend the testing process, or the participation in the sandbox if no effective mitigation is		Health Health risk
possible, and shall inform the Al Office of such decision. National competent authorities shall exercise their supervisory powers within the limits of the relevant law, using their discretionary powers when implementing legal provisions in respect of a specific Al		Innovation Level of risk
regulatory sandbox project, with the objective of supporting innovation in Al in the Union.		Safety Testing
	▼ ▼	▼
Art. 57, 12		Terms Variant 640
Providers and prospective providers participating in the AI regulatory sandbox shall remain liable under applicable Union and		Compliance (complete)  Providers
national liability law for any damage inflicted on third parties as a result of the experimentation taking place in the sandbox.  However, provided that the prospective providers observe the specific plan and the terms and conditions for their participation and follow in good faith the guidance given by the national competent authority, no administrative fines shall be imposed by the		System
authorities for infringements of this Regulation. Where other competent authorities repossible for other Union and national law were actively involved in the supervision of the AI system in the sandbox and provided guidance for compliance, no administrative		
fines shall be imposed regarding that law.		
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and sub-	articles connections	Article in Al Act Arti	exes and relative cle in Al Act	Hosting and developing
Art. 57, 13			Terms Variant	641
The Al regulatory sandboxes shall cooperation between national com	l be designed and implemented in such a way that, where relevant, they facilitate cross- apetent authorities.	porder		
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Art. 57, 14			Terms Variant	642
	all coordinate their activities and cooperate within the framework of the Board.			f
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Art. 57, 15	all information ALOGE and the Decod of the extension and the exten		Terms Variant Support	643
National competent authorities sha support and guidance. The Al Offic	all inform the Al Office and the Board of the establishment of a sandbox, and may ask th ce shall make publicly available a list of planned and existing sandboxes and keep it up	em for to date	<u> </u>	
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Art. 57, 16  National competent authorities sha support and guidance. The Al Offi in order to encourage more interest in order to encourage in order to encourage more interest in order to encourage more interest.	all submit annual reports to the AI Office and to the Board, from one year after the estab  every year thereafter until its termination, and a final report. Those reports shall provide  souther the southern of the there is the report of the implementation of those sandboxes, including best practices, incidents, less  eight set year, where relevant, on the application and possible revision of this Regulation.	ishment ons in orities e public,	Support    Support   Suppo	F 644
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and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 57, 17		4 4	Terms Variant 645
The Commission shall develop a single and dedicated interface containing all relevant information related to AI regulatory			Al models  Conformity
sandboxes to allow stakeholders to interact with AI regulatory sandboxes and to raise enquiries with competent authorities, and to seek non-binding guidance on the conformity of innovative products, services, business models embedding AI technologies, in			Information Products
accordance with Article 62(1), point (c). The Commission shall proactively coordinate with national competent authorities, where relevant.			Troducto
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Art. 58			Terms Variant 646
Detailed arrangements for, and functioning of, AI regulatory sandboxes			
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A		-I	Terms Variant 647
Art. 58, 1 In order to avoid fragmentation across the Union, the Commission shall adopt implementing acts specifying the detailed		1	Operation
arrangements for the establishment, development, implementation, operation and supervision of the AI regulatory sandboxes. The implementing acts shall include common principles on the following issues:			
imperienting acts shall include control principles of the following issues.			
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Art. 58, 1(a)			Terms Variant 648
eligibility and selection criteria for participation in the AI regulatory sandbox;			
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And 50, 100  And 5	procedures for the application, participation, monitoring, e	xiting from and termination of the AI regulatory sandbox, including the		-		
Ant. 59, 2  This impromensing acts referred to in paragraph 1 shall ensure:  Ant. 59, 2  A	sandbox plan and the exit report;					
Ant. 59, 2  This impromensing acts referred to in paragraph 1 shall ensure:  Ant. 59, 2  A				-		
Ant. 59, 2  This impromensing acts referred to in paragraph 1 shall ensure:  Ant. 59, 2  A				-		
Ant. 59, 2  This impromensing acts referred to in paragraph 1 shall ensure:  Ant. 59, 2  A						
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Art. 84, 26 The implementing acts referred to it paragraph 1 shall ensure:  Art. 84, 20 The implementing acts referred to it paragraph 1 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 1 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 1 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 1 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 1 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 2 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 2 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 2 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 2 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 2 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to its paragraph 3 shall ensure:  Art. 84, 20 The implementing acts referred to						
the terms and condorn approaches to the peringers. These implementing arts shall be adopted in accordance with the common and condorn approaches of referred to in Aside 88(1).  Art. 68, 2.  The insplementing acts referred to in paragraph 1 shall ensure:  Art. 68, 2.  The insplementing acts referred to in paragraph 1 shall ensure:  Art. 68, 2.  Art. 68, 2.  Art. 68, 2.  Art. 69, 2	Art. 58, 1(c)			H	Terms Vari	
Art. 58, 28  The implementing acts reterred to in paragraph 1 shall ensure:  Art. 58, 29  Art. 5	the terms and conditions applicable to the participants. The	iose implementing acts shall be adopted in accordance with the		-		
Art. 58, 2(a)  Art. 59, 2(a)  Art. 5	examination procedure referred to in Article 98(2).					
Art. 58, 2(a)  Art. 59, 2(a)  Art. 5				-		
Art. 58, 2(a)  Art. 59, 2(a)  Art. 5				-		
Art. 58, 2(a)  Art. 59, 2(a)  Art. 5						
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Art. 58, 2(a)  Art. 59, 2(a)  Art. 5				-		
Art. 58, 2(a)  Art. 59, 2(a)  Art. 5				-		
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Art. 58, 2(a)  Art. 59, 2(a)  Art. 5				-		
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Art. 58, 2(a)  Art. 58, 2(b)  Art. 58, 2(c)  Art. 5				-		
Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 59, 2(a)  Art. 59, 2(a)  Art. 59, 2(a)  Art. 59, 2(b)  Art. 59, 2(a)  Art. 59, 2(b)  Art. 59, 2(c)  Art. 5				<u> </u>		
Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58 are guistory sandboxes are open to any applying provider of an AI system who fulfils eligibility and seed on oriental, which shall be transparent and fair, and their relicious competent surhorities inform applicarits of their decision within three months of the application.						
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Art. 58, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 4 regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  Art. 58, 2(a)  Ar	The implementing acts referred to in paragraph 1 shall en	sure:		-		Ī
Art. 58, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 4 regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  Art. 58, 2(a)  Ar						
Art. 58, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 4 regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  Art. 58, 2(a)  Ar				-		
Art. 58, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 4 regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  Art. 58, 2(a)  Ar				-		
Art. 58, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 4 regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  Art. 58, 2(a)  Ar						
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Art. 58, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 4 regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  Art. 58, 2(a)  Ar						
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Art. 58, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 48, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 58, 2(a)  Art. 4 regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  Art. 58, 2(a)  Ar				-		
Art. 58, 2(a)  that AI regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;    A application   System						
Art. 58, 2(a)  that AI regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;    A application   System				-		
Art. 58, 2(a)  that AI regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;    A application   System						
Art. 58, 2(a)  that AI regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;				<b>F</b>		
Art. 58, 2(a)  Art 184 Al regulatory sandboxes are open to any applying provider or prospective provider of an Al system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;  All application  System  Sy						
that AI regulatory sandboxes are open to any applying provider or prospective provider of an AI system who fulfils eligibility and selection criteria, which shall be transparent and fair, and that national competent authorities inform applicants of their decision within three months of the application;				<u> </u>		002
within three months of the application;	that Al regulatory sandboxes are open to any applying pro-	ovider or prospective provider of an Al system who fulfils eligibility and		-	System	
	within three months of the application;	that hational competent authorities inform applicants of their decision				
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NAL 58, 209  The A Absolute consequence of the control or accessed of decay for SMEs, including particles or any particle of control or accessed of the control of the cont		<u> </u>		Terms Variant 653
An . 59, 70)  An . 59, 70)  An . 50, 70)  An	that AI regulatory sandboxes allow broad and equal access and keep up with demand for participation; providers and prospective			
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5	providers may also submit applications in partnerships with deployers and other relevant third parties;			Providers
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
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Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Ant. 53, 2(d)  Ant. 53, 2(d)  Ant. 54, 2(d)  Ant. 55, 2(d)  Ant. 55, 2(d)  Ant. 56, 2(d)  Ant. 57, 2(d)  Ant. 58, 2(d)  Ant. 5				
Art. 58, 3(g)  Art. 58, 2(g)  Art. 5		-		
Art. 54, 2(a)  Art. 54, 2(b)  Art. 55, 2(c)  Art. 56, 2(c)  Art. 57, 2(c)  Art. 57, 2(c)  Art. 58, 2(c)  Art. 5				
Art. 55, 2(d)  Art. 55, 2(d)  Art. 55, 2(d)  Art. 55, 2(d)  Art. 56, 2(d)  Art. 56, 2(d)  Art. 57, 2(d)  Art. 58, 2(d)  Art. 5			†	Flexibility
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.	flexibility for national competent authorities to establish and operate their AI regulatory sandboxes;			Support
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including start-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  The air View of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligators under this Regulation and the voluntary application of the codes of conduct referred to in Article 56.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.				
Art. 58, 2(a)  In all access to the Air regulatory sandboxes is fee of charge for SMEs, including starf-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner.  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  Art. 58, 2(e)  The second of the providers and prospective providers, by means of the learning outcomes of the Air regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 59.		<del></del>	<u> </u>	
Art. 85, 2(e)  Art. 85, 2(e)  Art. 86, 2(e)  Art. 87, 2(e)  Art. 88, 2(e)  Art. 8			·	▼
Art. 58, 2(e)  Art. 58, 2(e)  That they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95.		-	-	
Art. 58, 2(e) that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in company with conformity assessment colligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95.	that access to the AI regulatory sandboxes is free of charge for SMEs, including start-ups, without prejudice to exceptional costs that national competent authorities may recover in a fair and proportionate manner;			
Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Art. 58, 2(e)  Terms Variant 666  Assessment Contomity Conformity assessment Providers  Frowders				
Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Art. 58, 2(e)  Terms Variant 666  Assessment Contomity Conformity assessment Providers  Frowders				
Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Art. 58, 2(e)  Terms Variant 666  Assessment Contomity Conformity assessment Providers  Frowders				
Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Art. 58, 2(e)  Terms Variant 666  Assessment Contomity Conformity assessment Providers  Frowders				
Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Art. 58, 2(e)  Terms Variant 666  Assessment Contomity Conformity assessment Providers  Frowders				
Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Art. 58, 2(e)  Terms Variant 666  Assessment Contomity Conformity assessment Providers  Frowders				
Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Art. 58, 2(e)  Terms Variant 666  Assessment Contomity Conformity assessment Providers  Frowders				
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Art. 58, 2(e)  that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Assessment  Conformity  Conformity assessment  Providers  To application  Assessment  Conformity  Conformit		-	<b>-</b> ▼	▼
that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in complying with conformity assessment obligations under this Regulation and the voluntary application of the codes of conduct referred to in Article 95;  Assessment  Contominy  Contominy assessment  Providers  Providers	Art. 58, 2(e)	<u></u>	H H	
referred to in Article 95;  Conformity assessment Providers	that they facilitate providers and prospective providers, by means of the learning outcomes of the AI regulatory sandboxes, in			Assessment
	referred to in Article 95;			
				Providers
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Art. 59, 2(g)  Art. 5	Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & cerminology	Technical Committee 533 AI
Art. 58, 2(g)  Art. 5	and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	•
Art. 58, 2(h)  that participation in the AI regulatory sandbox is limited to a period that is appropriate to the complexity and scale of the project	Art. 58, 2(g)  that AI regulatory sandboxes facilitate the involvement of other relevant actors within the AI ecosystem, such as notified bodies and standardisation organisations, SMEs, including start-ups, enterprises, innovators, testing and experimentation facilities, research and experimentation labs and European Digital Innovation Hubs, centres of excellence, individual researchers, in order to allow and facilitate cooperation with the public and private sectors;  Art. 58, 2(g)  that procedures, processes and administrative requirements for application, selection, participation and exiting the AI regulatory sandbox are simple, easily intelligible, and clearly communicated in order to facilitate the participation of SMEs, including start-ups, with limited legal and administrative capacities and are streamlined across the Union, in order to avoid fragmentation and that participation in an AI regulatory sandbox established by a Member State, or by the European Data Protection Supervisor is		Terms Variant 657  Al Ecosystem
Art. 58, 2(1)  that AI regulatory sandboxes facilitate the development of tools and infrastructure for testing, benchmarking, assessing and explaining dimensions of AI systems relevant for regulatory learning, such as accuracy, robustness and cybersecurity, as well as measures to mitigate risks to fundamental rights and society at large.    Terms Variant   teol   Accuracy (flee of errors)   Tal systems	that participation in the AI regulatory sandbox is limited to a period that is appropriate to the complexity and scale of the project and that may be extended by the national competent authority;  Art. 58, 2(i)  that AI regulatory sandboxes facilitate the development of tools and infrastructure for testing, benchmarking, assessing and explaining dimensions of AI systems relevant for regulatory learning, such as accuracy, robustness and cybersecurity, as well as		Terms Variant oso Accuracy (free of errors) Al systems Cybersecurity Fundamental rights Society

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AND SECTION OF A PROCESSOR CONTROL OF A PROPERTY SECTION OF A PROCESSOR AND A	and sub-articles connections	Al ACT and relative Article in Al Act Annexes and relative Article in Al Act	open Hosting and
Act. 69 Further processing of personal data for developing certain Al systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain Al systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain All systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain All systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain All systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain All systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain All systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain All systems in the public interest in the All regulatory sandoox  Act. 69 Further processing of personal data for developing certain All systems in the public interest in the All regulatory sandoox  Further processing of personal data for developing certain All systems in the sandoox when all of the following conditions are met.	Art. 58, 3  Prospective providers in the AI regulatory sandboxes, in particular SMEs and start-ups, shall be directed, where relevant, to predeployment services such as guidance on the implementation of this Regulation, to other value-adding services such as help with standardisation documents and certification, testing and experimentation facilities, European Digital Innovation Hubs and centres of excellence.  Art. 58, 4  Where national competent authorities consider authorising testing in real world conditions supervised within the framework of an AI regulatory sandbox to be established under this Article, they shall specifically agree the terms and conditions of such testing and,		Terms Variant 651 Innovation 651 Providers Testing  Terms Variant 662 Fundamental rights 662
Further processing of personal data for developing certain AI systems in the public interest in the AI regulatory sandbox	in particular, the appropriate safeguards with the participants, with a view to protecting fundamental rights, health and safety. Where appropriate, they shall cooperate with other national competent authorities with a view to ensuring consistent practices across the Union.		Testing Variant e63
Art. 59, 1 In the AI regulatory sandbox, personal data lawfully collected for other purposes may be processed solely for the purpose of developing, training and testing certain AI systems in the sandbox when all of the following conditions are met:    AI systems   Data   Personal data   Purpose   Testing   Training   Purpose   Testing   Purpose   Testing   Purpose   Testing   Purpose   Testing   Purpose   Testing   Purpose   Testing   Purpose   Pur			Data Personal data
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Al Act: Articles Standard Al Act Al Act articles Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
	1	1.1	Terms Varia	
Art. 59, 1(a)	i i	†	Al systems	- 665
Al systems shall be developed for safeguarding substantial public interest by a public authority or another natural or legal person and in one or more of the following areas:				
and in one of more of the following dread.				
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Art 50 4(a)(i)	-	\ \ \	Terms Varia	nt 666
Art. 59, 1(a)(i)			Health	
public safety and public health, including disease detection, diagnosis prevention, control and treatment and improvement of health care systems;			Improvement	
			Safety	
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				▼
Art. 59, 1(a)(ii)			Terms Varia	ent 667
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		1	Improvement	
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;			Improvement	
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a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;			Improvement	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	A V
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
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a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668
a high level of protection and improvement of the quality of the environment, protection of biodiversity, protection against pollution, green transition measures, climate change mitigation and adaptation measures;  Art. 59, 1(a)(iii)			Improvement Protection	nt 668

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Art. 59, 1(a)(iv)	<u></u>	4 4	Terms Variant 669
safety and resilience of transport systems and mobility, critical infrastructure and networks;			Safety
		-	
			Terms Variant 670
Art. 59, 1(a)(v)			Terms Variant 670 Efficiency
efficiency and quality of public administration and public services;			
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Art. 59, 1(b)			Terms Variant 671
	4		Data  Data requirements (Data quality model)
Art. 59, 1(b) the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;			Data
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the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)			Data requirements (Data quality model) Personal data Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
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the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Variant  Terms Variant  572  Data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Variant  Terms Variant  572  Data
the data processed are necessary for complying with one or more of the requirements referred to in Chapter III, Section 2 where those requirements cannot effectively be fulfilled by processing anonymised, synthetic or other non-personal data;  Art. 59, 1(c)  Art. 59, 1(c)  there are effective monitoring mechanisms to identify if any high risks to the rights and freedoms of the data subjects, as referred to in Article 35 of Regulation (EU) 2016/679 and in Article 39 of Regulation (EU) 2018/1725, may arise during the sandbox			Data requirements (Data quality model) Personal data Synthetic or anonymised data  Synthetic or anonymised data  Variant 672 Data Monitoring

An 59, 160  An 59,	As 5,10  As 6,10  As	Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & erminology		Technical Committee 533 Al
Act 59, 100  Act 59, 100  Act 59, 100  Act 59, 110  Act 5	As 5,10  As 6,10  As	and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	open Hosting and
Act 93-10)  Act 93-10	And 99. (iii)  The processed of the control of the prospective provider and early surrelated decides and provided and provided decides and provided and provided decides and provided decides and provided decides and provided and		<u> </u>	4 P	Terms Variant 673
Act 39 fts  Act 30	And, 59, 100  An	any personal data to be processed in the context of the sandbox are in a functionally separate, isolated and protected data			
Act. 93, 1(9)  Act. 94, 1(9)  Act. 95, 1(9)  Act. 9	Act. 93. 1(9) providers can untimer share the ergraphy continent date ray in accordance with Union data protection law any personal data created in the sandbox cannot be shared outside the sandbox.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95. 1(9)  Ac	processing environment under the control of the prospective provider and only authorised persons have access to those data;			Personal data
Act. 93, 1(9)  Act. 94, 1(9)  Act. 95, 1(9)  Act. 9	Act. 93. 1(9) providers can untimer share the ergraphy continent date ray in accordance with Union data protection law any personal data created in the sandbox cannot be shared outside the sandbox.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95. 1(9)  Ac				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
Act. 93, 169  Act. 93, 179  Act. 93, 179  Act. 94, 179  Act. 95, 179  Ac	Act. 93. 1(9) providers can further share the argraphy colorisated data entry in accordance with Unron data protection later any personal data or related in the sandous cannot be shared outside the sandous.  Act. 93. 1(9)  Act. 94. 1(9)  Act. 95.				
At 9, 10)  At 9, 10  At 9,	Art. 59. 1(a)  Art. 59. 1(b)  Art. 5		,	<del>-</del>	
Art. 93, 1(f)  Art. 93, 1(f)  Art. 94, 1(f)  Art. 95, 1(f)  Art. 95, 1(f)  Art. 96, 1(f)  Art. 96, 1(f)  Art. 97, 1(f)  Art. 97, 1(f)  Art. 98, 1(f)  Art. 9	Art. 96, 1(1)  Art. 96, 1(1)  Art. 96, 1(1)  Art. 96, 1(1)  Art. 97, 1(1)  Art. 98, 1(1)  Art. 9				
Act. 95. 1(1)  Act. 95. 1(16)  Act. 96. 1(17)  Act. 97. 1(18)  Act. 98. 1(18)	Act. 94, 110  Act. 94, 110  Act. 95, 110  Act. 95, 110  Act. 95, 110  Act. 96, 110  Act. 97, 110  Act. 97, 110  Act. 97, 110  Act. 98, 110  Ac			1	Data
Art. 59, 1(9)  Art. 59, 1(9)  Art. 59, 1(9)  Art. 59, 1(10)  Art. 50, 1(10)  A	Art. 59, 1(1)  Art. 5	created in the sandbox cannot be shared outside the sandbox;			
Art. 59, 1(10)  Art. 59, 1(10)	Art. 59, 1(1)  Art. 59, 1(1)  Are some and data in the context of the sandbox neither leads to measures or decisions affecting the data subjects on does it affect the application of their rights laid down at Urion be on the protection of personal data.  Art. 59, 1(10)				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				Tiovideis
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5				
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5			<u> </u>	
Art. 59, 1(g)  Art. 5	Art. 59, 1(g)  Art. 5			- <u>L</u>	<u></u>
any processing of personal data in the context of the sandbox nether leads to measures or decisions affecting the data subjects nor does it affect the application of their rights laid down in Union law on the protection of personal data;    The process   Processor   Pro	any processing of personal data in the context of the sandbox nether leads to measures or decisions affecting the data subjects nor does it affect the application of their rights laid down in Union law on the protection of personal data;    The process		-		
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retaining personal.	Art. 59, 1(g) any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated of the personal data has reached the end of its relation period.	any processing of personal data in the context of the sandbox neither leads to measures or decisions affecting the data subjects nor does it affect the application of their rights laid down in Union law on the protection of personal data;			
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures addesed once the participation in the sandbox has terminated or the personal data has reached the end of its retention period:  Trained Various  T	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention particit.  Terms Vaccent context of the sandbox has terminated or the personal data has reached the end of its retention particit.				Protection
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person				Protection of personal data
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 076  Data 01  Data 01  Data 10  Data reconvability)  Personal data  Personal data  Personal data  Data retention; (Data reconvability)  Personal data processed in the context of the sandbox has terminated or the personal data has reached the end of its	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant ©16  Data Otto Content of the sandbox (Data recoverability)  Personal data  Personal d				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 076  Data 01  Data 01  Data 10  Data reconvability)  Personal data  Personal data  Personal data  Data retention; (Data reconvability)  Personal data processed in the context of the sandbox has terminated or the personal data has reached the end of its	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant ©16  Data Otto Content of the sandbox (Data recoverability)  Personal data  Personal d				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person				
Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Terms Variant   State   Data reconvability   Data reconvability   Personal data   P	Art. 59, 1(g)  any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;  Terms Variant 676  Data 1  Data 1  Data 1  Data 1  Personal data Person			<u></u>	
Art. 59, 1(g) any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Data	Art. 59, 1(g) any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Data			- <b>I</b>	▼
any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;    Data retention (Data recoverability)   Personal data	any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational measures and deleted once the participation in the sandbox has terminated or the personal data has reached the end of its retention period;	Art. 59, 1(g)	<u></u>	4 4	0.0
retention period;	retention period;	any personal data processed in the context of the sandbox are protected by means of appropriate technical and organisational			Data retention (Data recoverability)
		retention period;			Personal data
			<del>,</del>		

Al Act: Articles  Standard  Al Act Sub- articles  Annexes  Annexes  Annexes  Annexes  Annexes	apping & minology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 59, 1(h)		Terms Variant 677
the logs of the processing of personal data in the context of the sandbox are kept for the duration of the participation in the sandbox, unless provided otherwise by Union or national law;		Logs Personal data
	7	
		▼
Art. 59, 1(i)		Terms Variant 678
a complete and detailed description of the process and rationale behind the training, testing and validation of the AI system is kept together with the testing results as part of the technical documentation referred to in Annex IV;		Documentation System
		Technical documentation Testing
		Training Validation
	<u> </u>	▼
Art. 59, 1(j)		Terms Variant 679
a short summary of the Al project developed in the sandbox, its objectives and expected results is published on the website of the		Data
competent authorities; this obligation shall not cover sensitive operational data in relation to the activities of law enforcement, border control, immigration or asylum authorities.		
Art. 59, 2		Terms Variant 680
For the purposes of the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, including safeguarding against and preventing threats to public security, under the control and responsibility of law		Personal data Security (Cybersecurity)
enforcement authorities, the processing of personal data in AI regulatory sandboxes shall be based on a specific Union or national law and subject to the same cumulative conditions as referred to in paragraph 1.		
	7	▼

Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 59, 3		Terms Variant 681
Paragraph 1 is without prejudice to Union or national law which excludes processing of personal data for other purposes than those explicitly mentioned in that law, as well as to Union or national law laying down the basis for the processing of personal data		Compliance (complete)  Data
which is necessary for the purpose of developing, testing or training of innovative AI systems or any other legal basis, in compliance with Union law on the protection of personal data.		Data protection ( <i>privacy</i> )  Personal data
		Protection Protection of personal data
		Purpose Testing
		Training
	▼ ▼	▼
Art. 60	9 Information to be submitted upon the	Terms Variant 682
Testing of high-risk AI systems in real world conditions outside AI regulatory sandboxes	submitted upon the	Al systems A
		Testing
	<u> </u>	₹
Art. 60, 1		Terms Variant 683
Testing of high-risk Al systems in real world conditions outside Al regulatory sandboxes may be conducted by providers or prospective providers of high-risk Al systems listed in Annex III, in accordance with this Article and the real-world testing plan referred to in this Article, without prejudice to the prohibitions under Article 5. The Commission shall, by means of implementing		Products Providers
acts, specify the detailed elements of the real-world testing plan. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 98(2). This paragraph shall be without prejudice to Union or national law on the testing		Risk Testing
in real world conditions of high-risk AI systems related to products covered by Union harmonisation legislation listed in Annex I.		
		▼
Art. 60, 2		Terms Variant 684
Providers or prospective providers may conduct testing of high-risk AI systems referred to in Annex III in real world conditions at any time before the placing on the market or the putting into service of the AI system on their own or in partnership with one or		Deployers
more deployers or prospective deployers.		Providers Risk
		Service System
		Testing
	▼ ▼	

Al Act: Articles Standard Al Act Al Act sub-articles connections Whereas Annexes	Mapping & Terminology		Technica Committe 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 60, 3	Ŀ		Terms Variant 685
The testing of high-risk AI systems in real world conditions under this Article shall be without prejudice to any ethical review that is			Al systems Ethical review
required by Union or national law.			Ethical risk
			Risk Testing
	-	-	
			▼
Art. 60, 4	<u>-</u>		Terms Variant 686 Providers
Providers or prospective providers may conduct the testing in real world conditions only where all of the following conditions are met:			Testing
met.			
	-		
Art. 60, 4(a)	4	4	Terms Variant 687
the provider or prospective provider has drawn up a real-world testing plan and submitted it to the market surveillance authority in the Member State where the testing in real world conditions is to be conducted;			Testing
	F		₹
			Terms Variant 688
Art. 60, 4(b) the market surveillance authority in the Member State where the testing in real world conditions is to be conducted has approved		Ī	Surveillance
the testing in real world conditions and the real-world testing plan; where the market surveillance authority has not provided an			Testing
answer within 30 days, the testing in real world conditions and the real-world testing plan shall be understood to have been approved; where national law does not provide for a tacit approval, the testing in real world conditions shall remain subject to an			
authorisation;			
	,	<u> </u>	▼

articles Termi	oing & nology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	alopen Hosting and developing
Art. 60, 4(g) the subjects of the testing in real world conditions who are persons belonging to vulnerable groups due to their age or disability,		Terms Variant 693  Disability  Testing
are appropriately protected;		-
	▼ ▼	
Art. 60, 4(h)	<u> </u>	Terms Variant 694  Compliance (complete)
where a provider or prospective provider organises the testing in real world conditions in cooperation with one or more deployers or prospective deployers, the latter have been informed of all aspects of the testing that are relevant to their decision to participate,		Deployers System
and given the relevant instructions for use of the AI system referred to in Article 13; the provider or prospective provider and the deployer or prospective deployer shall conclude an agreement specifying their roles and responsibilities with a view to ensuring		Testing
compliance with the provisions for testing in real world conditions under this Regulation and under other applicable Union and national law;		
		Terms Variant 695
Art. 60, 4(i) the subjects of the testing in real world conditions have given informed consent in accordance with Article 61, or in the case of law		Data Personal data
enforcement, where the seeking of informed consent would prevent the Al system from being tested, the testing itself and the outcome of the testing in the real world conditions shall not have any negative effect on the subjects, and their personal data shall		System Test data
be deleted after the test is performed;		Testing
	<u></u>	<u></u>
Art. 60, 4(j)	4	Terms Variant 696 Deployers
the testing in real world conditions is effectively overseen by the provider or prospective provider, as well as by deployers or prospective deployers through persons who are suitably qualified in the relevant field and have the necessary capacity, training		Testing Training
and authority to perform their tasks;		
		<u> </u>

Al Act: Articles	Standard Al Act Al Act subarticles Whereas Annexe	Mapping & Terminology			Technical Committee 533 Al
and sub-articles co	nnections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		alopen Hosting and developing
Art. 60, 4(k)				Terms Vari	ant 697
the predictions, recommendations or decisions of the AI system	can be effectively reversed and disregarded.				
			<u>_</u>		
			<u> </u>		<u> </u>
Art. 60, 5				Terms Vari	ant 698
Any subjects of the testing in real world conditions, or their legall resulting detriment and without having to provide any justification	n, withdraw from the testing at any time by revoking their in	formed		Personal data Testing	
consent and may request the immediate and permanent deletion shall not affect the activities already carried out.	n of their personal data. The withdrawal of the informed con	sent			
				Terms Vari	ant 699
Art. 60, 6 In accordance with Article 75, Member States shall confer on the	eir market surveillance authorities the powers of requiring p	roviders	ÎÎ	Al systems Information	
and prospective providers to provide information, of carrying out checks on the conduct of the testing in real world conditions and	unannounced remote or on-site inspections, and of perform	ning		Information system Providers	
shall use those powers to ensure the safe development of testing	g in real world conditions.			Risk Surveillance	
				Testing	
			▼		<u></u>
Art. 60, 7			<u> </u>	Terms Vari	ant 700
Any serious incident identified in the course of the testing in real surveillance authority in accordance with Article 73. The provider	world conditions shall be reported to the national market			Incident IT system	
measures or, failing that, shall suspend the testing in real world it. The provider or prospective provider shall establish a procedu	conditions until such mitigation takes place, or otherwise te			Surveillance System	
the testing in real world conditions.	ine for the prompt recall of the Al system upon such termine			Testing	
			▼		▼

Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology			Technical Committee 533 Al
Al Act: Articles Standard Al Act articles whereas Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 60, 8	<u></u>		Terms Varia	
Providers or prospective providers shall notify the national market surveillance authority in the Member State where the testing in real world conditions is to be conducted of the suspension or termination of the testing in real world conditions and of the final			Surveillance	
outcomes.			Testing	
	▼	<u> </u>		
		<u>.                                    </u>		▼
Art. 60, 9			Terms Varia	nt 702
The provider or prospective provider shall be liable under applicable Union and national liability law for any damage caused in the course of their testing in real world conditions.				
	-			
		▼		<u></u>
Art. 61			Terms Varia	nt 703
Informed consent to participate in testing in real world conditions outside AI regulatory sandboxes				
	-			
				Ţ
Art. 61, 1	<u></u>		Terms Varia	
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
Art. 61, 1  For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant, and understandable information regarding:			Information	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,	<u></u>		Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,	▼		Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704
For the purpose of testing in real world conditions under Article 60, freely-given informed consent shall be obtained from the subjects of testing prior to their participation in such testing and after their having been duly informed with concise, clear, relevant,			Information Purpose	nt 704

Al Act: Articles Standard Al Act Al Act Sub-articles and sub-articles connections	lapping & erminology		Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 61, 1(a)		4 4	Terms Variant 705
the nature and objectives of the testing in real world conditions and the possible inconvenience that may be linked to their			Testing
participation;			
	-	-	
			₹
Art. 61, 1(b)		1 1	Terms Variant 706  Testing ▲
the conditions under which the testing in real world conditions is to be conducted, including the expected duration of the subject or subjects' participation;			
Subjects participation,			
	5	-	
Art. 61, 1(c)		4	Terms Variant 707  Testing ▲
their rights, and the guarantees regarding their participation, in particular their right to refuse to participate in, and the right to withdraw from, testing in real world conditions at any time without any resulting detriment and without having to provide any			
justification;			
	,	<u> </u>	
			Towns Market
Art. 61, 1(d)			Terms Variant 708 System
the arrangements for requesting the reversal or the disregarding of the predictions, recommendations or decisions of the Al system;			
			▼

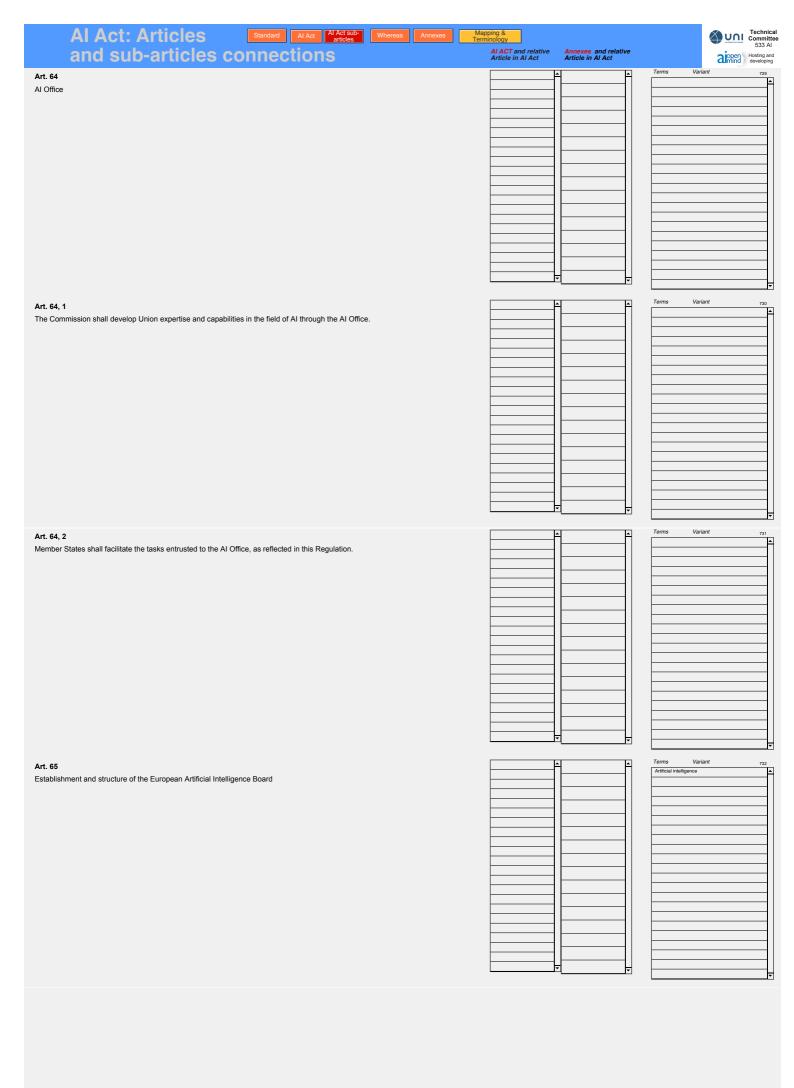
Al Act: Articles Standard Al Act Al Act Sub-articles Whereas Annexes	Mapping & Terminology		Technica Committe 533 Al
Al Act: Articles Standard Al Act Articles Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 61, 1(e)		4 4	Terms Variant 709
the Union-wide unique single identification number of the testing in real world conditions in accordance with Article 60(4) point (c), and the contact details of the provider or its legal representative from whom further information can be obtained.			Contact Information
and the contact details of the provider or its legal representative from whom further information can be obtained.			Testing
		<b>₫</b> ₩	▼
			Terms Variant 710
Art. 61, 2		if	Testing
The informed consent shall be dated and documented and a copy shall be given to the subjects of testing or their legal representative.			
		<u> </u>	▼
Art. 62			Terms Variant 711
Measures for providers and deployers, in particular SMEs, including start-ups			Deployers
	_		Providers
Art. 62			Terms Variant 712
			▼
			Terms Variant 712

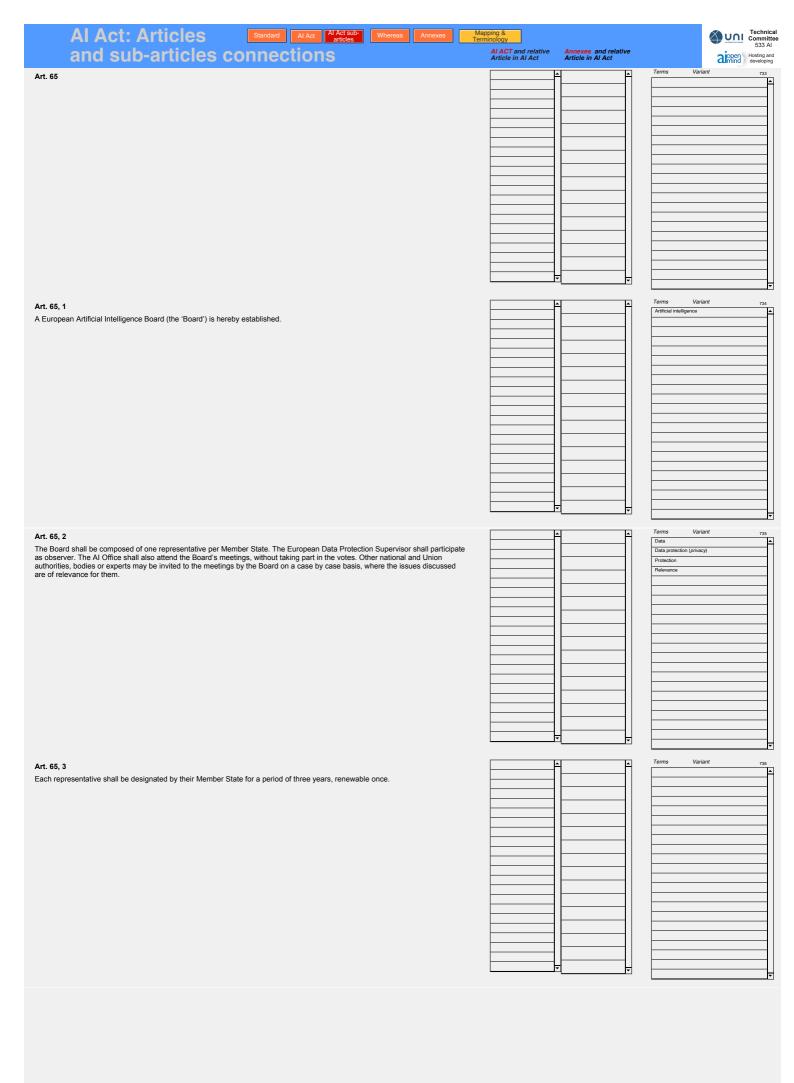
Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology		Technical Committee 533 AI
Al Act: Articles Standard Al Act Al Act sub- and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 62, 1	<u> </u>		Terms Variant 713
Member States shall undertake the following actions:			
	-		▼
			Terms Variant 714
Art. 62, 1(a)	Ê	ii	//14
provide SMEs, including start-ups, having a registered office or a branch in the Union, with priority access to the AI regulatory sandboxes, to the extent that they fulfil the eligibility conditions and selection criteria; the priority access shall not preclude other			
SMEs, including start-ups, other than those referred to in this paragraph from access to the AI regulatory sandbox, provided that they also fulfil the eligibility conditions and selection criteria;			
	-	-	
		1	<u> </u>
Art. 62, 1(b)			Terms Variant 715 Deployers ▲
Art. 62, 1(b) organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;			Deployers
		Δ	Deployers
			Deployers Training  Training  Training  Training  Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;  Art. 62, 1(c)		-	Deployers Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;		-	Deployers Training  Training  Training  Training  Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;  Art. 62, 1(c)  utilise existing dedicated channels and where appropriate, establish new ones for communication with SMEs including start-ups, deployers, other innovators and, as appropriate, local public authorities to provide advice and respond to queries about the		-	Deployers Training  Training  Training  Training  Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;  Art. 62, 1(c)  utilise existing dedicated channels and where appropriate, establish new ones for communication with SMEs including start-ups, deployers, other innovators and, as appropriate, local public authorities to provide advice and respond to queries about the		-	Deployers Training  Training  Training  Training  Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;  Art. 62, 1(c)  utilise existing dedicated channels and where appropriate, establish new ones for communication with SMEs including start-ups, deployers, other innovators and, as appropriate, local public authorities to provide advice and respond to queries about the		-	Deployers Training  Training  Training  Training  Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;  Art. 62, 1(c)  utilise existing dedicated channels and where appropriate, establish new ones for communication with SMEs including start-ups, deployers, other innovators and, as appropriate, local public authorities to provide advice and respond to queries about the		-	Deployers Training  Training  Training  Training  Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;  Art. 62, 1(c)  utilise existing dedicated channels and where appropriate, establish new ones for communication with SMEs including start-ups, deployers, other innovators and, as appropriate, local public authorities to provide advice and respond to queries about the		-	Deployers Training  Training  Training  Training  Training  Training
organise specific awareness raising and training activities on the application of this Regulation tailored to the needs of SMEs including start-ups, deployers and, as appropriate, local public authorities;  Art. 62, 1(c)  utilise existing dedicated channels and where appropriate, establish new ones for communication with SMEs including start-ups, deployers, other innovators and, as appropriate, local public authorities to provide advice and respond to queries about the		-	Deployers Training  Training  Training  Training  Training
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Al Act: Articles Standard Al Act Articles Whereas Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	alopen Hosting and developing
Art. 62, 1(d)	1	<u> </u>	Terms Variant 717
facilitate the participation of SMEs and other relevant stakeholders in the standardisation development process.			
			▼
		. I	Terms Variant 718
Art. 62, 2		<b>†</b>	Assessment
The specific interests and needs of the SME providers, including start-ups, shall be taken into account when setting the fees for conformity assessment under Article 43, reducing those fees proportionately to their size, market size and other relevant			Conformity  Conformity assessment
indicators.			Providers
		-	
Art. 62, 3		1	Terms Variant 719
The AI Office shall undertake the following actions:			
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			▼
Art. 62, 3(a)	į.	4 4	Terms Variant 720
provide standardised templates for areas covered by this Regulation, as specified by the Board in its request;			
		4	▼

Al Act: Articles Standard Al Act Al Act Whereas Annexes	Mapping & Terminology	Committee 533 Al
Al Act: Articles Standard Al Act Al Act Articles Annexes and sub-articles connections	Al ACT and relative Annexes an Article in Al Act Article in Al	nd relative Act  Act  Hosting and developing
	I.I	Terms Variant 721
Art. 62, 3(b)	F	Information
develop and maintain a single information platform providing easy to use information in relation to this Regulation for all operators across the Union;		
	<u> </u>	
Art. 62, 3(c)		Terms Variant 722
organise appropriate communication campaigns to raise awareness about the obligations arising from this Regulation;		
	▼	
		▲ Terms Variant 723
Art. 62, 3(d)	<u> </u>	Al systems
evaluate and promote the convergence of best practices in public procurement procedures in relation to Al systems.		
	V	
Art. 63		▼ Terms Variant 724
Art. 63 Demorations for specific operators		<u> </u>
Art. 63 Derogations for specific operators		▼ Terms Variant 724
		Tems Variant 724
		▼ Terms Variant 724
		Tems Variant 724
		Tems Variant 724
		Tems Variant 724

Al Act: Articles Standard Al Act Sub- and sub-articles connections Whereas Annexes	Mapping & Terminology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	alopen Hosting and developing
Art. 63, 1  Microenterprises within the meaning of Recommendation 2003/361/EC may comply with certain elements of the quality management system required by Article 17 of this Regulation in a simplified manner, provided that they do not have partner		Terms Variant 725  Al systems  Compliance (complete)  Compliance with the requirements
enterprises or linked enterprises within the meaning of that Recommendation. For that purpose, the Commission shall develop guidelines on the elements of the quality management system which may be complied with in a simplified manner considering the needs of microenterprises, without affecting the level of protection or the need for compliance with the requirements in respect of high-risk AI systems.		Level of risk Management Management system Protection
		Purpose Quality management Risk Risk management
		System
	F	▼
Art. 63, 2  Paragraph 1 of this Article shall not be interpreted as exempting those operators from fulfilling any other requirements or obligations laid down in this Regulation, including those established in Articles 9, 10, 11, 12, 13, 14, 15, 72 and 73.		Terms Variant 726
	<u></u>	▼
CHAPTER VII	<u> </u>	Terms Variant 727 Governance
GOVERNANCE		
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SECTION 1 Governance at Union level		Terms Variant 728 Governance
	<u>v</u>	





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Al Act: Articles  Standard  Al Act Sub- articles  Annexes	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 65, 4		4 4	Terms Variant 737
Member States shall ensure that their representatives on the Board:			
	,	-	
			Terms Variant 738
Art. 65, 4(a)			Terms Variant 738
have the relevant competences and powers in their Member State so as to contribute actively to the achievement of the Board's tasks referred to in Article 66;			
		<u> </u>	
		<b>4</b>	▼
Art. 65, 4(b)	<u> </u>		Terms Variant 739
			Terms Variant 739
Art. 65, 4(b) are designated as a single contact point vis-à-vis the Board and, where appropriate, taking into account Member States' needs, as a single contact point for stakeholders;			Terms Variant 739
			Terms Variant 739  Contact  Terms Variant 739  Terms Variant 740
are designated as a single contact point vis-à-vis the Board and, where appropriate, taking into account Member States' needs, as a single contact point for stakeholders;  Art. 65, 4(c)			Terms Variant 739  Contact  Terms Variant 740  Consistency Data
are designated as a single contact point vis-à-vis the Board and, where appropriate, taking into account Member States' needs, as a single contact point for stakeholders;			Terms Variant 739  Contact  Terms Variant 740  Consistency
are designated as a single contact point vis-à-vis the Board and, where appropriate, taking into account Member States' needs, as a single contact point for stakeholders;  Art. 65, 4(c)  are empowered to facilitate consistency and coordination between national competent authorities in their Member State as regards the implementation of this Regulation, including through the collection of relevant data and information for the purpose of fulfilling			Terms Variant 739  Contact  Terms Variant 740  Consistency 2  Data Information
are designated as a single contact point vis-à-vis the Board and, where appropriate, taking into account Member States' needs, as a single contact point for stakeholders;  Art. 65, 4(c)  are empowered to facilitate consistency and coordination between national competent authorities in their Member State as regards the implementation of this Regulation, including through the collection of relevant data and information for the purpose of fulfilling			Terms Variant 739  Contact  Terms Variant 740  Consistency 2  Data Information
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are designated as a single contact point vis-à-vis the Board and, where appropriate, taking into account Member States' needs, as a single contact point for stakeholders;  Art. 65, 4(c)  are empowered to facilitate consistency and coordination between national competent authorities in their Member State as regards the implementation of this Regulation, including through the collection of relevant data and information for the purpose of fulfilling			Terms Variant 739  Contact  Terms Variant 740  Consistency Consist
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authorities and notifying authorities about is size indeed to make any entire and any entire any entire and any entire and entire any entire	Art. 65, 6  The designated representatives of the Member States shall adopt the Board's rules of procedure by a two-thirds majority. The rules of procedure shall, in particular, lay down procedures for the selection process, the duration of the mandate of, and specifications of the tasks of, the Chair, detailed arrangements for voting, and the organisation of the Board's activities and those of its sub-groups.  Art. 65, 6		Terms Variant 741  Terms Variant 742  Purpose
Art. 65, 8  The Board shall be organised and operated so as to safeguard the objectivity and impartiality of its activities.	authorities and notifying authorities about issues related to market surveillance and notified bodies respectively. The standing subgroup for market surveillance should act as the administrative cooperation group (ADCO) for this Regulation within the meaning of Article 30 of Regulation (EU) 2019/1020. The Board may establish other standing or temporary sub-groups as appropriate for the purpose of examining specific issues. Where appropriate, representatives of the advisory forum referred to in Article 67 may be invited to such sub-groups or to specific meetings of those subgroups as observers.	<u></u>	▼
Art. 65, 8  The Board shall be chaired by one of the representatives of the Member States. The AI Office shall provide the secretariat for the Board, convene the meetings upon request of the Chair, and prepare the agenda in accordance with the tasks of the Board pursuant to this Regulation and its rules of procedure.			¥
	The Board shall be chaired by one of the representatives of the Member States. The AI Office shall provide the secretariat for the Board, convene the meetings upon request of the Chair, and prepare the agenda in accordance with the tasks of the Board		

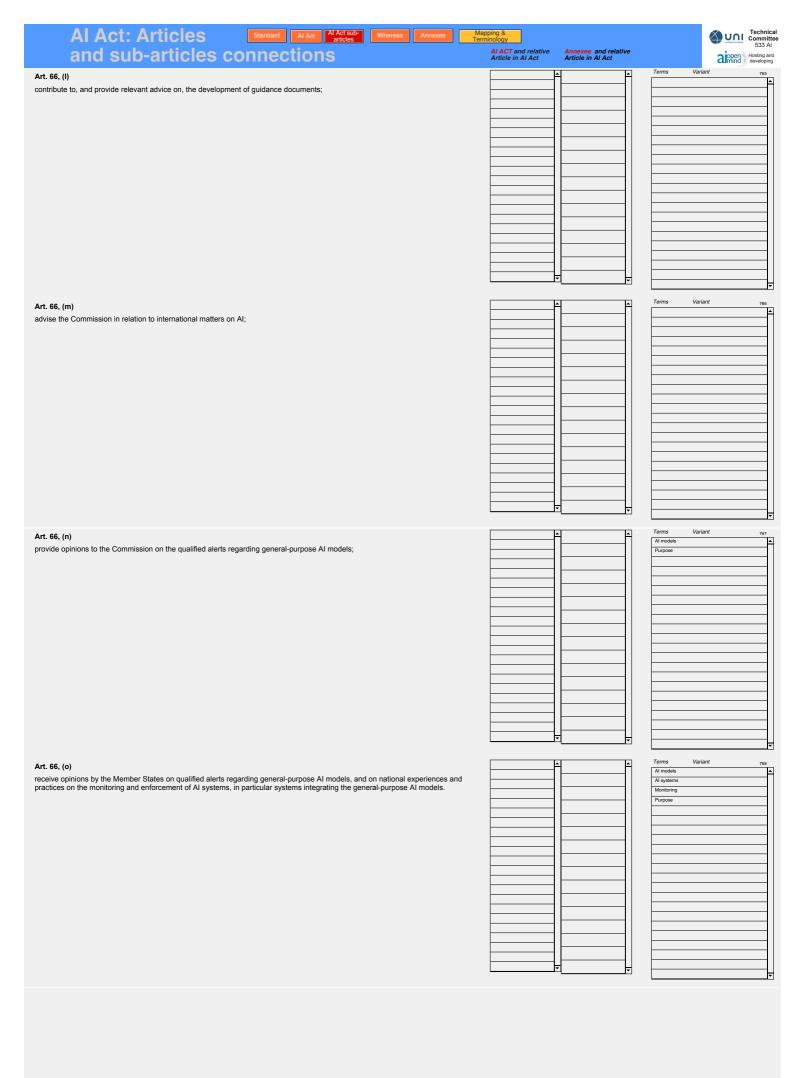
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ar	i Act: Articles nd sub-articles (	connection	IS		AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		alopen Hosting and developing
Art. 66						4 4	Terms Varia	ant 745
Tasks of the Bo	ard							
						4		₹
Art. 66						<u> </u>	Terms Varia	ant 746
	I advise and assist the Commission and the	e Member States in order to fa	acilitate the consistent and	d effective				
application of th	is Regulation. To that end, the Board may	in particular:		2 011001170				
						Ī <del> </del>		▼
Art. 66, (a)								
					=======================================		Terms Varia	
	e coordination among national competent a	authorities responsible for the set surveillance authorities cor	application of this Regulat	tion and, in vities of market				ant 747
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the set surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the tet surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the ket surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the ket surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the tet surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the ket surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the ket surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the tet surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the tet surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the ket surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the ket surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the tet surveillance authorities cor	application of this Regulat ncerned, support joint acti	tion and, in vities of market			Support	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the tet surveillance authorities cor	application of this Regulat ncerned, support joint activ	tion and, in vities of market			Support Surveillance	
	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);	authorities responsible for the tet surveillance authorities cor	application of this Regulat ncerned, support joint activ	tion and, in vities of market			Support Surveillance	
contribute to the cooperation with surveillance aut				tion and, in vities of market			Support Surveillance	
contribute to the cooperation with surveillance aut	e coordination among national competent a h and subject to the agreement of the mark thorities referred to in Article 74(11);  The thorities referred to in Article 74(11) are the referred to in Article 74(11);			tion and, in vities of market			Support Surveillance	ant 748
contribute to the cooperation with surveillance aut				tion and, in vities of market			Support Surveillance	ant 748
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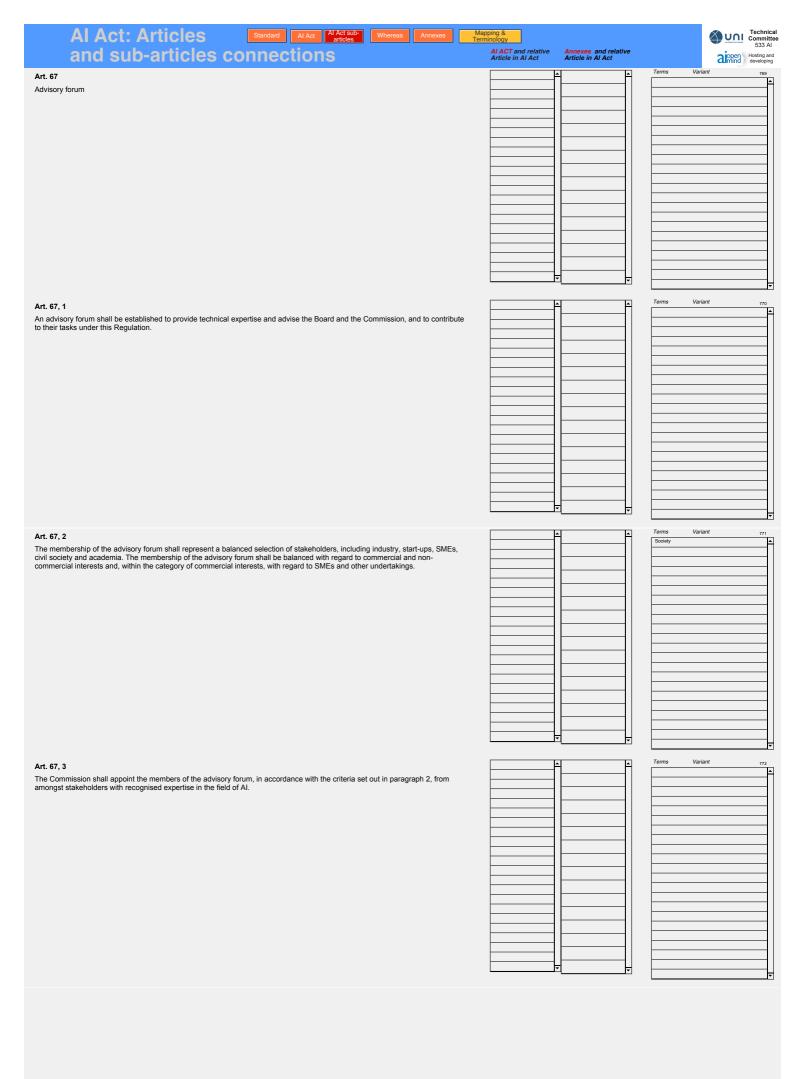
and sub-articles connections Whereas Annexes	Terminology  AI ACT and relative Annexes and relative	Committee 533 Al
and sub-articles connections	Article in Al Act Article in Al Act	Variant Hosting and developing
Art. 66, (c)	Al models	Variant 749
provide advice on the implementation of this Regulation, in particular as regards the enforcement of rules on general-purpose models;	Al	
		▼
Art. 66, (d)	Assessment	Variant 750
contribute to the harmonisation of administrative practices in the Member States, including in relation to the derogation from th conformity assessment procedures referred to in Article 46, the functioning of AI regulatory sandboxes, and testing in real worl	Assessment production	
conditions referred to in Articles 57, 59 and 60;	Conformity  Conformity asser	ssment
	Testing	
Art. 66, (e)	Terms	Variant 751
at the request of the Commission or on its own initiative, issue recommendations and written opinions on any relevant matters related to the implementation of this Regulation and to its consistent and effective application, including:		_
related to the implementation of this Regulation and to its consistent and effective application, including.		
Art. 66, (e)(i)	Terms	Variant 752
on the development and application of codes of conduct and codes of practice pursuant to this Regulation, as well as of the		
Commission's guidelines;		
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Al Act: Articles Standard Al Act Articles Whereas Annexes and sub-articles connections	Mapping & Terminology	Committee 533 Al
and sub-articles connections	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	e appen Hosting and developing
		Terms Variant 753
Art. 66, (e)(ii)	<u> </u>	Database
the evaluation and review of this Regulation pursuant to Article 112, including as regards the serious incident reports referred to in Article 73, and the functioning of the EU database referred to in Article 71, the preparation of the delegated or implementing acts, and as regards possible alignments of this Regulation with the Union harmonisation legislation listed in Annex I;		Evaluation (Evaluating)
and as regards possible alignments of this Regulation with the Union harmonisation legislation listed in Annex I;		Incident Preparation
		Treparation
	<u>_</u>	▼
Art. 66, (e)(iii)	<u> </u>	Terms Variant 754
on technical specifications or existing standards regarding the requirements set out in Chapter III, Section 2;		
	<u> </u>	<del>-</del>
Art. 66, (e)(iv)		Terms Variant 755
on the use of harmonised standards or common specifications referred to in Articles 40 and 41;		
on the deep of name mode standards of comment opening at one for the first transfer for the		
		<del>-</del>
Art 66 (a)(v)	<u> </u>	▲ Terms Variant 756
Art. 66, (e)(v)		
trends, such as European global competitiveness in AI, the uptake of AI in the Union, and the development of digital skills;		
		▼

and out a which a compactions	apping & erminology		Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	a open Hosting and developing
Art. 66, (e)(vi)	<u> </u>		Terms Variant 757
trends on the evolving typology of Al value chains, in particular on the resulting implications in terms of accountability;			Accountability
	-	-	
Art. 66, (e)(vii)	=		Terms Variant 758
on the potential need for amendment to Annex III in accordance with Article 7, and on the potential need for possible revision of			<u> </u>
Article 5 pursuant to Article 112, taking into account relevant available evidence and the latest developments in technology;			
	-	<del>-</del>	
Art. 66, (f)			Terms Variant 759
Art. 66, (f) support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;			Al literacy Al systems Literacy
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			Al iteracy Al systems Literacy Support
			Al iteracy Al systems Literacy Support
			Al iteracy Al systems Literacy Support  Terms Variant 760
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al iteracy Al systems Literacy Support  Terms Variant 760
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)			Al iteracy Al systems Literacy Support  Terms Variant 760
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al iteracy Al systems Literacy Support  Terms Variant 760
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al iteracy Al systems Literacy Support  Terms Variant 760
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al iteracy Al systems Literacy Support
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support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al iteracy Al systems Literacy Support
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al iteracy Al systems Literacy Support
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support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al Bieracy Al systems Literacy Support  Variant  760
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al Bieracy Al systems Literacy Support  Terms Variant 760
support the Commission in promoting AI literacy, public awareness and understanding of the benefits, risks, safeguards and rights and obligations in relation to the use of AI systems;  Art. 66, (g)  facilitate the development of common criteria and a shared understanding among market operators and competent authorities of			Al Bieracy Al systems Literacy Support  Variant  760

Al Act: Articles Standard Al Act Standard Whereas Annexes	Mapping & erminology		Technical Committee 533 Al
Al Act: Articles  Standard  Al Act sub- articles  and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 66, (h)	<u></u>	H	Terms Variant 761
cooperate, as appropriate, with other Union institutions, bodies, offices and agencies, as well as relevant Union expert groups and networks, in particular in the fields of product safety, cybersecurity, competition, digital and media services, financial services,			Data
consumer protection, data and fundamental rights protection;			Data protection (privacy) Fundamental rights
			Protection Safety
			Salety
	<u> </u>		▼
Art. 66, (i)	<u> </u>	Ŀ	Terms Variant 762
contribute to effective cooperation with the competent authorities of third countries and with international organisations;			
	<u>-</u>	-	
			Terms Variant 763
Art. 66, (j) assist national competent authorities and the Commission in developing the organisational and technical expertise required for the			Assessment
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States			
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the			Assessment
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assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States		<u></u>	Assessment Training
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;			Assessment Training
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k)			Assessment Training
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;			Assessment Training  Training  Training  Training  Training  Training
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k) assist the Al Office in supporting national competent authorities in the establishment and development of Al regulatory sandboxes,			Assessment Training  Training  Training  Training  Training  Training
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k) assist the Al Office in supporting national competent authorities in the establishment and development of Al regulatory sandboxes,			Assessment Training  Training  Training  Training  Training  Training
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assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k) assist the Al Office in supporting national competent authorities in the establishment and development of Al regulatory sandboxes,			Assessment Training  Training  Training  Training  Training  Training
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k) assist the Al Office in supporting national competent authorities in the establishment and development of Al regulatory sandboxes,			Assessment Training  Training  Training  Training  Training  Training
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k) assist the Al Office in supporting national competent authorities in the establishment and development of Al regulatory sandboxes,			Assessment Training  Terms Variant 764 Information
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k) assist the Al Office in supporting national competent authorities in the establishment and development of Al regulatory sandboxes,			Assessment Traming  Traming  Terms Variant 764
assist national competent authorities and the Commission in developing the organisational and technical expertise required for the implementation of this Regulation, including by contributing to the assessment of training needs for staff of Member States involved in implementing this Regulation;  Art. 66, (k) assist the Al Office in supporting national competent authorities in the establishment and development of Al regulatory sandboxes,			Assessment Training  Terms Variant 764 Information





Al Act: Articles Standard Al Act Al Act authorized Whereas Annexes and sub-articles connections	Mapping & Terminology	Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act	appen Hosting and developing
Art. 67, 4	A Terms	Variant 773
The term of office of the members of the advisory forum shall be two years, which may be extended by up to no more than four years.		
	V   V	
Art. 67, 5	Terms Fundamental r	Variant 774
The Fundamental Rights Agency, ENISA, the European Committee for Standardization (CEN), the European Committee for Electrotechnical Standardization (CENELEC), and the European Telecommunications Standards Institute (ETSI) shall be		
permanent members of the advisory forum.		
	T	<u></u>
Art. 67, 6	Terms	Variant 775
The advisory forum shall draw up its rules of procedure. It shall elect two co-chairs from among its members, in accordance with criteria set out in paragraph 2. The term of office of the co-chairs shall be two years, renewable once.		
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Art. 67, 7	1 Terms	Variant 776
The advisory forum shall hold meetings at least twice a year. The advisory forum may invite experts and other stakeholders to its meetings.		
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Al Act: Articles  Standard  Al Act  Al Act  Annexes	Mapping & erminology		Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 67, 8			orms Variant 777
The advisory forum may prepare opinions, recommendations and written contributions at the request of the Board or the		H	
Commission.			
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		_	▼
Art. 67, 9			erms Variant 778
The advisory forum may establish standing or temporary sub-groups as appropriate for the purpose of examining specific questions related to the objectives of this Regulation.			
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			▼
Art. 67, 10			erms Variant 779
The advisory forum shall prepare an annual report on its activities. That report shall be made publicly available.			
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Art. 68	<u></u>		erms Variant 780
Scientific panel of independent experts			
		<u> </u>	
		<u> </u>	<del>-</del>
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	Terminology	4	Commit 533 A
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aippen Hosting a developir
Art. 68, 1		4 4	Terms Variant 781
The Commission shall, by means of an implementing act, make provisions on the establishment of a scientific panel of			Support
independent experts (the 'scientific panel') intended to support the enforcement activities under this Regulation. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 98(2).			
act shall be adopted in accordance with the examination procedure referred to in Article 96(2).			
		₹	
Art. 68, 2		<u> </u>	Terms Variant 782
The scientific panel shall consist of experts selected by the Commission on the basis of up-to-date scientific or technical expertise in the field of AI necessary for the tasks set out in paragraph 3, and shall be able to demonstrate meeting all of the following			
conditions:			
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		<u>.</u>	Terms Variant 783
Art. 68, 2(a)	<u></u>	1	Competence
having particular expertise and competence and scientific or technical expertise in the field of AI;			
		₹	
Art. 68, 2(b)		4	Terms Variant 784 Al models
		7	
independence from any provider of AI systems or general-purpose AI models;			Al systems
			Purpose
		<u>v</u>	
		<u>v</u>	Purpose
		<u> </u>	Purpose
		<u>v</u>	Purpose

Al Act: Articles Standard Al Act Al Act sub-articles connections Annexes	Mapping & Terminology		Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 68, 2(c)	<u></u>	- E	Terms Variant 785
an ability to carry out activities diligently, accurately and objectively. The Commission, in consultation with the Board, shall determine the number of experts on the panel in accordance with the required needs and shall ensure fair gender and			
determine the number of experts on the panel in accordance with the required needs and shall ensure fair gender and geographical representation.			
	▼	<u> </u>	▼
1100			Terms Variant 786
Art. 68, 3  The scientific panel shall advise and support the Al Office, in particular with regard to the following tasks:		Ι	Support
The continue parties state dates date capper, and the entire, in particular than logarity to the following dates.			
	₹	-	
			Terms Variant 787
Art. 68, 3(a) supporting the implementation and enforcement of this Regulation as regards general-purpose AI models and systems, in		†	Al models
particular by:			Al systems Purpose
	-	-	
			▼ Terms Variant 788
Art. 68, 3(a)(i) alerting the Al Office of possible systemic risks at Union level of general-purpose Al models, in accordance with Article 90;		1	Al models
aierung une Ar Office of possible systemic risks at Onion level of general-purpose Al models, in accordance with Article 90;			Level of risk Purpose
	-	-	
			<u> </u>

A ACT: ACTICLES Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology		Committee 533 Al
Al Act: Articles Standard Al Act Articles Whereas Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	
and out divide confidentials	Altitue III Al Act	Article III Al Act	
Art. 68, 3(a)(ii)	-		Terms Variant 789 Al models ▲
contributing to the development of tools and methodologies for evaluating capabilities of general-purpose Al models and systems,			Al systems
including through benchmarks;			Purpose
		<u> </u>	<u> </u>
Art. 68, 3(a)(iii)		4	Terms Variant 790
providing advice on the classification of general-purpose AI models with systemic risk;			Al models  Classification (categorization)
			Purpose
			Risk
		-	
		<u> </u>	
			Terms Variant 701
Art. 68, 3(a)(iv)			Terms Variant 791
providing advice on the classification of various general-purpose AI models and systems;			Al models Al systems
			Al models  Al systems  Classification (categorization)
			Al models Al systems
			Al models  Al systems  Classification (categorization)
			Al models  Al systems  Classification (categorization)
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			Al models  Al systems  Classification (categorization)
			Al models Al systems Classification (categorization) Purpose
providing advice on the classification of various general-purpose AI models and systems;			Al models Al systems Classification (categorization) Purpose
			Al models Al systems Classification (categorization) Purpose
providing advice on the classification of various general-purpose AI models and systems;			Al models Al systems Classification (categorization) Purpose
providing advice on the classification of various general-purpose AI models and systems;  Art. 68, 3(a)(v)			Al models Al systems Classification (categorization) Purpose
providing advice on the classification of various general-purpose AI models and systems;  Art. 68, 3(a)(v)			Al models Al systems Classification (categorization) Purpose
providing advice on the classification of various general-purpose AI models and systems;  Art. 68, 3(a)(v)			Al models Al systems Classification (categorization) Purpose
providing advice on the classification of various general-purpose AI models and systems;  Art. 68, 3(a)(v)			Al models Al systems Classification (categorization) Purpose
providing advice on the classification of various general-purpose AI models and systems;  Art. 68, 3(a)(v)			Al models Al systems Classification (categorization) Purpose
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Al Act: Articles and sub-articles conne	Al Act Sub- articles Whereas A	Mapping & Terminology			Technical Committee 533 Al
and sub-articles conne	ections	AI ACT Article	and relative And in Al Act Art	nexes and relative ticle in Al Act	aiopen Hosting and developing
Art. 68, 3(b)			<u>-</u>		Terms Variant 793 Surveillance
supporting the work of market surveillance authorities, at their request;					
				<u> </u>	
					▼
Art. 68, 3(c)	(Cal. 74/44) - (B 4				Terms Variant 794 Surveillance
supporting cross-border market surveillance activities as referred to in A surveillance authorities;	rticle 74(11), without prejudice to the powers o	or market			
				-	▼
Art. 68, 3(d)				L	Terms Variant 795
supporting the Al Office in carrying out its duties in the context of the Un	ion safeguard procedure pursuant to Article 81	ı			
			——————————————————————————————————————		
			<u> `</u>	<b>_</b>	▼
Art. 68, 4					Terms Variant 796 Al systems
The experts on the scientific panel shall perform their tasks with impartia information and data obtained in carrying out their tasks and activities. T	hey shall neither seek nor take instructions fro	m anyone			Confidentiality (personal data, identifiability)  Data
when exercising their tasks under paragraph 3. Each expert shall draw unavailable. The AI Office shall establish systems and procedures to active	p a declaration of interests, which shall be ma By manage and prevent potential conflicts of in	nterest.			Information Information system
			<u></u>	▼	
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and sub-articles connections Whereas Annexes	Ferminology  AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	Committee 533 Al aiopen doselopand doselopand
Art. 68, 5	Article III Al Act	Article III Al Act	Terms Variant 797
The implementing act referred to in paragraph 1 shall include provisions on the conditions, procedures and detailed arrangements			
for the scientific panel and its members to issue alerts, and to request the assistance of the Al Office for the performance of the tasks of the scientific panel.			
	-	<u> </u>	
Art. 69		<u> </u>	Terms Variant 798
Access to the pool of experts by the Member States			
	-	-	
		<u> </u>	Terms Variant 799
Art. 69, 1  Member States may call upon experts of the scientific panel to support their enforcement activities under this Regulation.		1	Support
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		-	
			Terms Variant son
Art. 69, 2  The Member States may be required to pay fees for the advice and support provided by the experts. The structure and the level of		1	Effectiveness
The Member States may be required to pay fees for the advice and support provided by the experts. The structure and the level of fees as well as the scale and structure of recoverable costs shall be set out in the implementing act referred to in Article 68(1), taking into account the objectives of the adequate implementation of this Regulation, cost-effectiveness and the necessity of			Support
ensuring effective access to experts for all Member States.			
		-	
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Al ACT: Articles Standard Al Act: Articles Whereas Annexes	Terminology  Al ACT and relative	Annexes and relative		Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act		alopen Hosting and developing
Art. 69, 3		4 4	Terms \	Variant 801
The Commission shall facilitate timely access to the experts by the Member States, as needed, and ensure that the combination of			Testing	
support activities carried out by Union AI testing support pursuant to Article 84 and experts pursuant to this Article is efficiently organised and provides the best possible added value.				
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SECTION 2	-		Terms \	Variant 802
National competent authorities				
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Art. 70			Terms (	√ariant 803
Art. 70 Designation of national competent authorities and single points of contact	2			***
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Designation of national competent authorities and single points of contact		<u></u>	Contact	
Designation of national competent authorities and single points of contact  Art. 70, 1			Contact	
Art. 70, 1  Each Member State shall establish or designate as national competent authorities at least one notifying authority and at least one		<u></u>	Contact	Variant 804
Art. 70, 1  Each Member State shall establish or designate as national competent authorities at least one notifying authority and at least one market surveillance authority for the purposes of this Regulation. Those national competent authorities shall exercise their powers independently, impartially and without bias so as to safeguard the objectivity of their activities and tasks, and to ensure the		<u></u>	Contact  Terms V  Bias	Variant 804
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and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	alopen Hosting and developing
Member States shall communicate to the Commission the identity of the notifying authorities and the tasks of those authorities, as well as any subsequent changes thereto. Member States shall make publicly available information on how competent authorities and single points of contact can be contacted, through electronic communication means by 2 August 2025. Member States shall designate a market surveillance authority to act as the single point of contact for this Regulation, and shall notify the Commission of the identity of the single point of contact. The Commission shall make a list of the single points of contact publicly available.  Art. 70, 3  Member States shall ensure that their national competent authorities are provided with adequate technical, financial and human resources, and with infrastructure to fulfil their tasks effectively under this Regulation. In particular, the national competent authorities shall have a sufficient number of personnel permanently available whose competences and expertises shall include an in-depth understanding of Al technologies, data and data computing, personal data protection, cybersecurity, fundamental rights, health and safety risks and knowledge of existing standards and legal requirements. Member States shall assess and, if necessary, update competence and resource requirements referred to in this paragraph on an annual basis.		Terms Variant 855 Contact Information Surveillance  Terms Variant 806 Competence Competence Coherracurity Data protection (privacy) Data requirements (Data quality model) Data resources Fundamental rights Health risk Knowledge Personal data Protection P
	Ţ Ţ	Terms Variant 807
Art. 70, 5  When performing their tasks, the national competent authorities shall act in accordance with the confidentiality obligations set out in Article 78.		Terms Variant 807  Cybersecurity  A  Terms Variant 808  Confidentiality (personal data, identifiability)  A  V

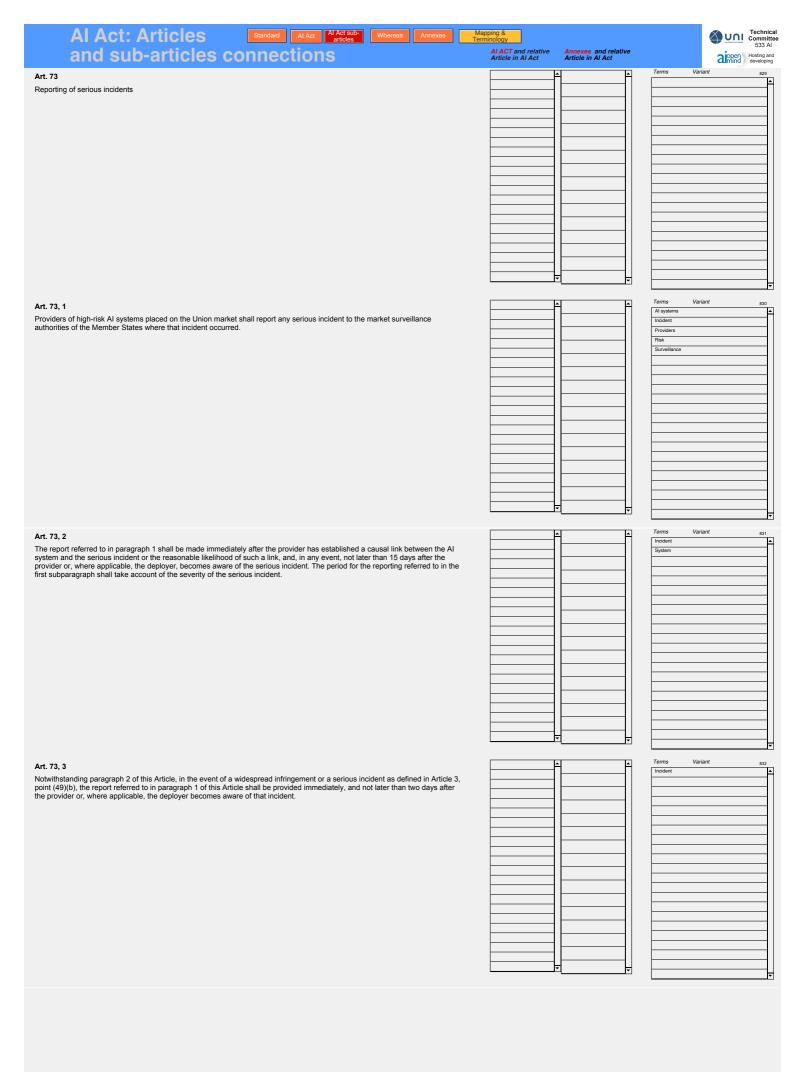
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Al Act: Articles Standard Al Act Subarticles Annexes and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aippen Hosting and developing
Art. 70, 6	H	P	Terms Variant 809
By 2 August 2025, and once every two years thereafter, Member States shall report to the Commission on the status of the financial and human resources of the national competent authorities, with an assessment of their adequacy. The Commission shall			Information
transmit that information to the Board for discussion and possible recommendations.			
	<u> </u>	▼	▼
Art. 70, 7			Terms Variant 810
The Commission shall facilitate the exchange of experience between national competent authorities.			Experience
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	-	v	▼
Art. 70, 8		<u> </u>	Terms Variant 811
National competent authorities may provide guidance and advice on the implementation of this Regulation, in particular to SMEs			System
including start-ups, taking into account the guidance and advice of the Board and the Commission, as appropriate. Whenever national competent authorities intend to provide guidance and advice with regard to an Al system in areas covered by other Union			
law, the national competent authorities under that Union law shall be consulted, as appropriate.			
	<u>-</u>	▼	
	[h]	la)	Terms Variant 812
Art. 70, 9  Where Union institutions, bodies, offices or agencies fall within the scope of this Regulation, the European Data Protection		——————————————————————————————————————	Data Data protection (privacy)
Supervisor shall act as the competent authority for their supervision.			Protection
	<u></u>	▼	
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	Terminology  Al ACT and relative	4	Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	a pen Hosting and developing
CHAPTER VIII	<u></u>		Terms Variant 813
EU DATABASE FOR HIGH-RISK AI SYSTEMS			Al systems Database
			Risk
	<u> </u>		
		II	
Art. 71			Terms Variant 814
EU database for high-risk Al systems listed in Annex III			Al systems Database
			Risk
	-	-	
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Art. 71, 1			Terms Variant 815
		1 1	
The Commission shall, in collaboration with the Member States, set up and maintain an EU database containing information			Al systems
The Commission shall, in collaboration with the Member States, set up and maintain an EU database containing information referred to in paragraphs 2 and 3 of this Article concerning high-risk Al systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and Al systems that are not considered as high-risk prusuant to Article 6(3) and which are			Al systems  Database Functional setting
The Commission shall, in collaboration with the Member States, set up and maintain an EU database containing information referred to in paragraphs 2 and 3 of this Article concerning high-risk Al systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and Al systems that are not considered as high-risk pursuant to Article 6(3) and which are registered in accordance with Article 6(4) and Article 49. When setting the functional specifications of such database, the			Al systems Database
The Commission shall, in collaboration with the Member States, set up and maintain an EU database containing information referred to in paragraphs 2 and 3 of this Article concerning high-risk Al systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and Al systems that are not considered as high-risk pursuant to Article 6(3) and which are registered in accordance with Article 6(4) and Article 49. When setting the functional specifications of such database, the Commission shall consult the relevant experts, and when updating the functional specifications of such database, the Commission shall consult the Board.			Al systems  Database  Functional setting Information Information Flisk
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accordance with Article 6(3) and Al systems that are not considered as high-risk pursuant to Article 6(3) and which are registered in accordance with Article 6(4) and Article 49. When setting the functional specifications of such database, the Commission shall consult the relevant experts, and when updating the functional specifications of such database, the Commission shall consult the Board.  Art. 71, 2  The data listed in Sections A and B of Annex VIII shall be entered into the EU database by the provider or, where applicable, by			Al systems Database Functional setting Information Information system Risk Updating

Article in Al Act Article in Al Act	and sub-articles c	Standard Al Act Al Act sub- articles Whereas Annexes	Mapping & Terminology	Technical Committee
Art. 71, 4  Art. 71, 4  With the exception of the section referred to in Article 49(4) and Article 60(4), point (c), the information contained in the EU database registered in accordance with Article 49 shall be accessible and publicly available in a user-fiendly manner. The information accordance with Article 49 shall be accessible and publicly available in a user-fiendly manner. The information accordance with Article 49 shall be accessible and publicly available in a user-fiendly manner. The information accordance with Article 49 shall be accessible and publicly available in a user-fiendly manner. The information accordance with Article 49 shall be accessible and publicly available in a user-fiendly manner. The information accordance with Article 49 shall be accessible and publicly available in a user-fiendly manner. The information about the easily mavagate and machine-readable. The information egistered in accordance with Article 69 shall be accessible and publicly available in a user-fiendly manner. The information about the easily mavagate and machine-readable. The information about the easily mavagate and machine-readable. The information accordance with Article 50 shall be accessible and publicly available in a user-fiendly manner. The information about the easily mavagate and machine-readable and publicly available in a user-fiendly manner. The information about the easily manner. The information about the easily mavagate and machine-readable and publicly available in a user-fiendly manner. The information about the easily mavagate and machine-readable and publicly available in a user-fiendly manner. The information about the easily mavagate and machine-readable and machi		onnections	Al ACT and relative Annexes and Article in Al Act Article in Al A	d relative Act Hosting and developing
Art. 71, 5  The EU database shall contain personal data only in so far as necessary for collecting and processing information in accordance with this Regulation. That information shall include the names and contact details of natural persons who are responsible for registering the system and have the legal authority to represent the provider or the deployer, as applicable.  Tems Variant  Cortact  Data  Data  Information  Information  Information  Information  Personal data	The data listed in Section C of Annex VIII shall be entered in public authority, agency or body, in accordance with Article 4 and the first state of the section referred to in Article 49 (4) a database registered in accordance with Article 49 shall be accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance authorities and the C accessible only to market surveillance and the C accessible on the C accessi	to the EU database by the deployer who is, or who acts on behalf 19(3) and (4).  and Article 60(4), point (c), the information contained in the EU coessible and publicly available in a user-friendly manner. The e. The information registered in accordance with Article 60 shall bommission, unless the prospective provider or provider has given	Al ACT and relative Annexes an Article in Al Act  Of, a	d relative Act  Terms Variant  Data Database  Terms Variant  B17  Terms Variant  B17  Terms Variant  S18  Terms Variant  S18  Terms Variant  S18  Database
The EU database shall contain personal data only in so far as necessary for collecting and processing information in accordance with this Regulation. That information shall include the names and contact details of natural persons who are responsible for registering the system and have the legal authority to represent the provider or the deployer, as applicable.    Data   Database   Information   Information   Information   Information   Information   Information   Personal data   Personal				Terms Variant 819
	The EU database shall contain personal data only in so far a with this Regulation. That information shall include the name	s and contact details of natural persons who are responsible for		Contact Data  Database Information Information system Personal data System
Art. 71, 6  The Commission shall be the controller of the EU database. It shall make available to providers, prospective providers and deployers adequate technical and administrative support. The EU database shall comply with the applicable accessibility requirements.	The Commission shall be the controller of the EU database. deployers adequate technical and administrative support. Th	It shall make available to providers, prospective providers and the EU database shall comply with the applicable accessibility		Accessibility (access) Controller Database Deployers Providers

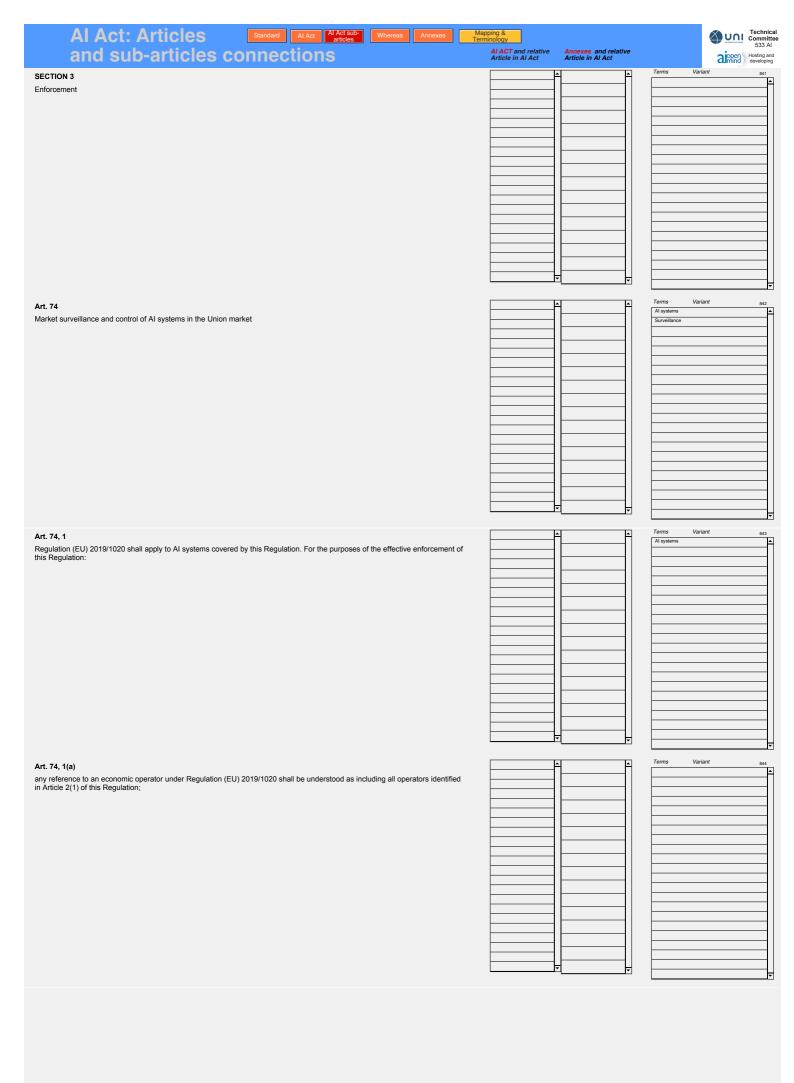
Al Act: Articles  and sub-articles connections  Al Act mice in Al Act and relative Article in Al Act  CHAPTER IX  POST-MARKET MONITORING, INFORMATION SHARING AND MARKET SURVEILLANCE  Terms Variant  Information  Post-market (Quarty in use, Surveillance)	Technical Committee 533 Al Hosting and developing 821
CHAPTER IX  POST-MARKET MONITORING, INFORMATION SHARING AND MARKET SURVEILLANCE  Torms Variant Information Monitoring Information Monitoring Post-market (Quality in use,	821
POST-MARKET MONITORING, INFORMATION SHARING AND MARKET SURVEILLANCE  Monitoring Post-market (Quality in use,	fi
	Post production)
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Post-market monitoring Monitoring	Post production)
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Art. 72	823
Post-market monitoring by providers and post-market monitoring plan for high-risk AI systems  AI systems  A systems  A systems	
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Art 72.1	824
Art. 72, 1	824
Art. 72, 1 Providers shall establish and document a post-market monitoring system in a manner that is proportionate to the nature of the Al technologies and the risks of the high-risk Al system.  Terms Variant Micrologies  Micrologies  Providers	824
Art. 72, 1  Providers shall establish and document a post-market monitoring system in a manner that is proportionate to the nature of the AI  Terms Variant Monitoring Prost-market (Qualify in use, post-market)  Providers shall establish and document a post-market monitoring system in a manner that is proportionate to the nature of the AI	824
Art. 72, 1  Providers shall establish and document a post-market monitoring system in a manner that is proportionate to the nature of the AI technologies and the risks of the high-risk AI system.  Terms Variant Monitoring Post-market (Qually in use, Providers) Figure 1. The providers of the AI technologies and the risks of the high-risk AI system.	824
Art. 72, 1  Providers shall establish and document a post-market monitoring system in a manner that is proportionate to the nature of the AI technologies and the risks of the high-risk AI system.  Terms Variant Monitoring Post-market (Qually in use, Providers) Figure 1. The providers of the AI technologies and the risks of the high-risk AI system.	824
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and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 72, 2  The post-market monitoring system shall actively and systematically collect, document and analyse relevant data which may be provided by deployers or which may be collected through other sources on the performance of high-risk AI systems throughout their lifetime, and which allow the provider to evaluate the continuous compliance of AI systems with the requirements set out in Chapter III, Section 2. Where relevant, post-market monitoring shall include an analysis of the interaction with other AI systems. This obligation shall not cover sensitive operational data of deployers which are law-enforcement authorities.		Terms Variant 826  At systems Compliance (complete) Compliance with the requirements Data Data analysis Data equirements (Data quality mode) Data set (File) Deployers Ministring Post-market (Quality in use, Post production)
		Flisk analysis System
Art. 72, 3  The post-market monitoring system shall be based on a post-market monitoring plan. The post-market monitoring plan shall be part of the technical documentation referred to in Annex IV. The Commission shall adopt an implementing act laying down detailed provisions establishing a template for the post-market monitoring plan and the list of elements to be included in the plan by 2  February 2026. That implementing act shall be adopted in accordance with the examination procedure referred to in Article 98(2).	3 High-risk Al systems and inferred to in Article 6	Terms Variant 528  Documentation  Monitoring  Post-market (Quality in use, Post production)  System  Technical documentation
Art. 72, 4		Terms Variant 827
For high-risk AI systems covered by the Union harmonisation legislation listed in Section A of Annex I, where a post-market monitoring system and plan are already established under that legislation, in order to ensure consistency, avoid duplications and minimise additional burdens, providers shall have a choice of integrating, as appropriate, the necessary elements described in paragraphs 1, 2 and 3 using the template referred in paragraphs 3 into systems and plans already existing under that legislation, provided that it achieves an equivalent level of protection. The first subparagraph of this paragraph shall also apply to high-risk AI systems referred to in point 5 of Annex III placed on the market or put into service by financial institutions that are subject to requirements under Union financial services law regarding their internal governance, arrangements or processes.		Al systems Consistency Governance Internal market IT system Level of risk Monitoring
togationici to direct of the fill marious services and regarding their meeting gerentation, directions of processes.		Post-market (Qualty in use, Post production) Processes Protection Providers Risk Risk governance Service
		System
SECTION 2 Sharing of information on serious incidents		Terms Variant 828
	<u>v</u> <u>v</u>	<u>v</u>



At 7.5 6  At 7.5 7  At 7.5 6  At 7.5 6  At 7.5 6  At 7.5 6  At 7.5 7  At 7.5 6  At 7.5 7  At 7.5	Act. 7.1, 6  Act. 7.1, 6  Following the control of paragraph 1, till the event of the death of a provided management of the death of a provided management of the death of some and a season as a suspens. Act as a sea colorenship between the high-year Act agreement of the control of the provided management of the provi	Al Act: Articles Standard Al Act Art sub-articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 Al
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Art. 73, 6 Following the reporting of a serious incident pursuant to paragraph 1, the provider shall, without delay, perform the necessary investigations in relation to the serious incident and the Al system concerned. This shall include a risk assessment of the incident, and corrective action. The provider shall cooperate with the competent authorities, and where relevant with the notified body concerned, during the investigations referred to in the first subparagraph, and shall not perform any investigation which involves altering the Al system concerned in a way which may affect any subsequent evaluation of the causes of the incident, prior to informing the competent authorities of such action.  Art. 73, 7  Upon receiving a notification related to a serious incident referred to in Article 3, point (49)(c), the relevant market surveillance authority shall inform the national public authorities to bodies referred to in Article 77(1). The Commission shall develop delicated guidance to facilitate compliance with the obligation set of this Article. This guidance shall be issued by 2	Art. 73, 6 Following the reporting of a serious incident cursuant to paragraph 1, the provider shall, without delay, perform the necessary investigations in relation to the serious incident and the AI system concerned. This shall include a risk assessment of the incident, and corrective action. The provider shall cooperate with the competent authorities, and where relevant with the notified body concerned, during the investigations related to in the first subparagraph, and sall not perform any investigation within involves informing the competent authorities of such action.  Art. 73, 7 Upon receiving a notification related to a serious incident referred to in Article 3, point (40)(c), the relevant market surveillance and review shall from the national public authorities or bodies referred to in Article 7, 1). The Commission shall develop dedicated guidance to facilitate complance with the obligations set out in paragraph 1 of this Article. That guidance shall be issued by 2  August 2025, and shall be assessed regularly.	Notwithstanding paragraph 2, in the event of the death of a person, the report shall be provided immediately after the provider or the deployer has established, or as soon as it suspects, a causal relationship between the high-risk Al system and the serious incident, but not later than 10 days after the date on which the provider or, where applicable, the deployer becomes aware of the serious incident.  Art. 73, 5  Where necessary to ensure timely reporting, the provider or, where applicable, the deployer, may submit an initial report that is		Incident IT system Flisk System  Variant  Variant  System  Variant  System
		Following the reporting of a serious incident pursuant to paragraph 1, the provider shall, without delay, perform the necessary investigations in relation to the serious incident and the AI system concerned. This shall include a risk assessment of the incident, and corrective action. The provider shall cooperate with the competent authorities, and where relevant with the notified body concerned, during the investigations referred to in the first subparagraph, and shall not perform any investigation which involves altering the AI system concerned in a way which may affect any subsequent evaluation of the causes of the incident, prior to informing the competent authorities of such action.  Art. 73, 7  Upon receiving a notification related to a serious incident referred to in Article 3, point (49)(c), the relevant market surveillance authority shall inform the national public authorities or bodies referred to in Article 77(1). The Commission shall develop dedicated guidance to facilitate compliance with the obligations set out in paragraph 1 of this Article. That guidance shall be issued by 2		Terms Variant 835  Assessment

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Ant 73, 9  For supplement supplement authorizing and take approximate processors, as provided into Article Port Regulation EU 2019/11/20.  The instantiant processor that the conditional referred to in packagage 1 of the Article, and shall follow the conditional procedures as provided in that Regulation.  Ant 73, 9  The stay into All applications referred to in Article III that we placed on the market or put into article to the conditional processors and in this Regulation. By notification of across products shall be limited to throw internal processors and processors an	and sub-articles connections	AI ACT and relative Article in Al Act Article in Al Act Article in Al Act	
Art. 73, 10  For high-risk Al systems which are safety components of devices, or are themselves devices, covered by Regulations (EU) 2017/745 and (EU) 2017/745, the notification of serious incidents shall be limited to those referred to in Article 3, point (49)(c) of this Regulation, and shall be made to the national competent authority chosen for that purpose by the Member States where the incident occurred.  Art. 73, 11  National competent authorities shall immediately notify the Commission of any serious incident, whether or not they have taken	Art. 73, 9  Art. 73, 9  For high-risk Al systems referred to in Annex III that are placed on the market or put into service by providers that are subject to Union legislative instruments laying down reporting obligations equivalent to those set out in this Regulation, the notification of	Article in Al Act  Article in Al Act	Terms Variant 837  Surveillance   Terms Variant 837  Surveillance   A systems A systems Fisk Fisk Fisk Fisk Fisk Fisk Fisk Fis
For high-risk AI systems which are safety components of devices, or are themselves devices, covered by Regulations (EU) 2017/745 and (EU)	Art. 73, 10		
Art. 73, 11  National competent authorities shall immediately notify the Commission of any serious incident, whether or not they have taken	For high-risk AI systems which are safety components of devices, or are themselves devices, covered by Regulations (EU) 2017/746, the notification of serious incidents shall be limited to those referred to in Article 3, point (49)(c) of this Regulation, and shall be made to the national competent authority chosen for that purpose by the Member States where the incident occurred.		Incident Purpose Flak Safety Satety components of devices
	National competent authorities shall immediately notify the Commission of any serious incident, whether or not they have taken		



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and sub-articles connections	AI ACT and relative Article in AI Act Annexes and relative Article in AI Act	aiopen Hosting and developing
Art. 74, 1(b) any reference to a product under Regulation (EU) 2019/1020 shall be understood as including all AI systems falling within the scope of this Regulation.	Article in Al Act Article in Al Act	Open Hosting and
Art. 74, 2  As part of their reporting obligations under Article 34(4) of Regulation (EU) 2019/1020, the market surveillance authorities shall report annually to the Commission and relevant national competition authorities any information identified in the course of market surveillance activities that may be of potential interest for the application of Union law on competition rules. They shall also annually report to the Commission about the use of prohibited practices that occurred during that year and about the measures taken.	Terms Information Surveillance	/ariant 946
Art. 74, 3  For high-risk AI systems related to products covered by the Union harmonisation legislation listed in Section A of Annex I, the market surveillance authority for the purposes of this Regulation shall be the authority responsible for market surveillance activities designated under those legal acts. By derogation from the first subparagraph, and in appropriate circumstances, Member States may designate another relevant authority to act as a market surveillance authority, provided they ensure coordination with the relevant sectoral market surveillance authorities responsible for the enforcement of the Union harmonisation legislation listed in Annex I.	Ferms A systems A region of the system of th	Aziant 847
Art. 74, 4  The procedures referred to in Articles 79 to 83 of this Regulation shall not apply to AI systems related to products covered by the Union harmonisation legislation listed in section A of Annex I, where such legal acts already provide for procedures ensuring an equivalent level of protection and having the same objective. In such cases, the relevant sectoral procedures shall apply instead.	A Systems Products Protection	/ariant 648

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and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	alopen Hosting and developing
Art. 74, 5  Without prejudice to the powers of market surveillance authorities under Article 14 of Regulation (EU) 2019/1020, for the purpose of ensuring the effective enforcement of this Regulation, market surveillance authorities may exercise the powers referred to in		Terms Variant 849 Purpose A Surveillance
Article 14(4), points (d) and (j), of that Regulation remotely, as appropriate.		
	v	
Art. 74, 6 For high-risk AI systems placed on the market, put into service, or used by financial institutions regulated by Union financial		Terms Variant 850 Al systems
refigirisk in systems placed in the market, put mose services to use of yimin minimal services, or the services law, the market surveillance authority for the purposes of this Regulation shall be the relevant national authority responsible for the financial supervision of those institutions under that legislation in so far as the placing on the market, putting into service, or the use of the AI system is in direct connection with the provision of those financial services.		Risk Service Surveillance System
	<u> </u>	▼
Art. 74, 7  By way of derogation from paragraph 6, in appropriate circumstances, and provided that coordination is ensured, another relevant		Terms Variant 851 Information
authority may be identified by the Member State as market surveillance authority for the purposes of this Regulation. National market surveillance authorities supervising regulated credit institutions regulated under Directive 2013/36/EU, which are participating in the Single Supervisory Mechanism established by Regulation (EU) No 1024/2013, should report, without delay, to the European Central Bank any information identified in the course of their market surveillance activities that may be of potential		GA COMMING
interest for the prudential supervisory tasks of the European Central Bank specified in that Regulation.		
Art. 74, 8	<b>V</b>	▼ Terms Variant 852
For high-risk AI systems listed in point 1 of Annex III to this Regulation, in so far as the systems are used for law enforcement purposes, border management and justice and democracy, and for high-risk AI systems listed in points 6, 7 and 8 of Annex III to this Regulation, Member States shall designate as market surveillance authorities for the purposes of this Regulation either the		Al systems  Data  Data management  Data protection (privacy)
competent data protection supervisory authorities under Regulation (EU) 2016/679 or Directive (EU) 2016/680, or any other authority designated pursuant to the same conditions laid down in Articles 41 to 44 of Directive (EU) 2016/680. Market surveillance activities shall in no way affect the independence of judicial authorities, or otherwise interfere with their activities when acting in their judicial capacity.		Democracy Management Management system Protection
		Risk management Surveillance
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Act. 74, 10  Act. 74, 11  Act. 74, 12  Act.	its judicial capacity.		Surveillance
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relevant indicated withortities or tooker with a supervise the apportation of Union Immorrisation isguistion is lated in Arreas, I, or in other Union Issue, that might be relevant for the high rail. All systems referred to in Arms. II.  Art. 74, 11  Art. 74, 11  Art. 74, 11  Art. 74, 11  Area is surveillance authorities and the Commission shall be able to propose joint activities, including joint investigations, to be concluded by without market surveillance authorities or invalve it surveillance authorities in propose joint activities, including joint investigations, to be concluded by without market surveillance authorities are than the commission shall be able to propose joint activities, including joint investigations, to be concluded by without market surveillance authorities or invalve it surveillance authorities in propose joint activities, including joint investigations, to be concluded by without market surveillance authorities or invalve it surveillance authorities or invalve it surveillance authorities in propose joint activities, including joint investigations, to be concluded by without market surveillance authorities in propose joint activities, including joint investigations, to be concluded by without market surveillance authorities or invalve it surveillance authorities or invalve it surveillance authorities in propose joint activities, including joint investigations, to be concluded by activities and invalve it surveillance authorities or invalve it surveillance authorities or invalve it surveillance authorities or invalveillance authorities or invalve		<u> </u>	
Art. 74, 11  Art. 74, 12  Art.	Member States shall facilitate coordination between market surveillance authorities designated under this Regulation and other relevant national authorities or bodies which supervise the application of Union harmonisation legislation listed in Appex Lor in		
Art. 74, 11  Market surveillance authorities and the Commission shall be able to propose joint activities, including joint investigations, to be concluded by either market surveillance authorities of market surveillance author			
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Art. 74, 13		1	Risk	857
Market surveillance authorities shall be granted access to the source code of the high-risk AI system upon a reasoned request and only when both of the following conditions are fulfilled:			Surveillance	
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Art 74 42(a)		<u> </u>	Terms Variant	858
Art. 74, 13(a) access to source code is necessary to assess the conformity of a high-risk Al system with the requirements set out in Chapter III,			Conformity	
Section 2; and			Risk System	
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Art. 74, 13(D)		4	Terms Variant	859
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testing or auditing procedures and verifications based on the data and documentation provided by the provider have been exhausted or proved insufficient.  Art. 74, 14  Any information or documentation obtained by market surveillance authorities shall be treated in accordance with the			Data Documentation Testing  Testing  Terms Variant Confidentiality (sees on al data, idea) Documentation Information	960 Contifiability)
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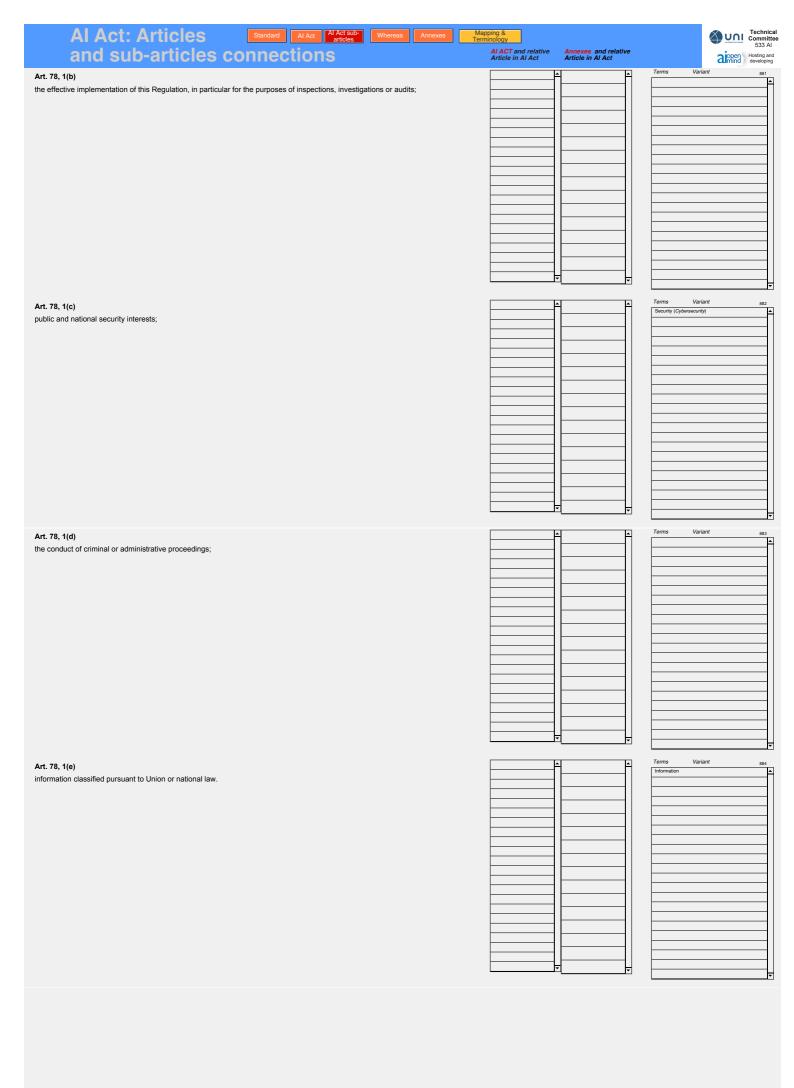
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and sub-articles connections	Al ACT and relative Article in Al Act  Annexes and relative Article in Al Act	appen Hosting and developing
Art. 75		Terms Variant 861
Mutual assistance, market surveillance and control of general-purpose AI systems		Purpose Surveillance
	<u></u>	
Art. 75, 1  Where an Al system is based on a general-purpose Al model, and the model and the system are developed by the same provider,		Terms Variant 862  Compliance (complete)
white all All system is base on a general-purpose All model, and the model and the system are developed by the same provider, the Al Office shall have powers to monitor and supervise compliance of that Al system with obligations under this Regulation. To carry out its monitoring and supervision tasks, the Al Office shall have all the powers of a market surveillance authority provided for		Monitoring Purpose
in this Section and Regulation (EU) 2019/1020.		Surveillance System
	▼	▼
Art. 75, 2		Terms Variant 863
Where the relevant market surveillance authorities have sufficient reason to consider general-purpose AI systems that can be used		Al systems Compliance (complete)
directly by deployers for at least one purpose that is classified as high-risk pursuant to this Regulation to be non-compliant with the requirements laid down in this Regulation, they shall cooperate with the Al Office to carry out compliance evaluations, and shall		Compliance with the requirements  Deployers
inform the Board and other market surveillance authorities accordingly.		Purpose Risk
		Risk evaluation Surveillance
		Carronanoo
	<u> </u>	<u></u>
Art. 75, 3	<u> </u>	Terms Variant 864 Appropriate confidentiality
Where a market surveillance authority is unable to conclude its investigation of the high-risk AI system because of its inability to access certain information related to the general-purpose AI model despite having made all appropriate efforts to obtain that		Confidentiality (personal data, identifiability)
information, it may submit a reasoned request to the AI Office, by which access to that information shall be enforced. In that case, the AI Office shall supply to the applicant authority without delay, and in any event within 30 days, any information that the AI		Information system
Office considers to be relevant in order to establish whether a high-risk AI system is non-compliant. Market surveillance authorities shall safeguard the confidentiality of the information that they obtain in accordance with Article 78 of this Regulation. The		IT system Purpose
procedure provided for in Chapter VI of Regulation (EU) 2019/1020 shall apply mutatis mutandis.		Risk Surveillance
		System
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Art. 76		Terms Variant 865 Surveillance
Supervision of testing in real world conditions by market surveillance authorities		Testing
	<u></u>	▼
Art. 76, 1	<u> </u>	Terms Variant 866 Surveillance
Market surveillance authorities shall have competences and powers to ensure that testing in real world conditions is in accordance with this Regulation.		Testing
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A 7C 2		
Art. 76, 2	<u></u>	Terms Variant 867
Where testing in real world conditions is conducted for AI systems that are supervised within an AI regulatory sandbox under Article 58, the market surveillance authorities shall verify the compliance with Article 60 as part of their supervisory role for the AI		Al systems Compliance (complete)
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to suspend or terminate the testing in real world conditions;			Testing	
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Art. 76, 3(b)			Testing	8/0
to require the provider or prospective provider and the deployer or prospective deployer to modify any aspect of the testing in real world conditions.				
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Art. 76, 4	-	4		eriant 871
			Terms Va	ariant 871
Art. 76, 4  Where a market surveillance authority has taken a decision referred to in paragraph 3 of this Article, or has issued an objection within the meaning of Article 60(4), point (b), the decision or the objection shall indicate the grounds therefor and how the provider or prospective provider can challenge the decision or objection.				
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Art. 77	Tem Fun	ns Variant 873 damental rights
Powers of authorities protecting fundamental rights		
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Art. 77, 1	Tem Ale	ns Variant 874 ystems
National public authorities or bodies which supervise or enforce the respect of obligations under Union law protecting fundamental rights, including the right to non-discrimination, in relation to the use of high-risk Al systems referred to in Annex III shall have the	Doc	sumentation damental rights
power to request and access any documentation created or maintained under this Regulation in accessible language and format when access to that documentation is necessary for effectively fulfilling their mandates within the limits of their jurisdiction. The	Risk	
relevant public authority or body shall inform the market surveillance authority of the Member State concerned of any such request.	Sur	veillarice
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Art. 77, 2	Tem	ns Variant 875
By 2 November 2024, each Member State shall identify the public authorities or bodies referred to in paragraph 1 and make a list of them publicly available. Member States shall notify the list to the Commission and to the other Member States, and shall keep		
the list up to date.		
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Art. 77, 3	Tem Door	ns Variant 876
Where the documentation referred to in paragraph 1 is insufficient to ascertain whether an infringement of obligations under Union law protecting fundamental rights has occurred, the public authority or body referred to in paragraph 1 may make a reasoned		damental rights
request to the market surveillance authority, to organise testing of the high-risk AI system through technical means. The market surveillance authority shall organise the testing with the close involvement of the requesting public authority or body within a		veillance
reasonable time following the request.		hnical documentation
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Art. 78, 1	<u></u>	Terms Variant 879
The Commission, market surveillance authorities and notified bodies and any other natural or legal person involved in the application of this Regulation shall, in accordance with Union or national law, respect the confidentiality of information and data obtained in carrying out their tasks and activities in such a manner as to protect, in particular:	<u></u>	Confidentiality (personal data, identifiability)  Data Information Surveillance
Art. 78, 1(a) the intellectual property rights and confidential business information or trade secrets of a natural or legal person, including source code, except in the cases referred to in Article 5 of Directive (EU) 2016/943 of the European Parliament and of the Council (57);		Terms Variant 880 Information



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Al Act: Articles Standard Al Act Sub- Annexes and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 79, 4		Terms Variant 893 Al systems
The operator shall ensure that all appropriate corrective action is taken in respect of all the AI systems concerned that it has made available on the Union market.		IT system
	<u> </u>	▼
Art. 79, 5		Terms Variant 894
Where the operator of an AI system does not take adequate corrective action within the period referred to in paragraph 2, the market surveillance authority shall take all appropriate provisional measures to prohibit or restrict the AI system's being made		IT system Service
available on its national market or put into service, to withdraw the product or the standalone AI system from that market or to recall it. That authority shall without undue delay notify the Commission and the other Member States of those measures.		Surveillance System
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Art. 79, 6  The notification referred to in paragraph 5 shall include all available details, in particular the information necessary for the		Terms Variant 895  Compliance (complete)
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Art. 80, 1  Art. 8	Where, within three months of receipt of the notification referred to in paragrap either a market surveillance authority of a Member State or by the Commission market surveillance authority of another Member State, that measure shall be the procedural rights of the concerned operator in accordance with Article 18 operiod referred to in this paragraph shall be reduced to 30 days in the event of practices referred to in Article 5 of this Regulation.  Art. 79, 9  The market surveillance authorities shall ensure that appropriate restrictive me	in respect of a provisional measure taken by a deemed justified. This shall be without prejudice to f Regulation (EU) 2019/1020. The three-month non-compliance with the prohibition of the Al			Compliance (complete)  Measure  Surveillance  Terms Variant 902  Surveillance  System
	Art. 80, 1  Where a market surveillance authority has sufficient reason to consider that an risk pursuant to Article 6(3) is indeed high-risk, the market surveillance authority concerned in respect of its classification as a high-risk AI system based on the	Al system classified by the provider as non-high- y shall carry out an evaluation of the Al system			Al application  Al systems Risk   Terms Variant  Classification (categorization)  Evaluation (Evaluating) Risk  Risk Variant  Solution (Surveillance

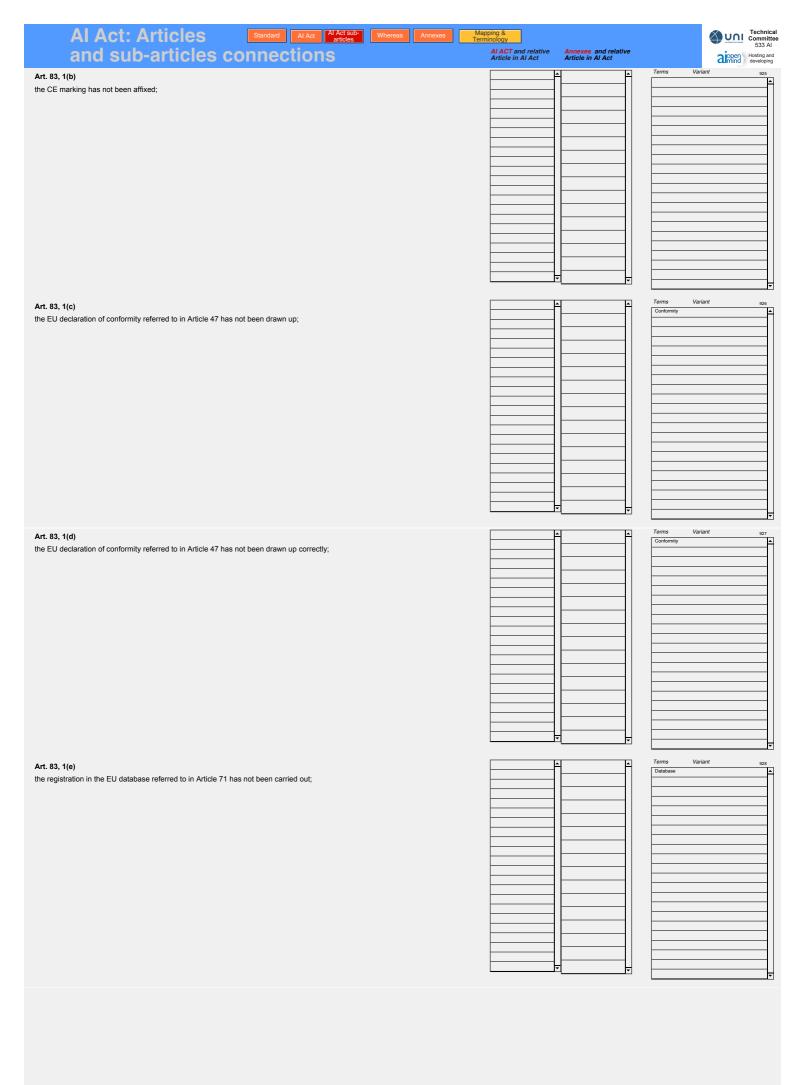
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and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act	alopen Hosting and developing
Art. 80, 2  Where, in the course of that evaluation, the market surveillance authority finds that the AI system concerned is high-risk, it shall without undue delay require the relevant provider to take all necessary actions to bring the AI system into compliance with the requirements and obligations laid down in this Regulation, as well as take appropriate corrective action within a period the market surveillance authority may prescribe.  Art. 80, 3  Where the market surveillance authority considers that the use of the AI system concerned is not restricted to its national territory, it shall inform the Commission and the other Member States without undue delay of the results of the evaluation and of the actions which it has required the provider to take.		Terms Variant 905  Compliance (complete)  A Compliance with the requirements  E-valuation (evaluating)  If system  Risk  Risk evaluation  Surveillance  System   Terms Variant 906  E-valuation (Evaluating)  If system  Surveillance  System
Art. 80, 4	\(\bar{\pi}\)	Terms Variant 907
The provider shall ensure that all necessary action is taken to bring the AI system into compliance with the requirements and obligations laid down in this Regulation. Where the provider of an AI system concerned does not bring the AI system into compliance with those requirements and obligations within the period referred to in paragraph 2 of this Article, the provider shall be subject to fines in accordance with Article 99.		Compliance (complete) Compliance with the requirements System
Art. 80, 5  The provider shall ensure that all appropriate corrective action is taken in respect of all the AI systems concerned that it has made available on the Union market.		Terms Variant 908 All systems If system If sys

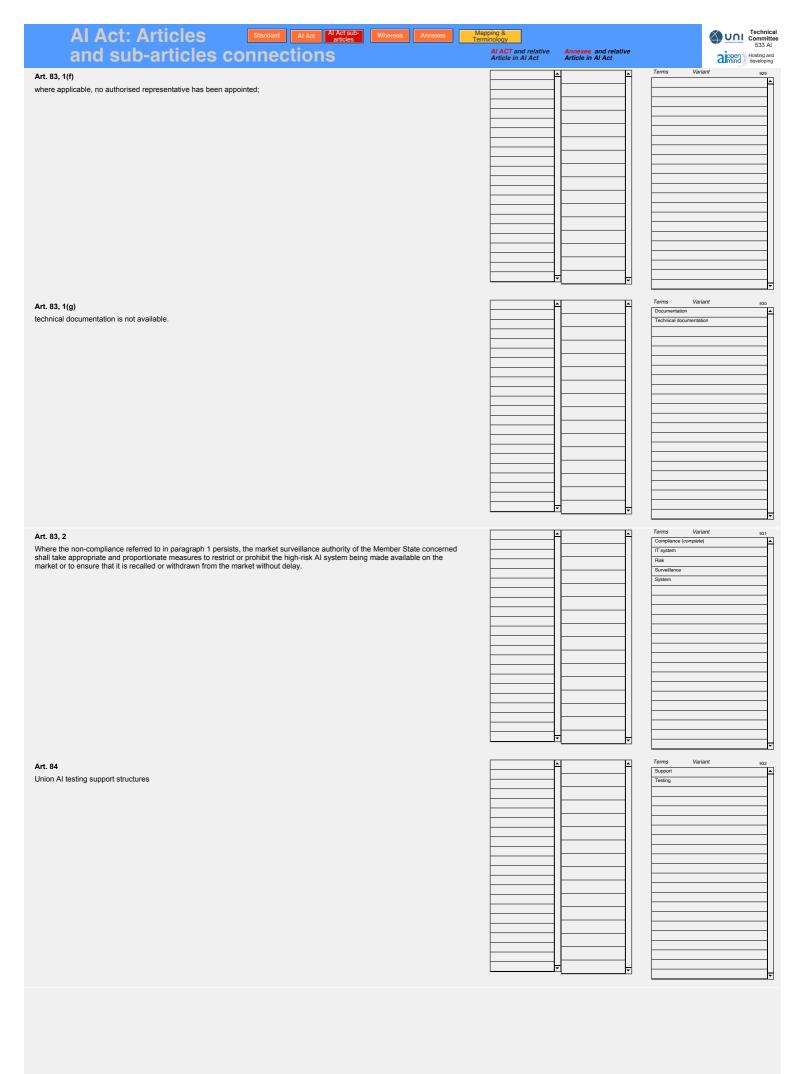
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Art. 80, 6	-	<u></u>	Terms Variant 909 System ▲
Where the provider of the AI system concerned does not take adequate corrective action within the period referred to in paragraph 2 of this Article, Article 79(5) to (9) shall apply.			
	<del>-</del>	-	
			Terms Variant 910
Art. 80, 7  Where, in the course of the evaluation pursuant to paragraph 1 of this Article, the market surveillance authority establishes that the			Al application  Evaluation (Evaluating)
Al system was misclassified by the provider as non-high-risk in order to circumvent the application of requirements in Chapter III, Section 2, the provider shall be subject to fines in accordance with Article 99.			Risk
			Risk evaluation Surveillance
			System
	<del>-</del>		▼
Art. 80, 8	<u> </u>	P	Terms Variant 911
In exercising their power to monitor the application of this Article, and in accordance with Article 11 of Regulation (EU) 2019/1020, market surveillance authorities may perform appropriate checks, taking into account in particular information stored in the EU			Database Information
database referred to in Article 71 of this Regulation.			Surveillance
		₹	-
Art. 81		<del>-</del>	Terms Variant 912
Art. 81 Union safeguard procedure	•		Terms Variant 912
			Terms Variant 912
	<u>v</u>		Terms Variant 912
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and sub-articles connections	AI ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 81, 1  Where, within three months of receipt of the notification referred to in Article 79(5), or within 30 days in the case of non-compliance with the prohibition of the All practices referred to in Article 5, objections are raised by the market surveillance authority of a Member State to a measure taken by another market surveillance authority, or where the Commission considers the measure to be contrary to Union law, the Commission shall without undue delay enter into consultation with the market surveillance authority of the relevant Member State and the operator or operators, and shall evaluate the national measure. On the basis of the results of that evaluation, the Commission shall, within six months, or within 60 days in the case of non-compliance with the prohibition of the Al practices referred to in Article 5, starting from the notification referred to in Article 79(5), decide whether the national measure is justified and shall notify its decision to the market surveillance authority of the Member State concerned. The Commission shall also inform all other market surveillance authorities of its decision.   Art. 81, 2  Where the Commission considers the measure taken by the relevant Member State to be justified, all Member States shall ensure that they take appropriate restrictive measures in respect of the Al system concerned, such as requiring the withdrawal of the Al system from their market without undue delay, and shall inform the Commission accordingly. Where the Commission considers the national measure to be unjustified, the Member State concerned shall withdraw the measure and shall inform the Commission comsiders the national measure to be unjustified, the Member State concerned shall withdraw the measure and shall inform the Commission considers the	Article in AI Act  Article in AI Act	Terms Variant 913  Compliance (complete)  Evaluation (Evaluating)  Measure  Surveillance
accordingly.  Art. 81, 3		Terms Variant 915
Where the national measure is considered justified and the non-compliance of the AI system is attributed to shortcomings in the harmonised standards or common specifications referred to in Articles 40 and 41 of this Regulation, the Commission shall apply the procedure provided for in Article 11 of Regulation (EU) No 1025/2012.		Compliance (complete) Measure System
Art. 82 Compliant AI systems which present a risk		Toms Variant 916 Al systems A Risk

Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act  Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 82, 1  Where, having performed an evaluation under Article 79, after consulting the relevant national public authority referred to in Article 77(1), the market surveillance authority of a Member State finds that although a high-risk AI system complies with this Regulation, it nevertheless presents a risk to the health or safety of persons, to fundamental rights, or to other aspects of public interest protection, it shall require the relevant operator to take all appropriate measures to ensure that the AI system concerned, when placed on the market or put into service, no longer presents that risk without undue delay, within a period it may prescribe.		Terms Variant 917 Evaluation (Evaluating) Fundamental rights Health Health risk If system Protection Risk
		Risk evaluation Safety Service Surveillance System
Art. 82, 2  The provider or other relevant operator shall ensure that corrective action is taken in respect of all the AI systems concerned that it has made available on the Union market within the timeline prescribed by the market surveillance authority of the Member State referred to in paragraph 1.		Terms Variant 918 Al systems   If system Surveillance
	<u> </u>	
Art. 82, 3		Terms Variant 919 Data
The Member States shall immediately inform the Commission and the other Member States of a finding under paragraph 1. That information shall include all available details, in particular the data necessary for the identification of the Al system concerned, the origin and the supply chain of the Al system, the nature of the risk involved and the nature and duration of the national measures taken.		Data Information Information system Origin of data (provenance) Risk System
	v	Terms Variant 920
Art. 82, 4  The Commission shall without undue delay enter into consultation with the Member States concerned and the relevant operators, and shall evaluate the national measures taken. On the basis of the results of that evaluation, the Commission shall decide whether the measure is justified and, where necessary, propose other appropriate measures.		Evaluation (Evaluating)  Measure

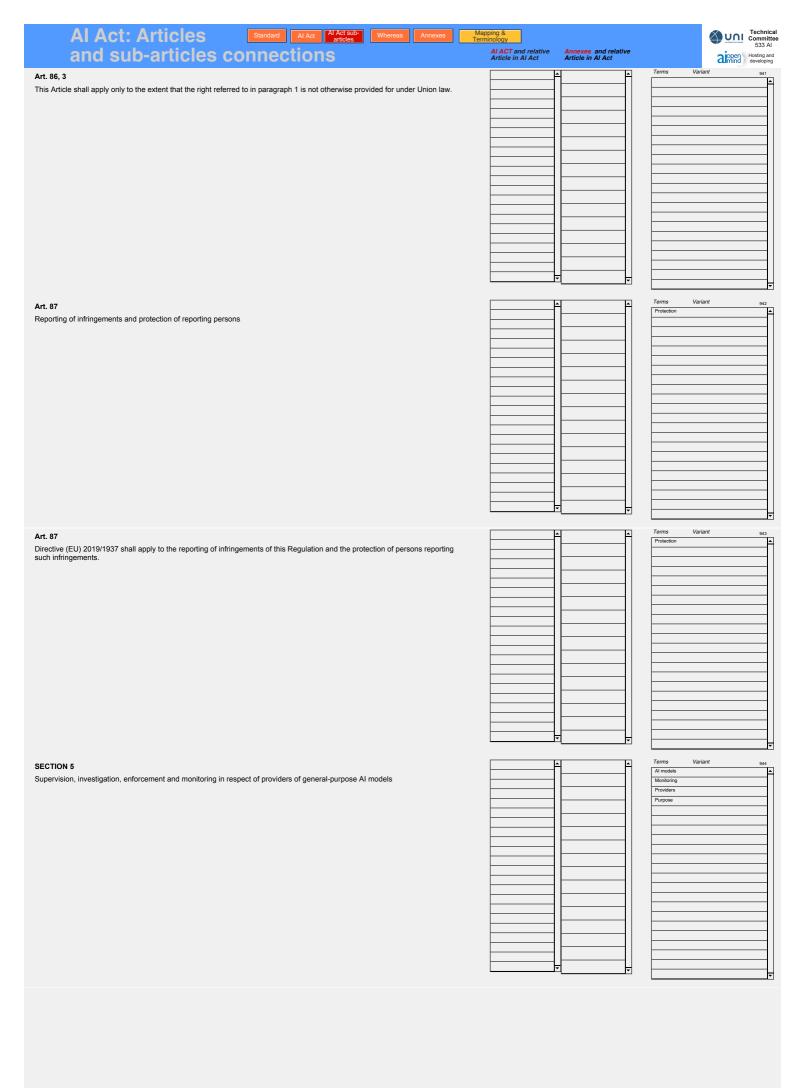
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Al Act: Articles Standard Al Act Al Act sub- and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act	aiopen Hosting and developing
Art. 82, 5	Terms	Variant 921
The Commission shall immediately communicate its decision to the Member States concerned and to the relevant operators. It		_
shall also inform the other Member States.	` <del>                                    </del>	
	<del>-</del>	
		▼
Art. 83	Terms	Variant 922
Formal non-compliance	Comple	ance (complete)
	<u> </u>	▼
	Terms	
Art. 83, 1		
		Variant 923 ance (complete)
		ance (complete)
Where the market surveillance authority of a Member State makes one of the following findings, it shall require the relevant provider to put an end to the non-compliance concerned, within a period it may prescribe:	Complia	ance (complete)
	Compli	ance (complete)
	Complia	ance (complete)
Where the market surveillance authority of a Member State makes one of the following findings, it shall require the relevant provider to put an end to the non-compliance concerned, within a period it may prescribe:	Compli	Variant 924
Where the market surveillance authority of a Member State makes one of the following findings, it shall require the relevant provider to put an end to the non-compliance concerned, within a period it may prescribe:  Art. 83, 1(a)	Compli	ance (complete)
Where the market surveillance authority of a Member State makes one of the following findings, it shall require the relevant provider to put an end to the non-compliance concerned, within a period it may prescribe:	Compli	Variant 924
Where the market surveillance authority of a Member State makes one of the following findings, it shall require the relevant provider to put an end to the non-compliance concerned, within a period it may prescribe:  Art. 83, 1(a)	Compli	Variant 924
Where the market surveillance authority of a Member State makes one of the following findings, it shall require the relevant provider to put an end to the non-compliance concerned, within a period it may prescribe:  Art. 83, 1(a)	Compli	Variant 924
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Where the market surveillance authority of a Member State makes one of the following findings, it shall require the relevant provider to put an end to the non-compliance concerned, within a period it may prescribe:  Art. 83, 1(a)	Terms	Variant 524





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and sub-articles connections Whereas Annexes	Al ACT and relative Article in Al Act Article in Al Act	
Art. 84, 1		Terms Variant 933 Support ▲
The Commission shall designate one or more Union AI testing support structures to perform the tasks listed under Article 21(6) of Regulation (EU) 2019/1020 in the area of AI.		Testing
Regulation (EO) 2010/1020 in the area of 7th.		
	<del>-</del>	▼
	h	
Art. 84, 2		Support
Without prejudice to the tasks referred to in paragraph 1, Union AI testing support structures shall also provide independent technical or scientific advice at the request of the Board, the Commission, or of market surveillance authorities.		Surveillance Testing
	<u></u>	
		·
SECTION 4	<u> </u>	Terms Variant 935
Remedies		
	<u> </u>	▼
A - 05		Terms Variant 936
Art. 85 Right to lodge a complaint with a market surveillance authority		Terms Variant 936 Surveillance
Art. 85 Right to lodge a complaint with a market surveillance authority		
		Surveillance

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Art. 85	<u> </u>		Terms Variant 937
Without prejudice to other administrative or judicial remedies, any natural or legal person having grounds to consider that there has			Purpose  Surveillance
been an infringement of the provisions of this Regulation may submit complaints to the relevant market surveillance authority. In accordance with Regulation (EU) 2019/1020, such complaints shall be taken into account for the purpose of conducting market			
surveillance activities, and shall be handled in line with the dedicated procedures established therefor by the market surveillance			
authorities.			
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			▼
Art. 86	<u></u>	1	Terms Variant 938  Decision-making ▲
Right to explanation of individual decision-making			
	<del>-</del>		▼
			Terms Variant 939
Art. 86, 1			
Any affected person publicat to a decision which is taken by the deployer on the basis of the output from a high risk Al gustom		T	Al systems
Any affected person subject to a decision which is taken by the deployer on the basis of the output from a high-risk AI system listed in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly			Al systems  Decision-making
listed in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly significantly affects that person in a way that they consider to have an adverse impact on their health, safety or fundamental rights			Al systems Decision-making Fundamental rights Health
listed in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly			Al systems Decision-making Fundamental rights
listed in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly significantly affects that person in a way that they consider to have an adverse impact on their health, safety or fundamental rights shall have the right to obtain from the deployer clear and meaningful explanations of the role of the Al system in the decision-			Al systems Decision-making Fundamental rights Health Health Risk Safety
listed in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly significantly affects that person in a way that they consider to have an adverse impact on their health, safety or fundamental rights shall have the right to obtain from the deployer clear and meaningful explanations of the role of the Al system in the decision-			Al systems Decision-making Fundamental rights Health Health Risk
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listed in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly significantly affects that person in a way that they consider to have an adverse impact on their health, safety or fundamental rights shall have the right to obtain from the deployer clear and meaningful explanations of the role of the AI system in the decision-making procedure and the main elements of the decision taken.  Art. 86, 2			Al systems Decision-making Fundamental rights Health Health risk Risk Safety System   Terms Variant 940  Al systems
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iisted in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly significantly affects that person in a way that they consider to have an adverse impact on their health, safety or fundamental rights shall have the right to obtain from the deployer clear and meaningful explanations of the role of the AI system in the decision-making procedure and the main elements of the decision taken.  Art. 86, 2  Paragraph 1 shall not apply to the use of AI systems for which exceptions from, or restrictions to, the obligation under that			Al systems Decision-making Fundamental rights Health Health risk Risk Safety System   Terms Variant 940  Al systems
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iisted in Annex III, with the exception of systems listed under point 2 thereof, and which produces legal effects or similarly significantly affects that person in a way that they consider to have an adverse impact on their health, safety or fundamental rights shall have the right to obtain from the deployer clear and meaningful explanations of the role of the AI system in the decision-making procedure and the main elements of the decision taken.  Art. 86, 2  Paragraph 1 shall not apply to the use of AI systems for which exceptions from, or restrictions to, the obligation under that			A laystems Decision-making Fundamental rights Health Health risk Risk Safety System   Terms Variant A systems Compliance (complete)



Al Act: Articles Standard Al Act Art Sub- Whereas Annexes and sub-articles connections	pping & ninology			Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 88		4 4	Terms Var	iant 945
Enforcement of the obligations of providers of general-purpose Al models			Al models Providers	
			Purpose	
	,	-		
			- "	
Art. 88, 1	<u> </u>		Terms Var	iant 946
The Commission shall have exclusive powers to supervise and enforce Chapter V, taking into account the procedural guarantees under Article 94. The Commission shall entrust the implementation of these tasks to the Al Office, without prejudice to the powers				
of organisation of the Commission and the division of competences between Member States and the Union based on the Treaties.				
				▼
Art. 88, 2			Terms Var	iant 947
			Surveillance	
Without prejudice to Article 75(3), market surveillance authorities may request the Commission to exercise the powers laid down in this Section, where that is necessary and proportionate to assist with the fulfilment of their tasks under this Regulation.				
				▼
Art. 89	<u> </u>		Terms Var Monitoring	iant 948
Monitoring actions				
				▼

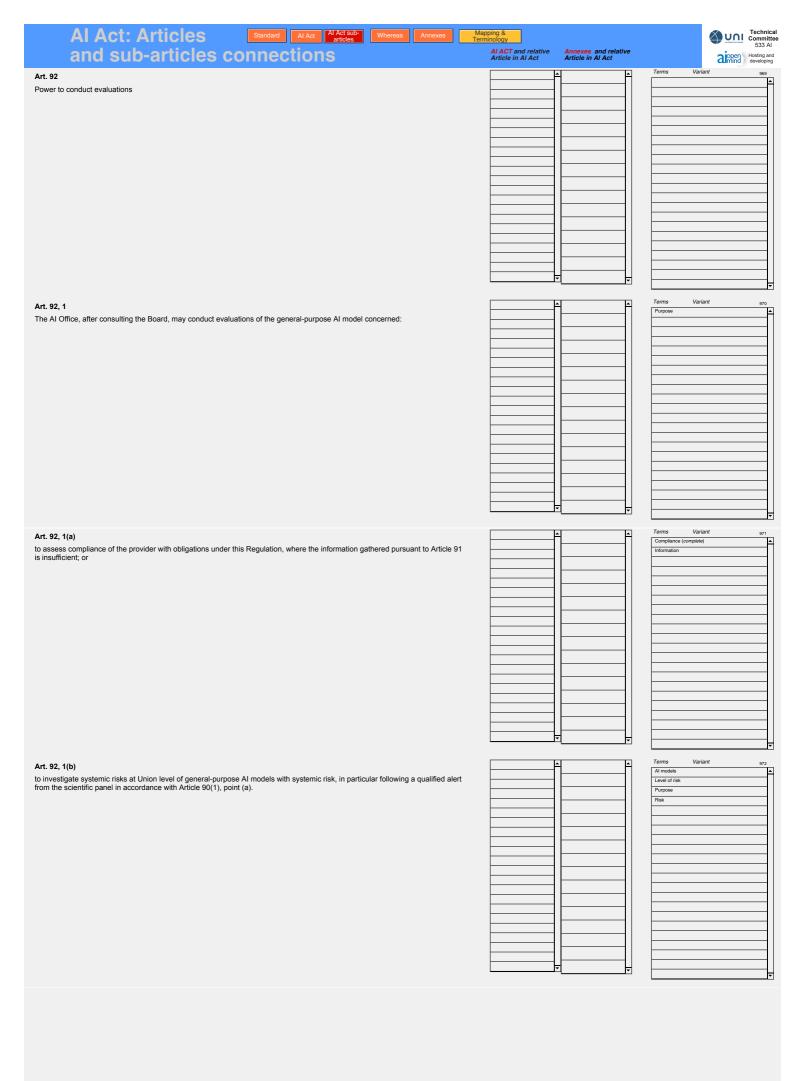
and sub-articles connections  Whereas Annexes	Terminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act		Committee 533 Al
	Article in Al Act	Article in Al Act	Terms Varia	aiopen Hosting and developing
Art. 89, 1		ĪĪ	Al models	
For the purpose of carrying out the tasks assigned to it under this Section, the AI Office may take the necessary actions to monito the effective implementation and compliance with this Regulation by providers of general-purpose AI models, including their	Dr		Compliance (complete) Providers	
adherence to approved codes of practice.			Purpose	
		-		
		<u> </u>		₹
Art. 89, 2		<u> </u>	Terms Varia	nt 950
Downstream providers shall have the right to lodge a complaint alleging an infringement of this Regulation. A complaint shall be		Ī———∏	Providers	
duly reasoned and indicate at least:				
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A + 00 0(1)		<u> </u>	Terms Varia	nt 951
Art. 89, 2(a)		T	Contact	
the point of contact of the provider of the general-purpose Al model concerned;			Purpose	
		<u> </u>		·
			Terms Varia	nt 952
Art 89 2/b)		<u> </u>		_
Art. 89, 2(b)			Purpose	
Art. 89, 2(b) a description of the relevant facts, the provisions of this Regulation concerned, and the reason why the downstream provider considers that the provider of the general-purpose AI model concerned infringed this Regulation;				
		V		-

and sub-articles connections	Whereas Annexes M Te	Mapping & erminology		Committee 533 Al
and sub-articles connections		Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
		1.	- Ia1	Terms Variant 953
Art. 89, 2(c)			Ī———Ī	Information
any other information that the downstream provider that sent the request considers relevant, including, information gathered on its own initiative.	, where appropriate,			
· · · · · · · · · · · · · · · · · · ·				
			_	
				▼
Art. 90			4 4	Terms Variant 954
Alerts of systemic risks by the scientific panel				
		-	-	
				▼
Art. 90, 1			<u> </u>	Terms Variant 955
The scientific panel may provide a qualified alert to the Al Office where it has reason to suspect that:				
The scientific parter may provide a qualified alert to the At Office where it has reason to suspect that.				
			<b>4</b>	
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Art. 90, 1(a)		i i	†	Purpose
a general-purpose Al model poses concrete identifiable risk at Union level; or				Risk
			<u> </u>	
				▼

Al Act: Articles Standard Al Act sub-articles connections Annexes Annexes	Mapping & erminology	Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 90, 1(b)	Terms Purpose	Variant 957
a general-purpose AI model meets the conditions referred to in Article 51.		
		₹
Art. 90, 2	▲ Terms Measure	Variant 958
Upon such qualified alert, the Commission, through the AI Office and after having informed the Board, may exercise the powers laid down in this Section for the purpose of assessing the matter. The AI Office shall inform the Board of any measure according to	Purpose	
Articles 91 to 94.		
	<u> </u>	▼
Art. 90, 3	1 Terms	Variant 959
A qualified alert shall be duly reasoned and indicate at least:		
	<u></u>	
	Terms	Variant 960
Art. 90, 3(a) the point of contact of the provider of the general-purpose AI model with systemic risk concerned;	Contact Purpose	960
	Risk	
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AI ACT: ATTICLES Standard AI Act: Articles Whereas Annexes	Terminology  AI ACT and relative	Annexes and relative	Commi 533 A
and sub-articles connections Whereas Annexes	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting a developin
Art. 90, 3(b)			Terms Variant 961
a description of the relevant facts and the reasons for the alert by the scientific panel;			
		-	
Art. 90, 3(c)		4 4	Terms Variant 962 Information
any other information that the scientific panel considers to be relevant, including, where appropriate, information gathered on its			IIIO/IIAAO/I
own initiative.			
		<u></u> _	
		<u> </u>	
Art. 91	-	4 4	Terms Variant 963
Art. 91 Power to request documentation and information			Terms Variant 963  Documentation
			Documentation
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Power to request documentation and information			Documentation Information  Info
Art. 91, 1  The Commission may request the provider of the general-purpose Al model concerned to provide the documentation drawn up by			Documentation Information
Power to request documentation and information  Art. 91, 1			Documentation Information
Art. 91, 1  The Commission may request the provider of the general-purpose AI model concerned to provide the documentation drawn up by the provider in accordance with Articles 53 and 55, or any additional information that is necessary for the purpose of assessing			Documentation Information
Art. 91, 1  The Commission may request the provider of the general-purpose AI model concerned to provide the documentation drawn up by the provider in accordance with Articles 53 and 55, or any additional information that is necessary for the purpose of assessing			Documentation Information
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Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 AI
Al Act: Articles Standard Al Act Al Act Sub- Annexes and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act	aiopen Hosting and developing
Art. 91, 2		Terms Variant 965
Before sending the request for information, the AI Office may initiate a structured dialogue with the provider of the general-purpose AI model.		Purpose
	<u> </u>	₹
Art. 91, 3		Terms Variant 966
Upon a duly substantiated request from the scientific panel, the Commission may issue a request for information to a provider of a general-purpose AI model, where the access to information is necessary and proportionate for the fulfilment of the tasks of the		Purpose
scientific panel under Article 68(2).		
	<u> </u>	▼
Art. 91, 4		Terms Variant 967
The request for information shall state the legal basis and the purpose of the request, specify what information is required, set a period within which the information is to be provided, and indicate the fines provided for in Article 101 for supplying incorrect,		307
The request for information shall state the legal basis and the purpose of the request, specify what information is required, set a		Information
The request for information shall state the legal basis and the purpose of the request, specify what information is required, set a period within which the information is to be provided, and indicate the fines provided for in Article 101 for supplying incorrect,		Information
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The request for information shall state the legal basis and the purpose of the request, specify what information is required, set a period within which the information is to be provided, and indicate the fines provided for in Article 101 for supplying incorrect, incomplete or misleading information.  Art. 91, 5		Information Purpose  Frams Variant Ses Information Ses Informa
The request for information shall state the legal basis and the purpose of the request, specify what information is required, set a period within which the information is to be provided, and indicate the fines provided for in Article 101 for supplying incorrect, incomplete or misleading information.  Art. 91, 5  The provider of the general-purpose AI model concerned, or its representative shall supply the information requested. In the case of legal persons, companies or firms, or where the provider has no legal persons authorised to represent them by		Information Purpose Terms Variant 968
Art. 91, 5  The provider of the general-purpose AI model concerned, or its representative shall supply the information requested. In the case of legal persons, companies or firms, or where the provider has no legal personality, the persons authorised to represent them by law or by their statutes, shall supply the information requested on behalf of their provider of the general-purpose AI model concerned. Lawvers duly authorised to act may supply information requested on behalf of their provider of the general-purpose AI model concerned. Lawvers duly authorised to act may supply information on behalf of their providers. The clients shall nevertheless remain		Information Purpose  Frams Variant Ses Information Ses Informa
Art. 91, 5  The provider of the general-purpose AI model concerned, or its representative shall supply the information requested. In the case of legal persons, companies or firms, or where the provider has no legal personality, the persons authorised to represent them by law or by their statutes, shall supply the information requested no behalf of the provider of the general-purpose AI model		Information Purpose  Frams Variant Ses Information Ses Informa
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and sub-articles connections  Whereas Annexes and sub-articles connections	Terminology  Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	tive Committee 533 Al Hosting and developing
Art. 92, 2  The Commission may decide to appoint independent experts to carry out evaluations on its behalf, including from the scientific		Terms Variant 973
panel established pursuant to Article 68. Independent experts appointed for this task shall meet the criteria outlined in Article 68(2).		
	<u> </u>	Terms Variant 974
Art. 92, 3  For the purposes of paragraph 1, the Commission may request access to the general-purpose AI model concerned through APIs or further appropriate technical means and tools, including source code.		Purpose
	<u>v</u>	
Art. 92, 4	1	Terms Variant 975
The request for access shall state the legal basis, the purpose and reasons of the request and set the period within which the access is to be provided, and the fines provided for in Article 101 for failure to provide access.		
	V	Terms Variant 976
Art. 92, 5  The providers of the general-purpose Al model concerned or its representative shall supply the information requested. In the case of legal persons, companies or firms, or where the provider has no legal personality, the persons authorised to represent them by		Information Providers Purpose
law or by their statutes, shall provide the access requested on behalf of the provider of the general-purpose AI model concerned.		
	▼	<u></u>

Al Act: Articles Standard Al Act sub-articles and sub-articles connections	Mapping & Terminology		Technical Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 92, 6		4 P	Terms Variant 977
The Commission shall adopt implementing acts setting out the detailed arrangements and the conditions for the evaluations.			
including the detailed arrangements for involving independent experts, and the procedure for the selection thereof. Those implementing acts shall be adopted in accordance with the examination procedure referred to in Article 98(2).			
		-	
			Terms Variant 978
Art. 92, 7		1	Information
Prior to requesting access to the general-purpose AI model concerned, the AI Office may initiate a structured dialogue with the provider of the general-purpose AI model to gather more information on the internal testing of the model, internal safeguards for			Information system Purpose
preventing systemic risks, and other internal procedures and measures the provider has taken to mitigate such risks.			Testing
	<u> </u>		▼
Art. 93	<u> </u>		Terms Variant 979
Power to request measures			
		-	
			Terms Variant 980
Art. 93, 1	f		Providers
Where necessary and appropriate, the Commission may request providers to:			
		<u> </u>	▼

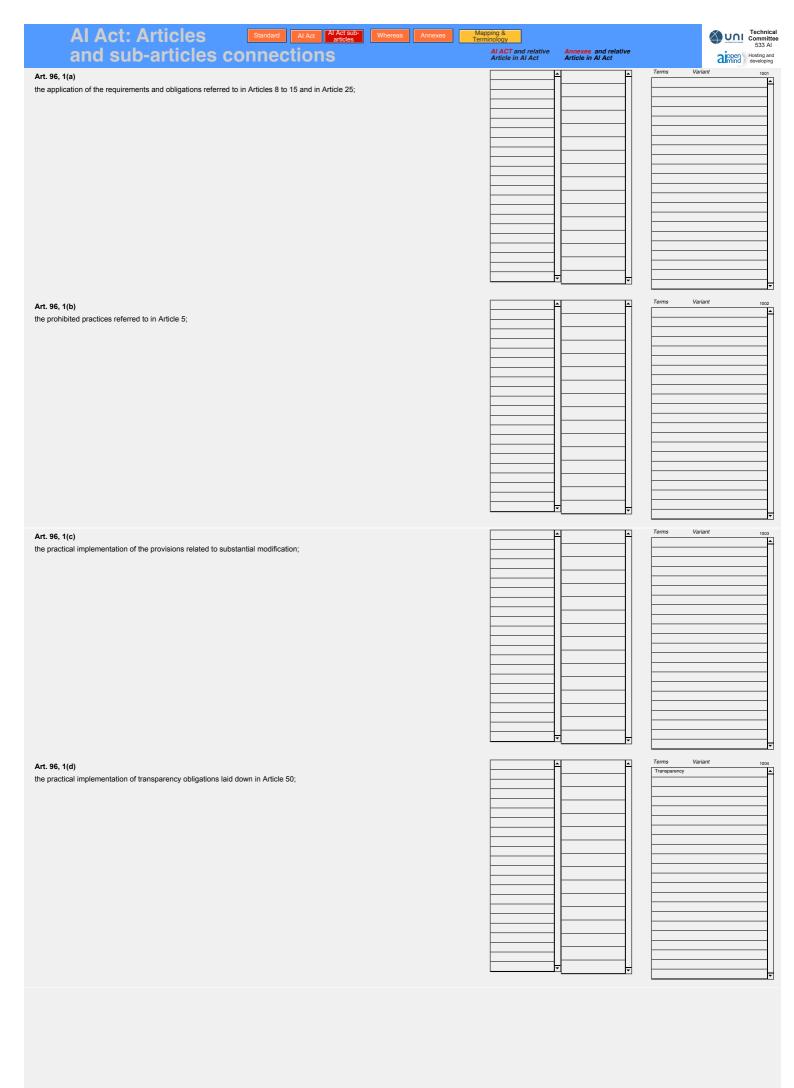
Al Act: Articles Standard Al Act Al Act sub-articles Whereas Annexes	Mapping & Terminology		Committe 533 Al
Al Act: Articles Standard Al Act articles Whereas Annexes and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	a open Hosting and developing
Art. 93, 1(a)		4 4	Terms Variant 981
take appropriate measures to comply with the obligations set out in Articles 53 and 54;			
		<u> </u>	▼
		A	Terms Variant 982
Art. 93, 1(b)		1	Evaluation (Evaluating)
implement mitigation measures, where the evaluation carried out in accordance with Article 92 has given rise to serious and substantiated concern of a systemic risk at Union level;			Level of risk Risk
			Risk evaluation
		<u>,</u>	
		<u> </u>	▼
Art. 93, 1(c)	-	<u> </u>	Terms Variant 983
restrict the making available on the market, withdraw or recall the model.			<u></u>
		<del>,</del>	
			- W
Art. 93, 2	-		Terms Variant 984
Before a measure is requested, the Al Office may initiate a structured dialogue with the provider of the general-purpose Al model.			Purpose
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AI ACT: ARTICLES Standard Al Act Articles Whereas Annex	Terminology	Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 93, 3	Terms	Variant 985
	Level of risk Purpose	
If, during the structured dialogue referred to in paragraph 2, the provider of the general-purpose AI model with systemic ris commitments to implement mitigation measures to address a systemic risk at Union level, the Commission may, by decision those commitments binding and declare that there are no further grounds for action.	on, make	
those commitments binding and declare that there are no further grounds for action.		
	<u></u>	
	<u> </u>	▼
	↑ Terms	Variant 986
Art. 94	Purpose	<u> </u>
Procedural rights of economic operators of the general-purpose AI model		
	<u> </u>	
		▼
		Variant 987
Art. 94	Terms Providers	
	Providers	
Art. 94  Article 18 of Regulation (EU) 2019/1020 shall apply mutatis mutandis to the providers of the general-purpose AI model, will prejudice to more specific procedural rights provided for in this Regulation.	Providers	
	Providers Purpose	
	Providers Purpose	
Article 18 of Regulation (EU) 2019/1020 shall apply mutatis mutandis to the providers of the general-purpose AI model, will prejudice to more specific procedural rights provided for in this Regulation.	Providers Purpose	
Article 18 of Regulation (EU) 2019/1020 shall apply mutatis mutandis to the providers of the general-purpose AI model, with prejudice to more specific procedural rights provided for in this Regulation.  CHAPTER X	Providers Purpose	
Article 18 of Regulation (EU) 2019/1020 shall apply mutatis mutandis to the providers of the general-purpose AI model, will prejudice to more specific procedural rights provided for in this Regulation.	Providers Purpose	Variant ses
Article 18 of Regulation (EU) 2019/1020 shall apply mutatis mutandis to the providers of the general-purpose AI model, with prejudice to more specific procedural rights provided for in this Regulation.  CHAPTER X	Providers Purpose	Variant ses
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Al ACT: ARTICLES		Terminology  AI ACT and relative	Annexes and relative		Committee 533 Al
and sub-articles conne	ections	Article in Al Act	Annexes and relative Article in Al Act		aippen Hosting and developing
Art. 95				Terms Variar	989
Codes of conduct for voluntary application of specific requirements					
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Art. 95, 1			-	Terms Variar Al application	990
The AI Office and the Member States shall encourage and facilitate the of governance mechanisms, intended to foster the voluntary application to	Irawing up of codes of conduct, including related Al systems, other than high-risk Al systems, of some or all			Al systems Governance	
of the requirements set out in Chapter III, Section 2 taking into account the allowing for the application of such requirements.	ne available technical solutions and industry best practices			Risk	
g .o. and approximent of outlined to the control of the cont				Risk governance	
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					121
			1.1	Terms Variar	t cos
Art. 95, 2  The AL Office and the Member States shall facilitate the drawing up of sea	dos of conduct concerning the valuntary application			Terms Variar Al application	et 991
The Al Office and the Member States shall facilitate the drawing up of co- including by deployers, of specific requirements to all Al systems, on the	des of conduct concerning the voluntary application, basis of clear objectives and key performance indicators				
	des of conduct concerning the voluntary application, basis of clear objectives and key performance indicators n as, but not limited to:			Al application Al systems	
The Al Office and the Member States shall facilitate the drawing up of co- including by deployers, of specific requirements to all Al systems, on the	des of conduct concerning the voluntary application, basis of clear objectives and key performance indicators n as, but not limited to:			Al application Al systems Deployers	
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The Al Office and the Member States shall facilitate the drawing up of co- including by deployers, of specific requirements to all Al systems, on the	n as, but not limited to:			Al application Al systems Deployers Measure	-
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and sub-articles connections	Article in Al Act		Terms Variant 993
Art. 95, 2(b)	<u> </u>		Terms Variant 993 Al systems
assessing and minimising the impact of Al systems on environmental sustainability, including as regards energy-efficient programming and techniques for the efficient design, training and use of Al;			Design
programming and techniques for the emident design, training and use of Ai,			Training
		-	
Art. 95, 2(c)	<u> </u>		Terms Variant 994
promoting Al literacy, in particular that of persons dealing with the development, operation and use of Al;			Al literacy  Literacy
promoting in moreoup, in particular that or percent dealing that the development, operation and december,			Operation
	-	<del>-</del>	
			▼
Art. 95, 2(d)	=	<u> </u>	Terms Variant 995 Al systems
facilitating an inclusive and diverse design of AI systems, including through the establishment of inclusive and diverse development teams and the promotion of stakeholders' participation in that process;			Design
development teams and the promotion of stakeholders' participation in that process;			
Art. 95, 2(e)			Terms Variant 996 Accessibility (access)
	as		Terms Variant 996  Accessibility (access)
Art. 95, 2(e) assessing and preventing the negative impact of AI systems on vulnerable persons or groups of vulnerable persons, including regards accessibility for persons with a disability, as well as on gender equality.	as	<u>~</u>	Terms Variant 996 Accessibility (access)
	as		Terms Variant 996  Accessibility (access)
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and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 95, 3	[ ]	4 4	Terms Variant 997
Codes of conduct may be drawn up by individual providers or deployers of All systems or by organisations representing them or by			Al systems Deployers
both, including with the involvement of any interested stakeholders and their representative organisations, including civil society organisations and academia. Codes of conduct may cover one or more AI systems taking into account the similarity of the			Providers Purpose
intended purpose of the relevant systems.			Similarity
			Society
	-	-	
			▼
Art. 95, 4		4 4	Terms Variant 998
The AI Office and the Member States shall take into account the specific interests and needs of SMEs, including start-ups, when encouraging and facilitating the drawing up of codes of conduct.			
encouraging and racintaining the drawing up or codes of conduct.			
		-	
Art. 96		1	Terms Variant 999
Guidelines from the Commission on the implementation of this Regulation			
			▼
Art. 96, 1		<u> </u>	Terms Variant 1000
The Commission shall develop guidelines on the practical implementation of this Regulation, and in particular on:			
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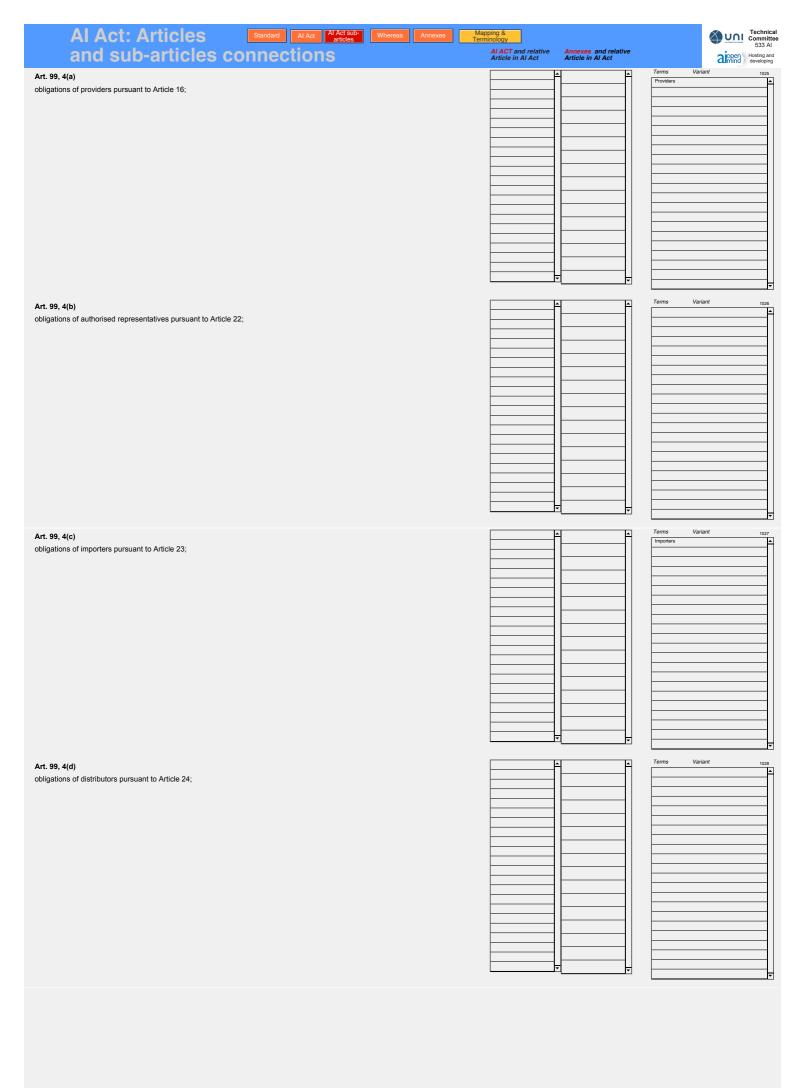
Al Act: Articles Standard Al Act Articles Whereas Annexes	Mapping & Terminology	Technical Committee 533 AI
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 96, 1(e)  detailed information on the relationship of this Regulation with the Union harmonisation legislation listed in Annex I, as well as with other relevant Union law, including as regards consistency in their enforcement;  Art. 96, 1(f)  the application of the definition of an AI system as set out in Article 3, point (1). When issuing such guidelines, the Commission shall pay particular attention to the needs of SMEs including start-ups, of local public authorities and of the sectors most likely to be affected by this Regulation. The guidelines referred to in the first subparagraph of this paragraph shall take due account of the generally acknowledged state of the art on AI, as well as of relevant harmonised standards and common specifications that are referred to in Articles 40 and 41, or of those harmonised standards or technical specifications that are set out pursuant to Union		
harmonisation law.		Terms Variant 1007
Art. 96, 2  At the request of the Member States or the Al Office, or on its own initiative, the Commission shall update guidelines previously adopted when deemed necessary.	▼ ▼	
CHAPTER XI DELEGATION OF POWER AND COMMITTEE PROCEDURE		Terms Variant 1008

AI ACT: ACTICLES Standard AI Act Articles Whereas Annexes	Terminology  AI ACT and relative	Annexes and relative	Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	a ppen Hosting and developing
Art. 97		4 P	Terms Variant 1009
Exercise of the delegation			
	<u> </u>	<u> </u>	▼
		- I	Terms Variant 1010
Art. 97, 1		1	<u> </u>
The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.			
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			<u></u>
Art. 97, 2		4 4	Terms Variant 1011
			Terms Variant 1011
The power to adopt delegated acts referred to in Article 6(6) and (7), Article 7(1) and (3), Article 11(3), Article 43(5) and (6), Article 47(5), Article 51(3), Article 52(4) and Article 53(5) and (6) shall be conferred on the Commission for a period of five years from 1 August 2024. The Commission shall draw up a report in respect of the delegation of power not later than nine months before the			
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The power to adopt delegated acts referred to in Article 6(6) and (7), Article 7(1) and (3), Article 11(3), Article 43(5) and (6), Article 47(5), Article 51(3), Article 52(4) and Article 53(5) and (6) shall be conferred on the Commission for a period of five years from 1 August 2024. The Commission shall draw up a report in respect of the delegation of power not later than nine months before the end of the five-year period. The delegation of power shall be tacitly extended for periods of an identical duration, unless the European Parliament or the Council opposes such extension not later than three months before the end of each period.  Art. 97, 3		<u></u>	
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Art. 97, 4	Variant 1013
Before adopting a delegated act, the Commission shall consult experts designated by each Member State in accordance with the principles laid down in the Interinstitutional Agreement of 13 April 2016 on Better Law-Making.	
Tome .	Variant 1014
Art. 97, 5 As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.	
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Art. 97, 6	Variant 1015
Any delegated act adopted pursuant to Article 6(6) or (7), Article 7(1) or (3), Article 43(5) or (6), Article 47(5), Article 51(3), Article 52(4) or Article 53(5) or (6) shall enter into force only if no objection has been expressed by either the European Parliament or the Council within a period of three months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not	
object. That period, the European Parliament and the Council nave both informed the Contrinssion that they will not object. That period shall be extended by three months at the initiative of the European Parliament or of the Council.	
Art. 98	Variant 1016
Committee procedure	
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Art. 98, 1		4	Terms Variant 1017
The Commission shall be assisted by a committee. That committee shall be a committee within the meaning of Regulation (EU) No			
182/2011.			
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Art. 98, 2			Terms Variant 1018
Where reference is made to this paragraph, Article 5 of Regulation (EU) No 182/2011 shall apply.			
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CHAPTER XII	Į.	\ \ \	Terms Variant 1019
PENALTIES		1	
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A++ 00			Terms Variant 1020
Art. 99 Penalties		T	
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Art. 99, 1  In accordance with the terms and conditions laid down in this Regulation, Member States shall lay down the rules on penalties and other enforcement measures, which may also include warnings and non-monetary measures, applicable to infringements of this Regulation by operators, and shall take all measures necessary to ensure that they are properly and effectively implemented, thereby taking into account the guidelines issued by the Commission pursuant to Article 96. The penalties provided for shall be effective, proportionate and dissuasive. They shall take into account the interests of SMEs, including start-ups, and their economic viability.   Art. 99, 2  The Member States shall, without delay and at the latest by the date of entry into application, notify the Commission of the rules on penalties and of other enforcement measures referred to in paragraph 1, and shall notify it, without delay, of any subsequent amendment to them.	Article in AI Act  Torms  Torms	Variant 1022
Art. 99, 3	Terms Compliance (com	Variant 1023
Non-compliance with the prohibition of the AI practices referred to in Article 5 shall be subject to administrative fines of up to EUR 35 000 000 or, if the offender is an undertaking, up to 7 % of its total worldwide annual turnover for the preceding financial year, whichever is higher.	Compliance (con)	
Art. 99, 4  Non-compliance with any of the following provisions related to operators or notified bodies, other than those laid down in Articles 5, shall be subject to administrative fines of up to EUR 15 000 000 or, if the offender is an undertaking, up to 3 % of its total worldwide annual turnover for the preceding financial year, whichever is higher:	Terms Compliance (com	Variant 1024  Aplete)  V



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Art. 99, 4(e)	<u></u>	Terms Variant 1029 Deployers
obligations of deployers pursuant to Article 26;		
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Art. 99, 4(f)		Terms Variant 1030
requirements and obligations of notified bodies pursuant to Article 31, Article 33(1), (3) and (4) or Article 34;		
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Art. 99, 4(g)	4	
transparency obligations for providers and deployers pursuant to Article 50.		Deployers Providers
		Deployers
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		Deployers A
	<u></u>	Deployers Providers Transparency  Transparency  Terms Variant 1032
Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total		Deployers Providers Transparency
transparency obligations for providers and deployers pursuant to Article 50.	<u></u>	Deployers Providers Transparency  Terms Variant 1032
Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total	<u></u>	Deployers Providers Transparency  Terms Variant 1032
Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total	<u></u>	Deployers Providers Transparency  Terms Variant 1032
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Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total		Deployers Providers Transparency  Terms Variant 1032
Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total		Deployers Providers Transparency  Terms Variant 1032
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Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total		Deployers Providers Transparency  Transparency  Terms Variant 1032
Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total		Deployers Providers Transparency  Transparency  Terms Variant 1032 Information
Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total		Deployers Providers Transparency  Transparency  Terms Variant 1032
Art. 99, 5  The supply of incorrect, incomplete or misleading information to notified bodies or national competent authorities in reply to a request shall be subject to administrative fines of up to EUR 7 500 000 or. if the offender is an undertaking, up to 1% of its total		Deployers Providers Transparency  Terms Variant 1032 Information

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Art. 99, 6	Terms	Variant 1033
In the case of SMEs, including start-ups, each fine referred to in this Article shall be up to the percentages or amount referred to in paragraphs 3, 4 and 5, whichever thereof is lower.		
Art. 99, 7	A Terms	Variant 1034
When deciding whether to impose an administrative fine and when deciding on the amount of the administrative fine in each individual case, all relevant circumstances of the specific situation shall be taken into account and, as appropriate, regard shall be		
given to the following:		
	<u></u>	
		Variant 1035
Art. 99, 7(a) the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the Al system, as	Terms Purpose System	Variant 1035
well as, where appropriate, the number of affected persons and the level of damage suffered by them;	Зумен	
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Art. 99, 7(b)		Variant 1036
whether administrative fines have already been applied by other market surveillance authorities to the same operator for the same	Surveillance	
infringement;		
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Art. 99, 7(c)		4 4	Terms Variant 1037
whether administrative fines have already been applied by other authorities to the same operator for infringements of other Union or national law, when such infringements result from the same activity or omission constituting a relevant infringement of this			
or national law, when such infringements result from the same activity or omission constituting a relevant infringement of this Regulation;			
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Art. 99, 7(d)		4 4	Terms Variant 1038
the size, the annual turnover and market share of the operator committing the infringement;			<u> </u>
		= -	
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Art. 99, 7(e)		4 4	Terms Variant 1039
any other aggravating or mitigating factor applicable to the circumstances of the case, such as financial benefits gained, or losses avoided, directly or indirectly, from the infringement;			
avoided, directly or indirectly, from the infringement;			
		= -	
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Art. 99, 7(f)		4	Terms Variant 1040
the degree of cooperation with the national competent authorities, in order to remedy the infringement and mitigate the possible			
adverse effects of the infringement;			
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Art. 99, 7(g)			Terms Variant 1041
the degree of responsibility of the operator taking into account the technical and organisational measures implemented by it;			
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Art. 99, 7(h)	-	H	Terms Variant 1042
the manner in which the infringement became known to the national competent authorities, in particular whether, and if so to what extent, the operator notified the infringement;			П
extent, the operator notined the intringement;			
			▼
Art. 99, 7(i)			Terms Variant 1043
the intentional or negligent character of the infringement;			
		4	7
Art 99 7(i)			Terms Variant 1044
Art. 99, 7(j) any action taken by the operator to mitigate the harm suffered by the affected persons.			
and a series of the operator to manage the number of the unbound periodia.			
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Art. 99, 8			Terms Variant 1045
Each Member State shall lay down rules on to what extent administrative fines may be imposed on public authorities and bodies established in that Member State.			
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Art. 99, 9	[ ]	- I	Terms Variant 1046
Art. 39, 9  Depending on the legal system of the Member States, the rules on administrative fines may be applied in such a manner that the fines are imposed by competent national courts or by other bodies, as applicable in those Member States. The application of such			System
rules in those Member States shall have an equivalent effect.			
		₹	▼
Art. 99, 10  The everyise of powers under this Article shall be subject to appropriate procedural safeguards in accordance with Union and			Terms Variant 1047
The exercise of powers under this Article shall be subject to appropriate procedural safeguards in accordance with Union and national law, including effective judicial remedies and due process.			
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Art. 99, 11		4 4	Terms Variant 1048
Member States shall, on an annual basis, report to the Commission about the administrative fines they have issued during that year, in accordance with this Article, and about any related litigation or judicial proceedings.			
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Art. 100		i i	Terms Variant 1049
Administrative fines on Union institutions, bodies, offices and agencies			
	-	-	
Art. 100, 1		-	Terms Variant 1050
The European Data Protection Supervisor may impose administrative fines on Union institutions, bodies, offices and agencies falling within the scope of this Regulation. When deciding whether to impose an administrative fine and when deciding on the			Data protection (privacy)  Protection
amount of the administrative fine in each individual case, all relevant circumstances of the specific situation shall be taken into account and due regard shall be given to the following:			
			▼
Art. 100. 1(a)	<u> </u>		Terms Variant 1051
Art. 100, 1(a) the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system			Terms Variant 1051 Purpose System
Art. 100, 1(a) the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;			Purpose
		<u> </u>	Purpose
			Purpose System
			Purpose System  System
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Terms Variant 1052
the nature, gravity and duration of the infringement and of its consequences, taking into account the purpose of the AI system concerned, as well as, where appropriate, the number of affected persons and the level of damage suffered by them;  Art. 100, 1(b)			Purpose System  Variant  Terms Variant  1052

and sub-articles connections  Al Act: Articles   Manage   Manage	Al ACT and relative Annexes and relative Article in Al Act Article in Al Act	Committee 533 Al aiopen developing
Art. 100, 1(c)		erms Variant 1053
any action taken by the Union institution, body, office or agency to mitigate the damage suffered by affected persons;		_
	<u></u>	
		▼
Art. 100, 1(d)	_ H H _	orms Variant 1054 compliance (complete)
the degree of cooperation with the European Data Protection Supervisor in order to remedy the infringement and mitigate the possible adverse effects of the infringement, including compliance with any of the measures previously ordered by the European		ata ata protection ( <i>privacy</i> )
Data Protection Supervisor against the Union institution, body, office or agency concerned with regard to the same subject matter;		rotection
	<u> </u>	<u> </u>
Art. 100, 1(e)		erms Variant 1055
any similar previous infringements by the Union institution, body, office or agency;		
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Art. 100, 1(f)		erms Variant 1056
the manner in which the infringement became known to the European Data Protection Supervisor, in particular whether, and if so to what extent, the Union institution, body, office or agency notified the infringement;		ata protection (privacy) rotection
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AI ACT: ATTICLES Standard AI Act Articles Whereas Annexes	Terminology  Al ACT and relative	Annexes and relative	Committee 533 Al
and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	appen Hosting and developing
Art. 100, 1(g)	-		Terms Variant 1057
the annual budget of the Union institution, body, office or agency.			
	-	-	
			▼
Art. 100, 2		H H	Terms Variant 1058  Compliance (complete)
Non-compliance with the prohibition of the AI practices referred to in Article 5 shall be subject to administrative fines of up to EUR			Compliance (complete)
1 500 000.			
	-		
Art. 100, 3	<u></u>		Terms Variant 1059  Compliance (complete)
			Compliance (complete)  Compliance with the requirements
Art. 100, 3  The non-compliance of the AI system with any requirements or obligations under this Regulation, other than those laid down in Article 5, shall be subject to administrative fines of up to EUR 750 000.		<u> </u>	Compliance (complete)
			Compliance (complete)  Compliance with the requirements
			Compliance (complete)  Compliance with the requirements
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			Compliance (complete)  Compliance with the requirements
			Compliance (complete) Compliance with the requirements System
The non-compliance of the AI system with any requirements or obligations under this Regulation, other than those laid down in Article 5, shall be subject to administrative fines of up to EUR 750 000.			Compliance (complete) Compliance with the requirements System
The non-compliance of the AI system with any requirements or obligations under this Regulation, other than those laid down in Article 5, shall be subject to administrative fines of up to EUR 750 000.  Art. 100, 4			Compliance (complete)  Compliance with the requirements  System   Terms Variant 1060  Data
The non-compliance of the AI system with any requirements or obligations under this Regulation, other than those laid down in Article 5, shall be subject to administrative fines of up to EUR 750 000.  Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor the opportunity of			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete)  Compliance with the requirements  System   Terms Variant 1060  Data
Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall be subject of the proceedings conducted by the European Data Protection Supervisor shall be seliced. The subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her being heard on the matter regarding the possible infringement. The European Data Protection Supervisor shall base his or her			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
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Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
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Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
Art. 100, 4  Before taking decisions pursuant to this Article, the European Data Protection Supervisor shall give the Union institution, body, office or agency which is the subject of the proceedings conducted by the European Data Protection Supervisor shall base his or her decisions only on elements and circumstances on which the parties conserved hear after a fany.			Compliance (complete) Compliance with the requirements System  Terms Variant 1060 Data Data Data Data Potacotion (privacy)
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and sub-articles connections  Al Act: Articles and sub-articles connections	Terminology  AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	Committee 533 Al aippen Hosting and developing
Art. 100, 5		<u> </u>	Terms Variant 1061
The rights of defence of the parties concerned shall be fully respected in the proceedings. They shall be entitled to have access to			Data  Data protection (privacy)
the European Data Protection Supervisor's file, subject to the legitimate interest of individuals or undertakings in the protection of their personal data or business secrets.			Personal data
			Protection  Protection of personal data
		-	
			▼
Art. 100, 6		4	Terms Variant 1062  Operation ▲
Funds collected by imposition of fines in this Article shall contribute to the general budget of the Union. The fines shall not affect the effective operation of the Union institution, body, office or agency fined.			
and amount of the officer moditation, body, office of agency linea.			
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			- W
Art. 100, 7			Terms Variant 1063
The European Data Protection Supervisor shall, on an annual basis, notify the Commission of the administrative fines it has imposed pursuant to this Article and of any litigation or judicial proceedings it has initiated.			Data protection ( <i>privacy</i> )  Protection
,			Frotection
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		<u> </u>	Terms Variant 1064
			Al models
Art. 101		T	
Fines for providers of general-purpose Al models			Providers Purpose
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Al Act: Articles Standard Al Act Articles Annexes Annexes and sub-articles connections	Mapping & Terminology		Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	
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Art. 101, 1			Terms Variant 1065 Al models ▲
The Commission may impose on providers of general-purpose AI models fines not exceeding 3 % of their annual total worldwide turnover in the preceding financial year or EUR 15 000 000, whichever is higher., when the Commission finds that the provider			Providers
turnover in the preceding financial year or EUR 15 000 000, whichever is higher., when the Commission finds that the provider intentionally or negligently:			Purpose
internating of negligentry.			
		<b>∃</b>	
Art. 101, 1(a)			Terms Variant 1066
infringed the relevant provisions of this Regulation;			
mininged the relevant provisions of this regulation,			
		<u> </u>	▼
Art. 101, 1(b)			Terms Variant 1067
failed to comply with a request for a document or for information pursuant to Article 91, or supplied incorrect, incomplete or			
misleading information;			
		₹	
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Art. 101, 1(c)		4 4	Terms Variant 1068
failed to comply with a measure requested under Article 93;			Measure
.,			
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Al Act: Articles Standard Al Act Subarticles and sub-articles connections Annexes	Mapping & Terminology	Technical Committee 533 AI
and sub-articles connections	AI ACT and relative Article in AI Act Article in AI Act Article in AI Act	aiopen Hosting and developing
Art. 101, 1(d)  failed to make available to the Commission access to the general-purpose AI model or general-purpose AI model with systemic risk with a view to conducting an evaluation pursuant to Article 2.1. In fixing the amount of the fine or periodic penalty payment, regard shall be had to the nature, gravity and duration of the infringement, taking due account of the principles of proportionality and appropriateness. The Commission shall also into account commitments made in accordance with Article 93(3) or made in relevant codes of practice in accordance with Article 56.  Art. 101, 2  Before adopting the decision pursuant to paragraph 1, the Commission shall communicate its preliminary findings to the provider of the general-purpose AI model and give it an opportunity to be heard.	Evaluation (Evalue Purpose Risk Risk evaluation	fariant 1000
A+ 104 2	▲ Terms	√ariant 1071
Art. 101, 4 Information on fines imposed under this Article shall also be communicated to the Board as appropriate.		/ariant 1072

and sub-articles connections Whereas Annexes	AI ACT and relative Annexes and relative Article in AI Act Article in AI Act	Committee 533 Al
	Article in AI Act Article in AI Act	Variant Hosting and developing
Art. 101, 5  The Court of Justice of the European Union shall have unlimited jurisdiction to review decisions of the Commission fixing a fine		
The Court of Justice of the European Union shall have unlimited jurisdiction to review decisions of the Commission fixing a fine under this Article. It may cancel, reduce or increase the fine imposed.		
		-
	<u> </u>	▼
Art. 101, 6	Terms	Variant 1074
The Commission shall adopt implementing acts containing detailed arrangements and procedural safeguards for proceedings in view of the possible adoption of decisions pursuant to paragraph 1 of this Article. Those implementing acts shall be adopted in		
accordance with the examination procedure referred to in Article 98(2).		
	7	
	Terms	Variant 1075
CHAPTER XIII	Terms	Variant 1075
FINAL PROVISIONS		
		▼
Art. 102	Terms	Variant 1076
Amendment to Regulation (EC) No 300/2008		
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Act 152  Act 153  Accordance to Dispulsion (FC) to 160/2003, the Montry and Injury and in water of the Country (F), Montry and the Country and the Country (F), Montry and the Country and the Country (F), Montry and the Country	Al Act: Articles Standard Al Act Articles Whereas Annexes	Terminology  Al ACT and relative	Annexes and relative	Committee 533 Al
Art. 103  Art. 104  Art. 104  Art. 105  Art. 1	and sub-articles connections	Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art 153  And 153  Art 154  Art 155  Art 155  Art 155  Art 156  Art	Art. 102		4 4	
Part 193  Ant 194  An	In Article 4(3) of Regulation (EC) No 300/2008, the following subparagraph is added: 'When adopting detailed measures related to			
Art. 103  Art. 104  Art. 105  Art. 106  Art. 1	technical specifications and procedures for approval and use of security equipment concerning Artificial Intelligence systems within the meaning of Regulation (EU) 2024/1689 of the European Parliament and of the Council (*1), the requirements set out in			
Art. 103  Anterdirect to Regulation (RLI) No 1672013.  Art. 103  In Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to in Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to (RLI) (VII) 2004/1000 of the European Fedilitationer and of the Council (17), the regulationers and oil in Chapter III. Section 3, of that Regulation (RLI) No 162013  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 109  Art. 109  Art. 100	Chapter III, Section 2, of that Regulation shall be taken into account.			
Art. 103  Anterdirect to Regulation (RLI) No 1672013.  Art. 103  In Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to in Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to (RLI) (VII) 2004/1000 of the European Fedilitationer and of the Council (17), the regulationers and oil in Chapter III. Section 3, of that Regulation (RLI) No 162013  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 109  Art. 109  Art. 100				
Art. 103  Anterdirect to Regulation (RLI) No 1672013.  Art. 103  In Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to in Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to (RLI) (VII) 2004/1000 of the European Fedilitationer and of the Council (17), the regulationers and oil in Chapter III. Section 3, of that Regulation (RLI) No 162013  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 109  Art. 109  Art. 100				
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Art. 103  Anterdirect to Regulation (RLI) No 1672013.  Art. 103  In Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to in Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to (RLI) (VII) 2004/1000 of the European Fedilitationer and of the Council (17), the regulationers and oil in Chapter III. Section 3, of that Regulation (RLI) No 162013  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 109  Art. 109  Art. 100				
Art. 103  Anterdirect to Regulation (RLI) No 1672013.  Art. 103  In Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to in Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to (RLI) (VII) 2004/1000 of the European Fedilitationer and of the Council (17), the regulationers and oil in Chapter III. Section 3, of that Regulation (RLI) No 162013  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 109  Art. 109  Art. 100				
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Art. 103  Anterdirect to Regulation (RLI) No 1672013.  Art. 103  In Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to in Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to (RLI) (VII) 2004/1000 of the European Fedilitationer and of the Council (17), the regulationers and oil in Chapter III. Section 3, of that Regulation (RLI) No 162013  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 109  Art. 109  Art. 100				
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Art. 103  Anterdirect to Regulation (RLI) No 1672013.  Art. 103  In Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to in Arects 115() of Regulation (RLI) No 1672013, the following subparagraph is acided: When adapting diagrated arts pursuant to (RLI) (VII) 2004/1000 of the European Fedilitationer and of the Council (17), the regulationers and oil in Chapter III. Section 3, of that Regulation (RLI) No 162013  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 109  Art. 109  Art. 100				
Art. 104  Art. 1			₹	
Art. 103  Art. 103  Art. 103  Art. 104  Art. 104  Art. 105  Art. 106  Art. 106  Art. 107  Art. 108  Art. 1				
Art. 103  Art. 103  Art. 103  Art. 104  Art. 104  Art. 104  Art. 105  Art. 105  Art. 106  Art. 106  Art. 106  Art. 107  Art. 108  Art. 1	Art. 103			Terms Variant 1078
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013	Amendment to Regulation (EU) No 167/2013			
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
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Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 103  In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: When adopting delegated acts pursuant to the first subparagraph concerning artificial intelligence systems which are safety components within the meaning of Regulation (EU) No 167/2013, the requirements set out in Chapter III, Section 2, of that  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 104  Ant. 104  Ant. 104  Anendment to Regulation (EU) No 168/2013  Art. 104  Anendment to Regulation (EU) No 168/2013  Art. 104  Anendment to Regulation (EU) No 168/2013			<b>⊒</b> <del> </del>	▼
Art. 104  Art. 104  Amendment to Regulation (EU) No 168/2013  Art. 104  Amendment to Regulation (EU) No 168/2013				
Art. 104  Amendment to Regulation (EU) No 168/2013  Tamp Visiont woo				
Art. 104  Amendment to Regulation (EU) No 168/2013  Tamp Visiont woo	In Article 17(5) of Regulation (EU) No 167/2013, the following subparagraph is added: 'When adopting delegated acts pursuant to			
Art. 104  Amendment to Regulation (EU) No 168/2013  Times Variety to 168/2013	(EU) 2024/1689 of the European Parliament and of the Council (*2), the requirements set out in Chapter III, Section 2, of that			
Art. 104 Amendment to Regulation (EU) No 168/2013  Terms Variant 1000  Terms Variant 1	Regulation shall be taken into account.			
Art. 104 Amendment to Regulation (EU) No 168/2013  Terms Variant 1000  Terms Variant 1				
Art. 104 Amendment to Regulation (EU) No 168/2013  Terms Variant 1000  Terms Variant 1				
Art. 104 Amendment to Regulation (EU) No 168/2013  Terms Variant 1000  Terms Variant 1				
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Art. 104 Amendment to Regulation (EU) No 168/2013  Terms Variant 1000  Terms Variant 1				
Art. 104 Amendment to Regulation (EU) No 168/2013  Terms Variant 1000  Terms Variant 1				
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	nnexes Mapping & Terminology		Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 104  In Article 22(5) of Regulation (EU) No 168/2013, the following subparagraph is added: "When adopting delegated acts the first subparagraph concerning Artificial Intelligence systems which are safety components within the meaning of Re (EU) 2024/1689 of the European Parliament and of the Council ("3), the requirements set out in Chapter III, Section 2, Regulation shall be taken into account.  Art. 105  Amendment to Directive 2014/90/EU	Article in Al Act	Article in AI Act  Terms V.  Artificial intelligence Safety	riant 1081
Art. 105		Terms V. Artificial intelligence	viant 1083
In Article 8 of Directive 2014/90/EU, the following paragraph is added: '5. For Artificial Intelligence systems which are scomponents within the meaning of Regulation (EU) 2024/1689 of the European Parliament and of the Council (*4), who out its activities pursuant to paragraph 1 and when adopting technical specifications and testing standards in accordan paragraphs 2 and 3, the Commission shall take into account the requirements set out in Chapter III, Section 2, of that it is a council to the second section of the second secon	en carrying	Safety Tosting	
Art. 106 Amendment to Directive (EU) 2016/797		Tems V.	Topa Topa Topa Topa Topa Topa Topa Topa

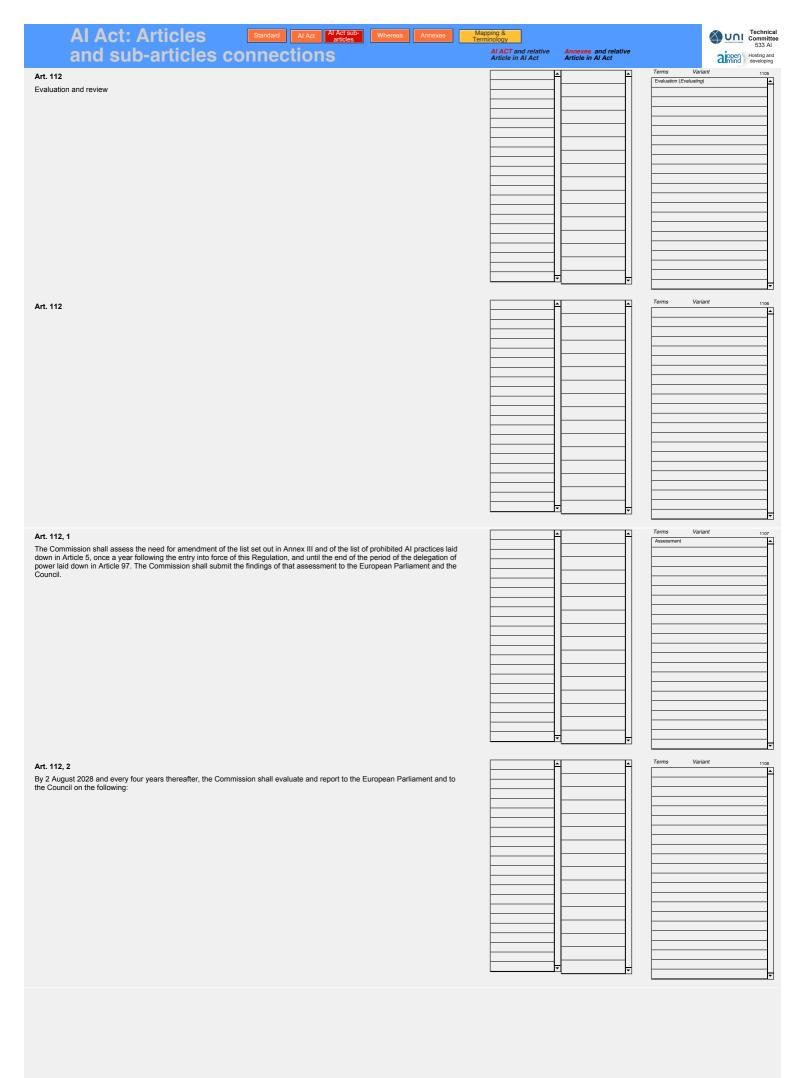
AI ACT: AFTICIES Standard AI	Act Articles Whereas Annexes	erminology		Un MARGO (17) E	533 AI
and sub-articles connection	ons	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aippen	Hosting and developing
Art. 106		-	<u> </u>	Terms Variant	1085
			I	Artificial intelligence	
In Article 5 of Directive (EU) 2016/797, the following paragraph is added: '12. Whe paragraph 1 and implementing acts pursuant to paragraph 11 concerning Artificial	n adopting delegated acts pursuant to Intelligence systems which are safety			Safety	
components within the meaning of Regulation (EU) 2024/1689 of the European Perequirements set out in Chapter III, Section 2, of that Regulation shall be taken int	rliament and of the Council (*5), the				
requirements set out in Chapter III, Section 2, of that Regulation shall be taken int	account.				
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Art. 107		<u> </u>		Terms Variant	1086
Amendment to Regulation (EU) 2018/858					
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				Terms Variant	
Art. 107		4	4 4		1087
				Artificial intelligence	
	n adopting delegated acts pursuant to			Artificial intelligence Safety	
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that				
	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that				
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that				
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that				
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that				
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In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that				
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In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that				
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In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	<del>-</del>
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
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In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
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In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
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In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements is Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
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In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements is Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements is Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements is Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements is Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088
In Article 5 of Regulation (EU) 2018/858 the following paragraph is added: '4. Whe paragraph 3 concerning Artificial Intelligence systems which are safety componen 2024/1689 of the European Parliament and of the Council (*6), the requirements s Regulation shall be taken into account.  Art. 108	n adopting delegated acts pursuant to s within the meaning of Regulation (EU) et out in Chapter III, Section 2, of that			Safety	1088

Art. 108 Regulation (EU) 2018/1139 is amended as follows:	lossing and developing
Art. 108	
Regulation (EU) 2018/1139 is amended as follows:	
	▼
Art. 108(1)	1090
in Article 17, the following paragraph is added: '3. Without prejudice to paragraph 2, when adopting implementing acts pursuant to paragraph 1 concerning Artificial Intelligence systems which are safety components within the meaning of Regulation (EU)	
2024/1689 of the European Parliament and of the Council (*7), the requirements set out in Chapter III, Section 2, of that	
Regulation shall be taken into account.	
	<u> </u>
Art. 108(*7)	1091
Regulation (EU) 2024/1689 of the European Parliament and of the Council of 13 June 2024 laying down harmonised rules on artificial intelligence and amending Regulations (EC) No 300/2008, (EU) No 167/2013, (EU) No 168/2013, (EU) 2018/858, (EU)	
2018/1199 and (EU) 2019/2144 and Directives 2014/90/EU, (EU) 2016/797 and (EU) 2020/1828 (Artificial Intelligence Act) (OJ L, 2024/1689, 12.7.2024, ELI: http://data.europa.eu/eli/reg/2024/1689/oj).';"	
2024/1669, 12.7.2024, EL1. http://data.europa.eurelineg/2024/1669/0j/. ,	
	▽
Art. 108(2)  Terms Variant Attificial intelligence	1092
in Article 19, the following paragraph is added: '4. When adopting delegated acts pursuant to paragraphs 1 and 2 concerning  Artificial Intelligence systems which are safety components within the meaning of Regulation (EU) 2024/1689, the requirements set	
out in Chapter III, Section 2, of that Regulation shall be taken into account.'	
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Al Act: Articles Standard Al Act sub-articles connections Annexes Annexes	Mapping & erminology	Technical Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	a open Hosting and developing
Art. 108(3)		Terms Variant 1093 Artificial intelligence
in Article 43, the following paragraph is added: '4. When adopting implementing acts pursuant to paragraph 1 concerning Artificial Intelligence systems which are safety components within the meaning of Regulation (EU) 2024/1689, the requirements set out in		Safety
Chapter III, Section 2, of that Regulation shall be taken into account.		
		Terms Variant 1094
Art. 108(4) in Article 47, the following paragraph is added: '3. When adopting delegated acts pursuant to paragraphs 1 and 2 concerning		Artificial intelligence
Artificial Intelligence systems which are safety components within the meaning of Regulation (EU) 2024/1689, the requirements set out in Chapter III, Section 2, of that Regulation shall be taken into account.		
	<u> </u>	▼
Art. 108(5)		Terms Variant 1095 Artificial intelligence
in Article 57, the following subparagraph is added: When adopting those implementing acts concerning Artificial Intelligence systems which are safety components within the meaning of Regulation (EU) 2024/1689, the requirements set out in Chapter III,		Safety
Section 2, of that Regulation shall be taken into account.		
	▼ ▼	▼
Art. 108(6)		Terms Variant 1096
in Article 58, the following paragraph is added: '3, When adopting delegated acts pursuant to paragraphs 1 and 2 concerning		Artificial intelligence Safety
Artificial Intelligence systems which are safety components within the meaning of Regulation (EU) 2024/1689, the requirements set out in Chapter III, Section 2, of that Regulation shall be taken into account.'		
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Al Act: Articles	Standard Al Act Al Act articles Whereas	Annexes Termi	inology  Al ACT and relative	Anneyes and relative		Committee 533 Al
and sub-article	es connections		Article in Al Act	Annexes and relative Article in Al Act		aiopen Hosting and developing
Art. 109					Terms Var	iant 1097
Amendment to Regulation (EU) 2019/2144						
				<u> </u>		
			L .	<u> </u>		▼
Art. 109				<u> </u>	Terms Var	1000
In Article 11 of Regulation (EU) 2019/2144, the foll	owing paragraph is added: '3. When adopting the implementing	ng acts pursuant to			Artificial intelligence Safety	
paragraph 2, concerning artificial intelligence system 2024/1689 of the European Parliament and of the	ms which are safety components within the meaning of Regu Council (*8), the requirements set out in Chapter III, Section 2	lation (EU)				
Regulation shall be taken into account.		,				
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Art. 110					Terms Var	iant 1099
Amendment to Directive (EU) 2020/1828						
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			F			<del>-</del>
				<u>ا</u> ما	Terms Var	iant 1100
Art. 110 In Anney I to Directive (FII) 2020/1828 of the Furo	pean Parliament and of the Council (58), the following point is	added: '(68)		1	Artificial intelligence	
Regulation (EU) 2024/1689 of the European Parlia	ment and of the Council of 13 June 2024 laying down harmor	nised rules on				
2018/1139 and (EU) 2019/2144 and Directives 201	C) No 300/2008, (EU) No 167/2013, (EU) No 168/2013, (EU) 14/90/EU, (EU) 2016/797 and (EU) 2020/1828 (Artificial Intelli	gence Act) (OJ L,				
2024/1689, 12.7.2024, ELI: http://data.europa.eu/e	li/reg/2024/1689/oj).'.					
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Al Act. Alticics articles	pping & ninology	Technical Committee
and sub-articles connections	Al ACT and relative Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 111	<u> </u>	Terms Variant 1101
Al systems already placed on the market or put into service and general-purpose Al models already placed on the marked		Al systems Purpose
		Service
	▼ ▼	▼
Art. 111, 1	<u> </u>	Terms Variant 1102 Al application ▲
Without prejudice to the application of Article 5 as referred to in Article 113(3), point (a), Al systems which are components of the large-scale IT systems established by the legal acts listed in Annex X that have been placed on the market or put into service		AI systems
before 2 August 2027 shall be brought into compliance with this Regulation by 31 December 2030. The requirements laid down in this Regulation shall be taken into account in the evaluation of each large-scale IT system established by the legal acts listed in		Compliance (complete)  Compliance with the requirements
Annex X to be undertaken as provided for in those legal acts and where those legal acts are replaced or amended.		Evaluation (Evaluating)  IT system
		Service System
	▼	▼
Art. 111, 2		Terms Variant 1103
Without prejudice to the application of Article 5 as referred to in Article 113(3), point (a), this Regulation shall apply to operators of high-risk Al systems, other than the systems referred to in paragraph 1 of this Article, that have been placed on the market or put		Al application  Al systems
into service before 2 August 2026, only if, as from that date, those systems are subject to significant changes in their designs. In any case, the providers and deployers of high-risk AI systems intended to be used by public authorities shall take the necessary		Deployers Providers
steps to comply with the requirements and obligations of this Regulation by 2 August 2030.		Risk Service
	▼ ▼	<u></u>
Art. 111, 3		Terms Variant 1104
Providers of general-purpose AI models that have been placed on the market before 2 August 2025 shall take the necessary steps		Al models Providers
in order to comply with the obligations laid down in this Regulation by 2 August 2027.		Purpose
	<u></u>	
		▼



and sub-articles connections	Annexes Terminology  Al ACT and relative	Annexes and relative	Committee 533 Al
and sub-articles connections	AI ACT and relative Article in Al Act	Annexes and relative Article in Al Act	a open Hosting and developing
Art. 112, 2(a)			Terms Variant 1109
the need for amendments extending existing area headings or adding new area headings in Annex III;			
		<u></u>	
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Art. 112, 2(b)		4 4	Terms Variant 1110 Al systems
amendments to the list of AI systems requiring additional transparency measures in Article 50;			Transparency
		<u> </u>	▼
Art. 112, 2(c)		4 4	Terms Variant 1111
Art. 112, 2(c) amendments enhancing the effectiveness of the supervision and governance system.			Terms Variant 1111  Effectiveness  Governance
			Effectiveness
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		<u></u>	Effectiveness Governance
amendments enhancing the effectiveness of the supervision and governance system.			Effectiveness Governance System  Tarms Variant 1112
amendments enhancing the effectiveness of the supervision and governance system.  Art. 112, 3	nd review of this	v	Ellectiveness  Governance System
Art. 112, 3  By 2 August 2029 and every four years thereafter, the Commission shall submit a report on the evaluation a Regulation to the European Parliament and to the Council. The report shall include an assessment with reg enforcement and the possible need for a Union agency to resolve any identified shortcomings. On the basis	of the findings, that	v	Effectiveness  Governance System   Terms Variant  Assessment
Art. 112, 3  By 2 August 2029 and every four years thereafter, the Commission shall submit a report on the evaluation a Regulation to the European Parliament and to the Council. The report shall include an assessment with reg enforcement and the possible need for a Union agency to resolve any identified shortcomings. On the basis report shall, where appropriate, be accompanied by a proposal for amendment of this Regulation. The repo	of the findings, that	v	Effectiveness  Governance System   Terms Variant  Assessment
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and sub-articles connections Whereas Annexes	Ferminology  Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	committee 533 Al ainnind developing
Art. 112, 4		+	Terms Variant 1113
The reports referred to in paragraph 2 shall pay specific attention to the following:			
	-	-	
			Terms Variant 1114
Art. 112, 4(a) the status of the financial, technical and human resources of the national competent authorities in order to effectively perform the tasks assigned to them under this Regulation;		1	
tasks assigned to them under this Regulation;			
		<u></u>	
Art. 112, 4(b)  the state of populities in particular administrative fines as referred to in Article 00(1), applied by Mamber States for infringements of	-		Terms Variant 1115
the state of penalties, in particular administrative fines as referred to in Article 99(1), applied by Member States for infringements of this Regulation;			
		<u> </u>	
	<u> </u>	<u> </u>	▼
Art. 112, 4(c)	-		Terms Variant 1116 Support
adopted harmonised standards and common specifications developed to support this Regulation;			
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Al Act: Articles Standard Al Act Al Act Whereas Annexes Terminology	Committee 533 Al
and sub-articles connections  Al ACT and relative Article in Al Act Article in Al Act Article in Al Act	aiopen Hosting and developing
Art. 112, 4(d) the number of undertakings that enter the market after the entry into application of this Regulation, and how many of them are	Variant 1117
SMEs.	
	▼
Art. 112, 5	Variant 1118
By 2 August 2028, the Commission shall evaluate the functioning of the AI Office, whether the AI Office has been given sufficient powers and competences to fulfil its tasks, and whether it would be relevant and needed for the proper implementation and	
enforcement of this Regulation to upgrade the AI Office and its enforcement competences and to increase its resources. The Commission shall submit a report on its evaluation to the European Parliament and to the Council.	
Terms	Variant 1119
Art. 112, 6  By 2 August 2028 and every four years thereafter, the Commission shall submit a report on the review of the progress on the	1119
development of standardisation deliverables on the energy-efficient development of general-purpose AI models, and asses the need for further measures or actions, including binding measures or actions. The report shall be submitted to the European Parliament and to the Council, and it shall be made public.	
<u> </u>	▼
Art. 112, 7	Variant 1120
By 2 August 2028 and every three years thereafter, the Commission shall evaluate the impact and effectiveness of voluntary codes of conduct to foster the application of the requirements set out in Chapter III, Section 2 for Al systems other than high-risk Al systems and possibly other additional requirements for Al systems other than high-risk Al systems, including as regards	
environmental sustainability.	TISK
	▼

and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in AI Act	Committee 533 Al aiopen developing
Art. 112, 8	<u> </u>	-	Terms Variant 1121
For the purposes of paragraphs 1 to 7, the Board, the Member States and national competent authorities shall provide the Commission with information upon its request and without undue delay.			
		-	
			<u> </u>
Art. 112, 9			Terms Variant 1122
In carrying out the evaluations and reviews referred to in paragraphs 1 to 7, the Commission shall take into account the positions and findings of the Board, of the European Parliament, of the Council, and of other relevant bodies or sources.			
	5	-	▼
Art. 112, 10	<u> </u>	<u> </u>	Terms Variant 1123
The Commission shall, if necessary, submit appropriate proposals to amend this Regulation, in particular taking into account			Al systems Fundamental rights
The Commission shall, if necessary, submit appropriate proposals to amend this Regulation, in particular taking into account developments in technology, the effect of Al systems on health and safety, and on fundamental rights, and in light of the state of progress in the information society.			
The Commission shall, if necessary, submit appropriate proposals to amend this Regulation, in particular taking into account developments in technology, the effect of AI systems on health and safety, and on fundamental rights, and in light of the state of progress in the information society.			Fundamental rights Health
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Art. 112, 11			Fundamental rights Health Information Information Safety Society
Art. 112, 11  To guide the evaluations and reviews referred to in paragraphs 1 to 7 of this Article, the Al Office shall undertake to develop an objective and participative methodology for the evaluation of risk levels based on the criteria outlined in the relevant Articles and			Fundamental rights Health Information Information Information Safety Society  Terms Variant 1124
Art. 112, 11  To guide the evaluations and reviews referred to in paragraphs 1 to 7 of this Article, the Al Office shall undertake to develop an			Fundamental rights Health Information Information Information Safety Society  Terms Variant  Al systems Evaluation (Evaluating)
Art. 112, 11  To guide the evaluations and reviews referred to in paragraphs 1 to 7 of this Article, the Al Office shall undertake to develop an objective and participative methodology for the evaluation of risk levels based on the criteria outlined in the relevant Articles and			Fundamental rights Health Information Information Information system Safety Society  Terms Variant  1124 Al systems Evaluation (Evaluating) Flak
Art. 112, 11  To guide the evaluations and reviews referred to in paragraphs 1 to 7 of this Article, the Al Office shall undertake to develop an objective and participative methodology for the evaluation of risk levels based on the criteria outlined in the relevant Articles and			Fundamental rights Health Information Information Information system Safety Society  Terms Variant  1124 Al systems Evaluation (Evaluating) Flak
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Al Act: Articles Standard Al Act Al Act Standard Annexes Annexes and sub-articles connections	Mapping & erminology		Committee 533 Al
and sub-articles connections	Al ACT and relative Article in Al Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 112, 11(a)	<u> </u>	P	Terms Variant 1125
the list set out in Annex III, including the extension of existing area headings or the addition of new area headings in that Annex;			
	<u> </u>		▼
		I.A.	
Art. 112, 11(b)	<u> </u>	<u>^</u>	Terms Variant 1126
the list of prohibited practices set out in Article 5; and			
			▼
A-4 449 44(a)		<b>_</b>	Terms Variant 1127
Art. 112, 11(c) the list of AI systems requiring additional transparency measures pursuant to Article 50.			Al systems Transparency
the list of All Systems requiring additional authoparency measures paroually to Autob 50.			папарагенсу
		▼	₹
Art. 112, 12			Terms Variant 1128
Any amendment to this Regulation pursuant to paragraph 10, or relevant delegated or implementing acts, which concerns sectoral			Assessment  Conformity
Union harmonisation legislation listed in Section B of Annex I shall take into account the regulatory specificities of each sector, and the existing governance, conformity assessment and enforcement mechanisms and authorities established therein.			Conformity assessment
			Governance
		, I	▼

and sub-articles connections Whereas Annexes	Terminology		Committee 533 Al
and sub-articles connections	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act	aiopen Hosting and developing
Art. 112, 13		4 4	Terms Variant 1129
By 2 August 2031, the Commission shall carry out an assessment of the enforcement of this Regulation and shall report on it to			Assessment
the European Parliament, the Council and the European Economic and Social Committee, taking into account the first years of application of this Regulation. On the basis of the findings, that report shall, where appropriate, be accompanied by a proposal for amendment of this Regulation with regard to the structure of enforcement and the need for a Union agency to resolve any			
amendment of this Regulation with regard to the structure of enforcement and the need for a Union agency to resolve any			
identified shortcomings.			
		<b>□</b>	₹
Art. 113		1	Terms Variant 1130
Entry into force and application			
		-	
			- ▼
Art. 113			Terms Variant 1131
This Regulation shall enter into force on the twentieth day following that of its publication in the Official Journal of the European Union. It shall apply from 2 August 2026. However:			
		₹	▼
Art. 113, (a)			Terms Variant 1132
Chapters I and II shall apply from 2 February 2025;			
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			▼

Al Act: Articles Standard Al Act Subarticles Whereas Annexes	Mapping & Terminology			Technical Committee
Al Act: Articles Standard Al Act Al Act Sub- and sub-articles connections Annexes	AI ACT and relative Article in AI Act	Annexes and relative Article in Al Act		533 Al  Resting and developing
Art. 113, (b)  Chapter III Section 4, Chapter V, Chapter VII and Chapter XII and Article 78 shall apply from 2 August 2025, with the exception of Article 101;	f	<u>↑</u>	Terms Varia	nt 1133
Art. 113, (c) Article 6(1) and the corresponding obligations in this Regulation shall apply from 2 August 2027.		<u>v</u>	Terms Varia	nt 1134