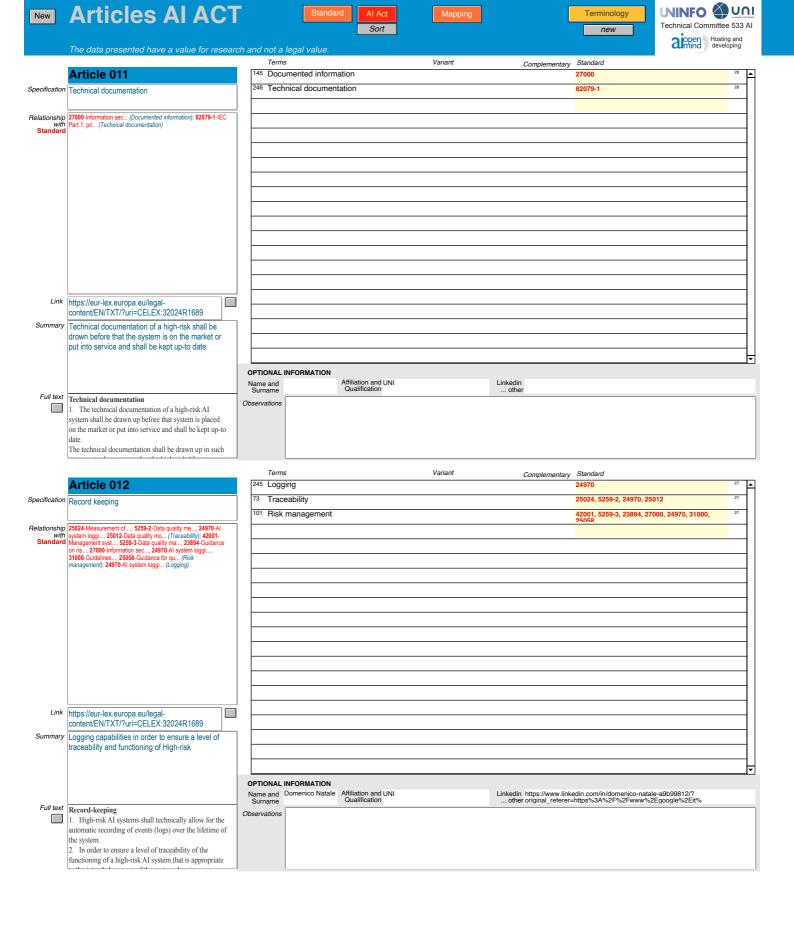


New	Articles Al ACT	Standar	Al Act Sort	Mapping	Terminology new	Technical Committee 533 Al
	The data presented have a value for research	n and not a legal value.				dimind developing
	A 11 1 200	Terms	Va	riant Com	plementary Standard	21
	Article 003	194 Artificial intelligence			24029-1, 22989, 24030, 385	507, 24028
Specification	Definitions	4 Al systems			25059, 5338, 24030, 24028	, 6254, 17847, 22443
D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25059-Quality model f, 5338-Al System life, 24030-Use	223 Deployers				21
with	2003Quality model I, 3536-Al System life, 24030-USE cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 22443-Guidance on add (Al systems);	226 Importers 144 Conformity			07000	21
	27000-Information sec (Conformity); 24029-1-Assessment of t, 22989-Artificial inte, 24030-Use cases, 38507-	290 Biometric data			27000 9868	21
	intelligence); 9868-Biometric ident (Biometric data)	250 Biometric data			9606	
	intelligence), 3000-biometric ident (biometric data)					
	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:32024R1689					
	The article start with a definition of Artificial					
	Intelligence system continuing with mentioning					
	other terms such as: risk, Al model, deployer, authorized representative, importer, distributor,					<del> </del>
	operator, placing on the market, making avaailable	OPTIONAL INFORMATION				
	on the market, putting into service, intended purpose, reasonable foreseeable misuse, safety	Name and Surname Domenico Natale	Affiliation and UNI CT 533 (memb Qualification UNI CT 504 (presid	er) Linkedin https ent) other origi	s://www.linkedin.com/in/domenico-natale- nalSubdomain=it	-a9b99812/?
	Definitions	Observations	ON OT 304 (presid	other original	naioubuomam=it	
	For the purposes of this Regulation, the following definitions apply:					
	(1) 'AI system' means a machine-based system that is					
	designed to operate with varying levels of autonomy and that may exhibit adaptiveness after deployment, and					
	4 . 6 10 0 10 0 10 0 10 0 0 0					
	Article 004	Terms 222 Providers	Va	riant Com	plementary Standard	24
Specification		223 Deployers				24
рестешен	Al literacy	234 Literacy				24
Relationship	25059-Quality model f, 5338-AI System life, 24030-Use	231 Knowledge			22989	24
with Standard	cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 22443-Guidance on add (Al systems);	134 Experience			25019	24
	25019-Quality-in-use (Experience); 22989-Artificial inte (Knowledge); 24028-Overview of tru (Training)	232 Education				24
		233 Training			24028	24
		4 Al systems			25059, 5338, 24030, 24028	, 6254, 17847, 22443
		230 Al literacy				24
Link	https://eur-lex.europa.eu/legal-					
	content/EN/TXT/?uri=CELEX:32024R1689					
	Providers and deployers ensure the Al literacy to their staff					
	uion stall					
						▼
		OPTIONAL INFORMATION	Affiliation and LINE OT 500 /		the second secon	-05-0004.0/0
Eull tout		Name and Domenico Natale Surname	Affiliation and UNI CT 533 (memb Qualification UNI CT 504 (presid	ent) Linkedin https ent) other origi	s://www.linkedin.com/in/domenico-natale- nalSubdomain=it	-aspss812/?
	AI literacy Providers and deployers of AI systems shall take	Observations				
	measures to ensure, to their best extent, a sufficient level					
	of AI literacy of their staff and other persons dealing with the operation and use of AI systems on their behalf,					
	taking into account their technical knowledge,					

New	Articles Al ACT		Standard	Al Act Sort	Mapping	[	Terminology new	Technical Commi	
	The data presented have a value for research	h and not	a legal value.						eveloping
	A 11 1 205	Te			Variant	Complementary			25
	Article 005		rket for medical or	safety reasons			14971		25
Specification	Prohibited Al Practices		cessibility metric data				25024, 5259-2, 25059, 250 9868	J19, 25012	25
Relationship	25024-Measurement of, 5259-2-Data quality me, 25059-	288 Dis					3000		25
with	Quality model f, 25019-Quality-in-use, 25012-Data quality mo (Accessibility); 14971-Application of (Market for medical		gregation						25
	or safety reasons); 9868-Biometric ident (Biometric data)	-							
Link	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:32024R1689								
Summary	Tha following AI practices shall be prohibited:								
	- manipulative or deceptive tecniques								
	- the placing on the market the use of an Al system that exploit any vulnerabilities of a person								<del>-</del>
	or a specific group of persons due to their age, disability or a specific social or economic situation	OPTIONA	L INFORMATION						
	- evaluation or classification of natural persons or	Name and Surname		Affiliation and UNI CT 53 Qualification UNI CT 50	3 (member) 4 (president)	Linkedin https://www.link	edin.com/in/domenico-natal ain=it	e-a9b99812/?	
Full text	Prohibited AI practices  1. The following AI practices shall be prohibited:	Observation	ns						
_	(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								
		Te	ms		Variant	Complementary	Standard		
	Article 006	253 Cla	assification		categorization		4213		29
Specification	Classification rules for high-risk AI systems		systems				25059, 5338, 24030, 2402	8, 6254, 17847, 2244	
D. 1. 11 11.	05050 0 17 11 11 5000 110 1 17 0 1000 11	255 Se					12182		29
with	25059-Quality model f, 5338-AI System life, 24030-Use cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 22443-Guidance on add (AI systems);	236 Pr					23894		29
	42001-Management syst, 5259-3-Data quality ma, 23894- Guidance on ris, 27000-Information sec, 24970-Al system	214 Sa					25010, 14971, 5469, 2436	8. 24028	29
	loggi, 31000-Guidelines, 25058-Guidance for qu (Risk management): 25010-SQuaRE - Produc, 14971-Application		ndamental rights					-,	29
	of, 5469-TR Functional s, 24368-Overview of eth, 24028- Overview of tru (Safety); 23894-Guidance on ris (Products);	256 De	cision-making				38507		29
	4213-Assessment of M (Classification); 12182-Framework for c (Service); 38507-Governance impl (Decision-making)	<sup>101</sup> Ris	k management				42001, 5259-3, 23894, 270 25058	000, 24970, 31000,	29
							2.11.11		
Link	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:32024R1689								
Summary	The document distinguishes for AI systems the								
	level of risks								
									<del>-</del>
		OPTIONA	L INFORMATION						
F ":		Name and Surname		Affiliation and Qualification		Linkedin other			
Full text	Classification rules for high-risk AI systems  1. Irrespective of whether an AI system is placed on	Observation	ıs						
_	the market or put into service independently of the								
	products referred to in points (a) and (b), that AI system shall be considered to be high-risk where both of the								
	following conditions are fulfilled:								

New	Articles Al ACT		Standar	Al Act Sort	Mapping		Terminology new	Technical Committee 533 Al
	The data presented have a value for researc	h a	nd not a legal value.					Hosting and developing
	Article 007		Terms 258 Use-cases		Variant	Complementary	Standard 24030	30
			4 Al systems				25059, 5338, 24030, 2402	
pecincation	Amendment. to Annex III		212 Health				20000, 0000, 24000, 2402	30
Relationship	25059-Quality model f, 5338-AI System life, 24030-Use		214 Safety				25010, 14971, 5469, 2436	8. 24028 <sup>30</sup>
with Standard	cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 22443-Guidance on add (Al systems);		209 Fundamental rights					30
	42001-Management syst, 5259-3-Data quality ma, 23894- Guidance on ris, 27000-Information sec, 24970-AI system		101 Risk management				42001, 5259-3, 23894, 270	000, 24970, 31000,
	loggi, 31000-Guidelines, 25058-Guidance for qu (Risk management); 25010-SQuaRE - Produc, 14971-Application		266 Autonomy				25058 24028, 8200, 29119-11	30
	of, 5469-TR Functional s, 24368-Overview of eth, 24028- Overview of tru (Safety); 24030-Use cases (Use-cases); 24028-Overview of tru, 8200-Controllability, 29119-11-							
	Guidelines on t (Autonomy )							
Link	https://eur-lex.europa.eu/legal-							
	content/EN/TXT/?uri=CELEX:32024R1689							
Summary	Amendmenys to Annex III by adding or modiying use-cases of high-risks, regarding Al systems							
	use-cases of high-risks, regarding Air systems							
			PTIONAL INFORMATION ame and	Affiliation and		Linkedin		
Full text	Amendments to Annex III		Surname	Qualification		other		
	The Commission is empowered to adopt delegated	Ob	servations					
	acts in accordance with Article 97 to amend Annex III by adding or modifying use-cases of high-risk AI							
	systems where both of the following conditions are							
	fulfilled:							
			Terms		Variant	Complementary	Standard	
	Article 008		147 Compliance with the	e requirements			27000	20
pecification	Compliance with the requirements							
Polotionobin	27000-Information sec (Compliance with the requirements)							
with Standard	27000-inioiniauon sec (Compilance with the requirements)							
Link	https://eur-lex.europa.eu/legal-							
	content/EN/TXT/?uri=CELEX:32024R1689							
Summary	High-risk AI systems shall comply with the requirements laid down in the Section 2. The risk							
	managemnt system referred to in Article 9 shall be							
	considered when ensuring compliance with those requirements.							<u> </u>
	·		PTIONAL INFORMATION ame and Domenico Natale	Affiliation and UNI CT 533 (r	nember)	Linkedin https://www.linke	edin.com/in/domenico-natale	e-a9b99812/?
Full text	Compliance with the requirements		Surname	Affiliation and UNI CT 533 (r Qualification UNI CT 504 (p	president)	other originalSubdoma	edin.com/in/domenico-natale ain=it	
	High-risk AI systems shall comply with the	Ob	servations					
	requirements laid down in this Section, taking into account their intended purpose as well as the generally							
	acknowledged state of the art on AI and AI-related							
	technologies. The risk management system referred to							

New	Articles Al ACT	Γ		Standard	Al Act Sort	Mapping		Terminology new	Technical Committee 533 Al
	The data presented have a value for research	ch an		egal value.					almind developing
	Article 009	Γī	Terms 101 Risk m	nanagement		Variant	Complementary	Standard 42001, 5259-3, 23894, 270	000 24970 31000
	Risk management system		49 Lifecyo					25058 24027, 5338, 17847, 2244	
,	Nak management system	1	145 Docum	nented informat	ion			27000	19
Relationship	24027-Bias in Al syst, 5338-Al System life, 17847-	j	158 Risk e	valuation				27000, 14971	19
Standard	Verification an, 22443-Guidance on add, 5339-Guidance for Al, 62304-Software life c (Lifecycle); 42001-Management	1	154 Residu	ual risk				27000, 14971	19
	syst, 5259-3-Data quality ma, 23894-Guidance on ris, 27000-Information sec, 24970-Al system loggi, 31000-Guidelines, 25058-Guidance for qu (Risk management);	1	153 Measu	urement				5259-1, 27000	19
	27000-Information sec (Documented information); 5259-1- Overview, termi, 27000-Information sec (Measurement);								
	27000-Information sec, 14971-Application of (Residual risk); 27000-Information sec, 14971-Application of (Risk								
	evaluation)								
	https://eur-lex.europa.eu/legal-	í þ							
	content/EN/TXT/?uri=CELEX:32024R1689	,  -							
Summary	A risk management system shall be established, implemented, documented and maintained in	-							
	relation to high-risk Al system.	-							
		L							▼
				NFORMATION comenico Natale	Affiliation and UNI CT 53	3 (member)	Linkedin https://www.linke	edin.com/in/domenico-natale	e-a9b99812/?
Full text	Risk management system	s	Surname		Qualification UNI CT 50	4 (president)	other originalSubdoma		
	A risk management system shall be established,	Obs	servations						
	implemented, documented and maintained in relation to high-risk AI systems.								
	The risk management system shall be understood as								
	a continuous iterative process planned and run		L						
		_	Terms			Variant	Complementary	Standard	
	Article 010			ng, validation, te	esting datasets			25024, 5259-2, 24029-1	10
Specification	Data and data governance	l L		y criteria				25024, 5259-2	10
D 4 5	05000 0 11 115 (4 4 5 1 5 5000 0 0 1 115	- L	52 Origin			provenance		5259-2	10
with	25059-Quality model f (Annotation); 5259-2-Data quality me (Bias detection and correction); 25012-Data quality mo (Complete); 25024-Measurement of, 5259-2-Data quality me,	1 L		letection and co				5259-2	10
	25012-Data quality mo, 24028-Overview of tru (Consistency); 5259-1-Overview, termi, 31010-Risk assessment (Data	l L	111 Govern		to be transmitted,			0400 5050 5 00500 0050	
	on is, 82079-1-IEC Part 1: pr, 26514-Design and deve		34 Design					8183, 5259-5, 38500, 3850 24027, 23894, 82079-1, 26	-
	(Design); 5259-2-Data quality me (Origin of data); 25024 Measurement of, 5259-2-Data quality me (Quality criteria);		46 HR AI					24027, 23034, 02073-1, 20	10
	25024-Measurement of, 5259-2-Data quality me, 24029-1- Assessment of t (Training, validation, testing datasets); 42001-	1 L		collection proces	sses			5259-1, 31010	10
	Management syst (Cleaning); 8183-Data life cycle, 5259-5- Data quality go, 38500-Governance of I, 38507-Governance	5		·				25059	10
	impl (Governance); 5259-1-Overview, termi, 25019-Quality-in- use, 25012-Data quality mo, 8000-1-Overviw (Data quality)	2	25 Consis	stency				25024, 5259-2, 25012, 240	028
			80 Cleani	•				42001	10
		1	102 Labelli	ing					10
		1	116 Data q	quality				5259-1, 25019, 25012, 800	<b>00-1</b>
		1	19 Compl	lete				25012	10
1:-1-			83 Aggre	gation					10
	https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32024R1689	1  3	33 Data-p	preparation prod	cessing				10
	High-risk AI systems shall be developed on the	7 8	82 Enrich	nment					10
	basis of training, validation and testing data sets	4	42 Formu	ulation of assur	nptions (information				10
	that meet the quality criteris referred to in paragraphs 2 to 5.	4	44 Funda	mental rights o	r lead to discriminat	on			10
		OF	PTIONAL IN	FORMATION					
			ame and Do	omenico Natale	Affiliation and UNI CT 53 Qualification UNI CT 50	3 (member) 4 (president)	Linkedin https://www.linke	edin.com/in/domenico-natale ain=it	∍-a9b99812/?
Full text	Data and data governance	7	servations			- <i>,</i>			
	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 used.								
	7 T.: 111: 11 : 111	J							



New	<b>Articles AI ACT</b>		Standard	Al Act	Mapping		Terminology	WINFO 4	UNI
	Altioles Al Ac I			Sort		_	new	Technical Committe	
	The data presented have a value for research	ch and not a	legal value					alopen Hosti	ng and Hoping
		Term			Variant	Complementary	Standard		
	Article 014	114 Conf	text of use						33
pecification	Human oversight	·	/stems				25059, 5338, 24030, 24020	3, 6254, 17847, 22443	33
		212 Heal							33
with	25059-Quality model f, 5338-AI System life, 24030-Use cases, 24028-Overview of tru, 6254-Objective and a,	<sup>214</sup> Safe	-				25010, 14971, 5469, 2436	3, 24028	33
Standard	17847-Verification an, 22443-Guidance on add (Al systems); 25010-SQuaRE - Produc, 14971-Application of, 5469-TR	<sup>278</sup> Cont	troller				8200		33
	Functional s, 24368-Overview of eth, 24028-Overview of tru (Safety); 8200-Controllability (Controller)								
		. L							
		l							
		ı							
Link	https://eur-lex.europa.eu/legal-	<u> </u>							
_	content/EN/TXT/?uri=CELEX:32024R1689								
Summary	High-risk AI systems shall be designed and developed in such a way, including with	ı							
	appropriate human-machine interface tools, that								
	they can be effectively overseen by natural persons during the period in which they are in use.								₹
	Human oversight shall aim to prevent or minimise		INFORMATION	filiation and		Linkadin			
Full text	the risks to health, safety or fundamental rights	Name and Surname		ualification		Linkedin other			
T dir text	Human oversight  1. High-risk AI systems shall be designed and	Observations							
	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.								
		Term	6		Variant		Otendend		
	Article 015		action with natural	person or other	vanant	Complementary	Standard		15
pecification	Accuracy, robustness and cybersecurity	<sup>2</sup> Accı	ıracy				25024, 5259-2, 25012, 291	19-11	15
	Accuracy, robustices and cybersecurity		ustness achieved v	vith redundancy,					15
Relationship	25024-Measurement of, 5259-2-Data quality me, 25012-Data		collection process				5259-1, 31010		15
with Standard	quality mo, 29119-11-Guidelines on t (Accuracy); 5259-2- Data quality me (Bias detection and correction); 24029-1-	50 Mea	surement and meth	nod			25024, 42001, 27000		15
	Assessment of t, 24029-2-Assessment of t (Robusteness); 5259-2-Data quality me, 22989-Artificial inte (Data quality	46 HR A	Al Systems						15
	reporting); 5259-1-Overview, termi, 31010-Risk assessment (Data collection processes); 24027-Bias in Al syst, 5338-Al	13 Bias	detection and corr	rection			5259-2		15
	System life, 17847-Verification an, 22443-Guidance on add, 5339-Guidance for Al, 62304-Software life c	49 Lifec	cycle				24027, 5338, 17847, 2244	3, 5339, 62304	15
	(Lifecycle); 25024-Measurement of, 42001-Management syst, 27000-Information sec (Measurement and method);	48 Leve	el declaration & inst	truction of use					15
	5259-2-Data quality me (Origin of data); 25059-Quality model f, 25010-SQuaRE - Produc, 24028-Overview of tru, 9868-	66 Secu	urity				25059, 25010, 24028, 9868	В	15
	Biometric ident (Security); 22989-Artificial inte (Cybersecurity)	<sup>41</sup> Exar	mination of biases,	health and safety o	f				15
		52 Origi	in of data				5259-2		15
		67 Secu	urity and privacy, p	seudonymisation					15
		<sup>28</sup> Data	quality reporting				5259-2, 22989		15
		50 Mea	surement and meth	hod			25024, 42001, 27000		15
		18 Robi	usteness				24029-1, 24029-2		15
Link	https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32024R1689	<sup>215</sup> Cyb <sub>6</sub>	ersecurity				22989		15
Summary	High-risk AI systems shall be designed and	45 How	to measure, metro	ology					15
-	developed in such a way that they achieve an								
	appropriate level of accuracy robustness and cybersecurityyhrought their lifecycle.								<del>-</del>
		OPTIONAL	INFORMATION						
		Name and		filiation and UNI CT 533 Qualification UNI CT 504	(member)	Linkedin https://www.linke	edin.com/in/domenico-natale	-a9b99812/?	
		Surname	Q	Laminounon UNI C I 504	(hicoinetti)	outet originaloubdoma	an i=It		

Full text

Accuracy, robustness and cybersecurity

1. 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.

New	<b>Articles AI ACT</b>	Standa	ard Al Act	Mapping		Terminology	WINFO WOLLD
	Altibles Al Ac I		Sort		_	new	Technical Committee 533 AI
	The data are and discussion for many						lopen Hosting and developing
	The data presented have a value for research	Terms		Variant	Complementary	Standard	
	Article 017	22 Data holder		vanan	Complementary	5259-2	17
pecification	Quality management system	86 Leadership				42001, 23894	17
	Quality management of close	49 Lifecycle				24027, 5338, 17847, 2244	3, 5339, 62304
Relationship	25024-Measurement of, 5259-2-Data quality me, 25059-	58 Re-use of the pers	onal data	Quality control			17
with Standard	Quality model f, 25019-Quality-in-use, 25012-Data quality mo (Accessibility); 25059-Quality model f (Al models); 5259	71 The personal data	in the special catego	ories			17
	-2-Data quality me (Bias detection and correction); 25024- Measurement of, 5259-2-Data quality me, 25019-Quality-in-	84 Assessment datas		•			17
	use, 25012-Data quality mo (Compliance); 5259-2-Data quality me (Data holder); 5259-2-Data quality me	30 Data life cycle				8183, 5259-1, 5259-4	17
	(Identifiability); 8183-Data life cycle, 5259-1-Overview, termi, 5259-4-Data quality pr (Data life cycle); 24027-Bias in Al syst,	3 Al models				25059	17
	23894-Guidance on ris, 82079-1-IEC Part 1: pri, 26514- Design and deve ( <i>Design</i> ); 24027-Bias in Al syst, 5338-Al	80 Cleaning				42001	17
	System life, 17847-Verification an, 22443-Guidance on add, 5339-Guidance for Al, 62304-Software life c	87 Planning				42001	17
	(Lifecycle); 42001-Management syst (Cleaning); 42001- Management syst, 23894-Guidance on ris (Leadership);	21 Compliance				25024, 5259-2, 25019, 250	012
	42001-Management syst (Planning); 25019-Quality-in-use (Post-market); 42001-Management syst, 5259-3-Data quality	24 Identifiability				5259-2	17
	ma, 23894-Guidance on ris, 27000-Information sec, 24970- Al system loggi, 31000-Guidelines, 25058-Guidance for qu	34 Design				24027, 23894, 82079-1, 20	S514 17
	(Risk management); 42001-Management syst, 5339-Guidance for Al (Accountability)	100 Post-market		Quaity in use		25019	17
	N (Necountability)	Accessibility		Qualty III use		25024, 5259-2, 25059, 250	
		101 Risk management				42001, 5259-3, 23894, 270	319, 23012
Link	https://eur-lex.europa.eu/legal-	13 Bias detection and	aarraation			25058	17
	content/EN/TXT/?uri=CELEX:32024R1689		Correction			5259-2	17
Summary	Providers of high-risk AI systems shall put a quality management system in place that ensures	273 Accountability				42001, 5339	
	compliance with the Al Act regulation.						
Full text	Quality management system  1. Providers of high-risk AI systems shall put a quality	OPTIONAL INFORMATION Name and Surname Observations	Affiliation and UNI CT Qualification UNI CT	533 (member) 504 (president)	Linkedin https://www.linke other originalSubdoma	edin.com/in/domenico-natal ain=it	e-a9b99812/?
	management system in place that ensures compliance with this Regulation. That system shall be documented in a systematic and orderly manner in the form of written policies, procedures and instructions, and shall						
		Terms		Variant		Otendend	
	Article 043	170 Management		vanani	Complementary	5259-3, 14971, 38500, 980	58 32 A
necification	Conformity assessment	289 Quality manageme	ent			, , , , , , , , , , , , , , , , , , , ,	32
poomodion	Comornity assessment	246 Technical documer				82079-1	32
Relationship	25059-Quality model f, 5338-AI System life, 24030-Use	144 Conformity	Tighton .			27000	32
with	cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 22443-Guidance on add (Al systems);	286 Assessment				29119-11	32
	27000-Information sec (Conformity); 5259-3-Data quality ma, 14971-Application of, 38500-Governance of I, 9868-Biometric	212 Health				23113-11	32
	ident (Management): 25010-SQuaRE - Produc, 14971- Application of, 5469-TR Functional s, 24368-Overview of	214 Safety				25010, 14971, 5469, 2436	
	eth, 24028-Overview of tru (Safety); 82079-1-IEC Part 1: pri (Technical documentation); 29119-11-Guidelines on t						0, 24020
	(Assessment)	4 Al systems				25059, 5338, 24030, 2402	8, 6254, 17847, 22443
Link	https://our.lov.ourspa.ou/le						
LITIK	https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32024R1689						
Summary	Conformity assessment procedures aree based						
	on:						
	- the internal control referred to in Annex VI - the assessment of the quality management						
	system and the technical documentation						▼

OPTIONAL INFORMATION

Observations

Full text
Conformity assessment

1. For high-risk AI systems listed in point 1 of
Annex III, where, in demonstrating the compliance of
a high-risk AI system with the requirements set out in
Section 2, the provider has applied harmonised
standards referred to in Article 40, or, where applicable,

New	Articles Al AC1		Standa	Al Act Sort	Mapping	[	Terminology new	Technical Committee 533 Al  Technical Committee 533 Al  Hosting and developing
	The data presented have a value for research	ch and						dimind developing
	Article 060	196	Terms Testing		Variant	Complementary	Standard 24029-1, 24028, 29119-11	31
			Ethical review				24029-1, 24028, 29119-11	31
	Testing of high-risk AI system in real world conditions outside AI regulatory sandbox		B Disability					31
	24029-1-Assessment of t, 24028-Overview of tru, 29119-11-	<u> </u>	Personal data				24020	31
with Standard	Guidelines on t (Testing): 24028-Overview of tru (Personal		reisonal data				24028	
	uatay							
		-						
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		]  -						
	https://eur-lex.europa.eu/legal-	<u> </u> -						
	content/EN/TXT/?uri=CELEX:32024R1689 Testing of hugh-risk AI systems in real world	,						
Summary	conditions outside Al regulatory sandboxes my be	-						
	conducted by providers or prospective providers of	-						
	hight-risks (see Annex III) The testing of hight-risk AI systems shall be							▼
	without prejudice to any ethical review		IONAL INFORMATION le and	Affiliation and		Linkedin		
Full text	Testing of high-risk AI systems in real world	Sur	rname	Qualification		other		
	conditions outside AI regulatory sandboxes	Observ	vations					
	Testing of high-risk AI systems in real world conditions outside AI regulatory sandboxes may be							
	conducted by providers or prospective providers of							
	high-risk AI systems listed in Annex III, in accordance							
	high-risk AI systems listed in Annex III, in accordance		Terms		Variant	Complementary	Standard	
	high-risk AI systems listed in Annex III, in accordance  Article 071	124	Terms		Variant	Complementary	Standard 25019, 26514	36
Specification	Article 071  EU database fo high-risk AI systems listed in	4	User Al systems		Variant	Complementary		, 6254, 17847, 22443
Specification	Article 071  EU database fo high-risk AI systems listed in Annex III	4	User Al systems Data		Variant	Complementary	25019, 26514	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  28024-Neasurement of 5259-2-Data quality me 25059- Quality model f 25019-Quality-in-use 25012-Data quality	4	User Al systems		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality model f, 25019-Quality model f, 25099-Quality model f, 5338-AI System (file, 2403)-Use cases, 24028-0 verview of Tu, 6254-	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk Al systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-Al System life, 24030-Use cases, 24028-Overview of Tu, 6234  Objective and a, 17847-Verification an, 22443-Guidance on add /Al systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model ft, 25019-Quality-in-use, 25012-Data quality mo (Accessibility): 25059-Quality model ft, 333-AI System life, 24030-Use cases, 24028-Overview of tru, 6254-Quality and, 17847-Verification an, 2244-3-Guidance on	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk Al systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-Al System life, 24030-Use cases, 24028-Overview of Tu, 6234  Objective and a, 17847-Verification an, 22443-Guidance on add /Al systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk Al systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-Al System life, 24030-Use cases, 24028-Overview of Tu, 6234  Objective and a, 17847-Verification an, 22443-Guidance on add /Al systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-AI System life, 24030-Use cases, 24028-Overview of Tu, 6234-Objective and a, 17847-Verification an, 22443-Guidance on add, AI systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-AI System life, 24030-Use cases, 24028-Overview of Tu, 6234-Objective and a, 17847-Verification an, 22443-Guidance on add, AI systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-AI System life, 24030-Use cases, 24028-Overview of Tu, 6234-Objective and a, 17847-Verification an, 22443-Guidance on add, AI systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-AI System life, 24030-Use cases, 24028-Overview of Tu, 6234-Objective and a, 17847-Verification an, 22443-Guidance on add, AI systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-AI System life, 24030-Use cases, 24028-Overview of Tu, 6234-Objective and a, 17847-Verification an, 22443-Guidance on add, AI systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification  Relationship with	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 25095-Quality model f, 2538-AI System life, 24030-Use cases, 24028-Overview of Tu, 6234-Objective and a, 17847-Verification an, 22443-Guidance on add, AI systems); 25019-Quality-in-use, 2518-ID-Bsign and	4	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification Relationship with Standard	Article 071  EU database fo high-risk AI systems listed in Annex III  25024 Measurement of, 5259-2-Data quality me, 25019-Quality model f, 25019-Quality-in-use, 25012-Data quality mo (Accessibility): 25059-Quality model f, 5338-AI System life, 24030-Use cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 22443-Guidance on add (AI systems): 25019-Quality-in-use, 26514-Design and deve (User): 24028-Overview of tru (Data)	1	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification Relationship with Standard	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality mo (Accessibility): 25059-Quality-model f, 5338-AI System file, 2403-Use cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 22443-Guidance on add (AI systems): 25019-Quality-in-use, 26514-Design and deve (User): 24028-Overview of tru (Data)  https://eur-lex.europa.eu/legal-content/EN/TXT/2viri=CELEX:32024R1689	1	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification Relationship with Standard  Link Summary	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality in-use, 25012-Data quality model f, 25019-Quality model f, 35019-Quality model f, 35019-Quality model f, 353-AI system life, 24030-Use cases, 24028-Oven/ew of tru, 6254-Objective and a, 17847-Verification an, 2244-3-Guidance on add (AI systems); 25019-Quality-in-use, 26514-Design and deve (User); 24028-Oven/ew of tru (Data)  https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32024R1689  The Commission shall, in collaboration with the Member States, set up and maintain an EU	1	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification Relationship with Standard  Link Summary	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model fr, 25019-Quality-in-use, 25012-Data quality model fr, 25019-Quality model fr, 35019-Quality model fr, 35019-Quality model fr, 3534-AI system life, 24030-Use cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verification an, 2244-3-Guidance on add (AI systems); 25019-Quality-in-use, 26514-Design and deve (User); 24028-Overview of tru (Data)  https://eur-lex.europa.eu/legal-content/EN/TXT/?curi=CELEX:32024R1689  The Commission shall, in collaboration with the Member States, set up and maintain an EU database containing information referred to in	1	User Al systems Data		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443
Specification Relationship with Standard  Link Summary	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality in-use, 25012-Data quality model f, 25019-Quality model f, 35019-Quality model f, 35019-Quality model f, 353-AI system life, 24030-Use cases, 24028-Oven/ew of tru, 6254-Objective and a, 17847-Verification an, 2244-3-Guidance on add (AI systems); 25019-Quality-in-use, 26514-Design and deve (User); 24028-Oven/ew of tru (Data)  https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32024R1689  The Commission shall, in collaboration with the Member States, set up and maintain an EU	1	User Al systems Data Accessibility		Variant	Complementary	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443 <sup>36</sup>
Specification Relationship with Standard  Link Summary	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality in-use, 25012-Data quality model f, 25019-Quality model f, 25013-Quality model f, 25013-Quality model f, 25034-AI system life, 24030-Use cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verifaction an, 2244-3-Guidance on add (AI systems); 25019-Quality-in-use, 26514-Design and deve (User); 24028-Overview of tru (Data)  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 AI systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60	4 260 1	User Al systems Data Accessibility  IONAL INFORMATION	Affiliation and	Variant		25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443
Specification Relationship with Standard Link Summary	Article 071  EU database fo high-risk AI systems listed in Annex III  25024 Measurement of 5259-2-Data quality me 25059- Quality model f 25019-Quality-in-use 25012-Data quality mo (Accessibility): 25059-Quality model f 5338-AI System life 24030-Use cases 24028-Overview of tru 6254-Objective and a 17847-Verification an 22443-Guidance on add (AI systems): 25019-Quality-in-use 26514-Design and deve (User): 24028-Overview of tru (Data)  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 AI systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and AI systems that are not considered as high-	4 260 1	I User Al systems Data Accessibility  IONAL INFORMATION Le and mame	Affiliation and Qualification	Variant	Complementary  Linkedin other	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443
Specification Relationship with Standard Link Summary	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of 5259-2-Data quality me 25059- Quality model f 25019-Quality-in-use, 25012-Data quality model f 338-AI System life, 24030-Use cases, 24028-Overview of tru 6243-Guidance on add (AI systems); 25019-Quality-in-use, 26514-Design and deve (User); 24028-Overview of tru (Data)  https://eur-lex.europa.eu/legal-content/EN/TXT/? uri=CELEX:32024R1689  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 AI systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and AI systems that are not considered as high-EU database for high-risk AI systems listed in Annex III	4 260 1	I User Al systems Data Accessibility  IONAL INFORMATION Le and mame	Affiliation and Qualification	Variant	Linkedin	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443
Specification Relationship with Standard  Link  Summary	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of 5259-2-Data quality me 25059- Quality model f 25019-Quality-in-use 25012-Data quality mod. (Accessibility) 25059-Quality model ( 333-AI System life 24030-Use cases 24028-Oven/ew of tru 6234- Objective and a 17847-verification an 2244-3-Guidance on add (AI systems); 25019-Quality-in-use 26514-Design and deve (User); 24028-Oven/ew of tru (Data)  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 AI systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and AI systems that are not considered as high-EU database for high-risk AI systems listed in Annex III  I. The Commission shall, in collaboration with the	4 260 1	I User Al systems Data Accessibility  IONAL INFORMATION Le and mame	Affiliation and Qualification	Variant	Linkedin	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443
Specification Relationship with Standard  Link Summary  Full text	Article 071  EU database fo high-risk AI systems listed in Annex III  28024 Measurement of5259-2-Data quality me25059-Quality model f25019-Quality-in-use25012-Qata quality mo (Accessibility); 25059-Quality-in-use25012-Qata quality mo (Accessibility); 25059-Quality-model f5338-AI System life2400-Use cases4028-Overview of tru6244  Digettive and a17847-Verification an22443-Quidance on add(AI systems); 25019-Quality-in-use26514-Design and deve(User); 24028-Overview of tru(Data)  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 AI systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and AI systems that are not considered as high-EU database for high-risk AI systems listed in Annex III  1. 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	4 260 1	I User Al systems Data Accessibility  IONAL INFORMATION Le and mame	Affiliation and Qualification	Variant	Linkedin	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443
Specification Relationship with Standard  Link Summary  Full text	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of 5259-2-Data quality me 25059- Quality model f 25019-Quality-in-use 25012-Data quality mo (Accessibility): 25059-Quality model f 5338-AI System tite 24030-Use cases 24028-Overview of tru 6254- Objective and a 17847-Verification am 22443-Guidance on add (AI systems): 25019-Quality-in-use, 26514-Design and deve (User): 24028-Overview of tru (Data)  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 AI systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and AI systems that are not considered as high-EU database for high-risk AI systems listed in Annex III  1. The Commission shall, in collaboration with the Member States, set up and maintain an EU database	4 260 1	I User Al systems Data Accessibility  IONAL INFORMATION Le and mame	Affiliation and Qualification	Variant	Linkedin	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443
Specification Relationship with Standard  Link Summary  Full text	Article 071  EU database fo high-risk AI systems listed in Annex III  25024-Measurement of, 5259-2-Data quality me, 25059-Quality model f, 25019-Quality-in-use, 25012-Data quality model f, 5338-AI System life, 24030-Use cases., 24028-Oven/ew of tru, 6234-Objective and a, 17847-verification an, 2244-Guidance on add (AI systems); 25019-Quality-in-use, 26514-Design and deve (User); 24028-Oven/ew of tru (Data)  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 AI systems referred to in Article 6(2) which are registered in accordance with Articles 49 and 60 and AI systems that are not considered as high-EU database for high-risk AI systems listed in Annex III  1. 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 AI systems referred to in paragraphs 2 and 3 of this Article concerning high-risk AI systems referred	4 260 1	I User Al systems Data Accessibility  IONAL INFORMATION Le and mame	Affiliation and Qualification	Variant	Linkedin	25019, 26514 25059, 5338, 24030, 24028 24028	, 6254, 17847, 22443

	The data presented have a value for resear	rch and not a legal value			a open Hosting a develop
		Terms	Variant	Complementary Standard	
	Article 072	100 Post-market		25019	
cification	Post-market monitoring by providers and post-	<sup>247</sup> Documentation		82079-1	
	market monitoring plan for high-risk Al systems	145 Documented infor	mation	27000	
with	25059-Quality model f, 5338-AI System life, 24030-Use cases, 24028-Overview of tru, 6254-Objective and a, 17847-Verlification an, 22443-Guidance on add (Al systems); 25019-Quality-in-use (Post-market); 27000-Information sec ((Documented information), 82079-1-IEC Part 1: pri ((Documentation)	4 Al systems		25059, 5338, 24030, 240	128, 6254, 17847, 22443
Link	https://eur-lex.europa.eu/legal-				
nmary	content/EN/TXT/?uri=CELEX:32024R1689  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.				
		OPTIONAL INFORMATION Name and	Affiliation and	Linkedin	
	Post-market monitoring by providers and post- market monitoring plan for high-risk AI systems  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.	Surname Observations	Qualification	other	
		Terms	Variant	Complementary Standard	
	Article 073	241 Incident			
cation	Reporting of serious incidents	214 Safety		25010, 14971, 5469, 243	68, 24028
with	25010-SQuaRE - Produc, 14971-Application of, 5469-TR Functional s, 24368-Overview of eth, 24028-Overview of tru				
idard	(Safety)				
Link	https://eur-lex.europa.eu/legal- content/EN/TXT/?uri=CELEX:32024R1689	J			
narv	Providers of hight-risk Al systems placed on the	1			
-	Union market shall report any yserious incident to				
	the market surveillance authorities of the Member States where that incident occurred				
	States where that incident occurred				
		OPTIONAL INFORMATION	le Affiliation and LINLCT 533 (member)	Linkedin https://www.linkedin.com/in/domenico-nata	ala-20h00912/2
l tout		Surname	le Affiliation and UNI CT 533 (member) Qualification UNI CT 504 (president)	other originalSubdomain=it	ale-asusso (2) :
	Reporting of serious incidents  1. Providers of high-risk AI systems placed on the Union market shall report any serious incident to the market surveillance authorities of the Member States where that incident occurred.	Observations			

New Articles Al ACT

Technical Committee 533 AI

Terminology new

## New Articles Al ACT









			Terms	ι	/ariant	Complementary	Standard		
	Article 074	294	Verification				25019	35	4
Specification	Market surveillance and control of AI systems in the	76	Validation				25024, 5259-2, 22989, 24028	35	H
	Union market	70	Testing data sets					35	H
with	25059-Quality model f, 5338-AI System life, 24030-Use cases, 24028-Overview of tru, 6254-Objective and a,	4	Al systems				25059, 5338, 24030, 24028, 6254, 17847, 22443	35	H
Standard	dard 17847-Verification an, 22443-Guidance on add (Al systems); 25024-Measurement of, 5259-2-Data quality me, 22989-		Verification and validation				8183, 17847	35	H
	Artificial inte, 24028-Overview of tru (Validation); 8183-Data life cycle, 17847-Verification an (Verification and validation);								H
	25019-Quality-in-use (Verification)								H
									H
								-	H
		$\vdash$						-	H
								$\neg$	H
								-	H
								-	H
								-	H
		-							H
		-						-	H
Link	https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32024R1689								
Summary	Regulation (EU) 2019/1020 shall apply to AI								H
	systems covered by this Regulation. For the purposes of the effective enforcement of this								H
	Regulation:								H
	(a) any reference to an economic operator under Regulation (EU) 2019/1020 shall be	OPTI	ONAL INFORMATION						
	understood as including all operators identified in	Name	e and Affiliation			Linkedin other			
Full text	Market surveillance and control of AI systems in the	Observ				04101			
	Union market  1. Regulation (EU) 2019/1020 shall apply to AI								
	systems covered by this Regulation. For the purposes of								
	the effective enforcement of this Regulation:								
	(a) any reference to an economic operator under								