

ID 1 Accessibility

Standard				
25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>	
5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>	
25059	Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>	
AI Act	Article 17	Quality management system	<input type="checkbox"/>	

ID 2 Accuracy

Standard				
25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>	
5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>	
AI Act	Article 15	Accuracy, robustness and cybersecurity	<input type="checkbox"/>	

ID 92 Acquisition

Standard				
42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>	
AI Act				

ID 83 Aggregation

Standard				
AI Act				

ID 3 AI models

Standard				
25059	Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>	
AI Act	Article 17	Quality management system	<input type="checkbox"/>	

ID 4 AI systems

Standard				
25059	Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>	
AI Act				

ID 5 Annotation

Standard	25059 Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 10 Data and data governance		<input type="checkbox"/>

ID 6 Applicable, as regards the persons or groups

Standard			
AI Act			

ID 7 Appropriate confidentiality

Standard			
AI Act			

ID 8 Appropriate measures to detect, prevent and mitigate possible biases identified

Standard			
AI Act			

ID 9 Appropriate statistical properties

Standard			
AI Act			

ID 85 Assessment procedures

Standard			
AI Act			

ID 84 **Assessment datasets**

Standard	
AI Act	Article 17 Quality management system <input type="checkbox"/>

ID 77 **Assessment of the availability**

Standard	
AI Act	

ID 10 **Availability**

Standard	5259-2 Data quality measures https://www.iso.org/standard/81860.html <input type="checkbox"/>
AI Act	

ID 11 **Balance**

Standard	25024 Measurement of data quality https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en <input type="checkbox"/>
	5259-2 Data quality measures https://www.iso.org/standard/81860.html <input type="checkbox"/>
AI Act	

ID 12 **Benchmark and measurement methodologies**

Standard	5259-2 Data quality measures https://www.iso.org/standard/81860.html <input type="checkbox"/>
AI Act	

ID 14 **Bias**

Standard	24027 Bias in AI systems and AI aided decision making https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en <input type="checkbox"/>
AI Act	

ID 13 Bias detection and correction

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act	Article 15	Accuracy, robustness and cybersecurity		<input type="checkbox"/>
	Article 10	Data and data governance		<input type="checkbox"/>

ID 15 Bias in AI system

Standard				
AI Act				

ID 109 Business requirements

Standard	8183	Data life cycle	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:8183:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 16 Characteristics of the data sets may be met at the level of individual data sets or combination

Standard	24027	Bias in AI systems and AI aided decision making	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 17 Characteristics or elements that are particular to the specific geographical, contextual,

Standard				
AI Act				

ID 80 Cleaning

Standard	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 10	Data and data governance		<input type="checkbox"/>
	Article 17	Quality management system		<input type="checkbox"/>

ID 98 **Compatibility**

Standard	25059	Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 105 **Competence**

Standard	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 19 **Complete**

Standard				
AI Act				

ID 20 **Completeness**

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 21 **Compliance**

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act	Article 17	Quality management system		<input type="checkbox"/>

ID 22 **Confidentiality**

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act	Article 10	Data and data governance		<input type="checkbox"/>
	Article 17	Quality management system		<input type="checkbox"/>

ID 23 Confidentiality

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 25 Consistency

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act	Article 10	Data and data governance		<input type="checkbox"/>

ID 95 Controllability

Standard	25059	Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 26 Credibility

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 27 Currentness

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 28 Cybersecurity

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act	Article 15	Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 106 Data bias

Standard	24027	Bias in AI systems and AI aided decision making	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 29 Data collection processes

Standard				
AI Act	Article 15	Accuracy, robustness and cybersecurity	<input type="checkbox"/>	
	Article 10	Data and data governance	<input type="checkbox"/>	

ID 30 Data life cycle

Standard	8183	Data life cycle	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:8183:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 17	Quality management system	<input type="checkbox"/>	

ID 31 Data processed are secured, protected, subject to suitable safeguards, including strict controls

Standard	8183	Data life cycle	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:8183:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 32 Data set measure for bias con

Standard				
AI Act				

ID 33 Data-preparation processing

Standard				
AI Act				

ID 103 Datasets

Standard	
AI Act	

ID 94 Decommissioning

Standard	8183	Data life cycle	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:8183:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 34 Design

Standard	24027	Bias in AI systems and AI aided decision making	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 10	Data and data governance		<input type="checkbox"/>
	Article 17	Quality management system		<input type="checkbox"/>

ID 36 Diversity

Standard	
AI Act	

ID 37 Documentation of the access, to avoid misuse and ensure that only authorised persons

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 38 Effectiveness

Standard	
AI Act	

ID 39 Efficiency

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 40 Eliminate or reduce biased output

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 82 Enrichment

Standard				
AI Act				

ID 90 Evaluation

Standard	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 41 Examination of biases, health and safety of persons

Standard				
AI Act	Article 15	Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 42 Formulation of assumptions (information that the data are supposed to measure and

Standard				
AI Act				

ID 43 **Free of errors**

Standard	
AI Act	

ID 78 **Functional adaptability**

Standard	25059	Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 51 **Functional correctness**

Standard	24027	Bias in AI systems and AI aided decision making	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 104 **Functional setting**

Standard	
AI Act	

ID 44 **Fundamental rights or lead to discrimination prohibited under Union law**

Standard	
AI Act	

ID 111 **Governance**

Standard	8183	Data life cycle	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:8183:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 45 How to measure, metrology

Standard	
AI Act	

ID 46 HR AI Systems

Standard	
AI Act	Article 15 Accuracy, robustness and cybersecurity <input type="checkbox"/>
	Article 10 Data and data governance <input type="checkbox"/>

ID 24 Identifiability

Standard	5259-2 Data quality measures https://www.iso.org/standard/81860.html <input type="checkbox"/>
AI Act	Article 17 Quality management system <input type="checkbox"/>

ID 91 Improvement

Standard	42001 Management system https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en <input type="checkbox"/>
AI Act	

ID 47 Interaction with natural person or other systems

Standard	
AI Act	Article 15 Accuracy, robustness and cybersecurity <input type="checkbox"/>

ID 102 Labelling

Standard	
AI Act	Article 10 Data and data governance <input type="checkbox"/>

ID 86 Leadership

Standard	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 17	Quality management system		<input type="checkbox"/>

ID 48 Level declaration & instruction of use

Standard				
AI Act	Article 15	Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 49 Lifecycle

Standard	24027	Bias in AI systems and AI aided decision making	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 15	Accuracy, robustness and cybersecurity		<input type="checkbox"/>
	Article 17	Quality management system		<input type="checkbox"/>

ID 99 Maintainability

Standard				
AI Act				

ID 50 Measurement and method

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 15	Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 89 Operation

Standard	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 79 **Organization**

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 52 **Origin of data**

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act	Article 15	Accuracy, robustness and cybersecurity		<input type="checkbox"/>
	Article 10	Data and data governance		<input type="checkbox"/>

ID 53 **Personal data are not to be transmitted, transferred or otherwise accessed by other parties**

Standard				
AI Act	Article 10	Data and data governance		<input type="checkbox"/>

ID 54 **Personal data, the original purpose of the data collection**

Standard				
AI Act				

ID 87 **Planning**

Standard	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 17	Quality management system		<input type="checkbox"/>

ID 55 **Portability**

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 58 Re-use of the personal data

Standard				
AI Act	Article 17	Quality management system		<input type="checkbox"/>

ID 59 Recoverability

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 60 Relevance

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 61 Relevant data gaps or shortcomings that prevent compliance with this Regulation

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 62 Representativeness

Standard				
AI Act				

ID 63 Resilience regarding errors, faults, inconsistency

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 101 Risk management

Standard	42001 Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 17 Quality management system		<input type="checkbox"/>

ID 18 Robustness

Standard			
AI Act			

ID 64 Robustness

Standard	25059 Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 15 Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 65 Robustness achieved with redundancy, backup of fail-safe plan

Standard			
AI Act	Article 15 Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 66 Security

Standard	25059 Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>
AI Act	Article 15 Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 67 Security and privacy, pseudonymisation

Standard			
AI Act	Article 15 Accuracy, robustness and cybersecurity		<input type="checkbox"/>

ID 68 Similarity

Standard	
AI Act	

ID 108 Social responsibility

Standard	24027	Bias in AI systems and AI aided decision making	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 107 Software testing

Standard	24027	Bias in AI systems and AI aided decision making	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:tr:24027:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 88 Support

Standard	8183	Data life cycle	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:8183:ed-1:v1:en	<input type="checkbox"/>
	42001	Management system	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:42001:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 69 Synthetic or anonymised data

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 70 Testing data sets

Standard				
AI Act				

ID 71 **The personal data in the special categories of personal data are deleted once the bias has been**

Standard			
AI Act	Article 17	Quality management system	<input type="checkbox"/>

ID 72 **Timeliness**

Standard			
AI Act			

ID 73 **Traceability**

Standard	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 74 **Training, validation, testing datasets**

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act	Article 10	Data and data governance		<input type="checkbox"/>

ID 75 **Understandability**

Standard			
AI Act			

ID 81 **Updating**

Standard			
AI Act			

ID 97 Usability

Standard	25059	Quality model for AI System	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25059:ed-1:v1:en	<input type="checkbox"/>
AI Act				

ID 76 Validation

Standard	25024	Measurement of data quality	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:25024:ed-1:v1:en	<input type="checkbox"/>
	5259-2	Data quality measures	https://www.iso.org/standard/81860.html	<input type="checkbox"/>
AI Act				

ID 110 Verification and validation

Standard	8183	Data life cycle	https://www.iso.org/obp/ui/en/#iso:std:iso-iec:8183:ed-1:v1:en	<input type="checkbox"/>
AI Act				