Preface

This is a "work-in-progress" document on standardization activities of UNI/CT 533 "AI" Italian mirror of ISO/IEC JTC1 SC42 "AI" and of CEN/CENELEC JTC21 "AI".

ISO/IEC JTC1 SC42

Has been established in 2017 and started its activities in Spring 2018.

Secretariat: ANSI
Chairperson: Mr Wael William Daeb (US)
Committee Manager: Ms Heather Benko.

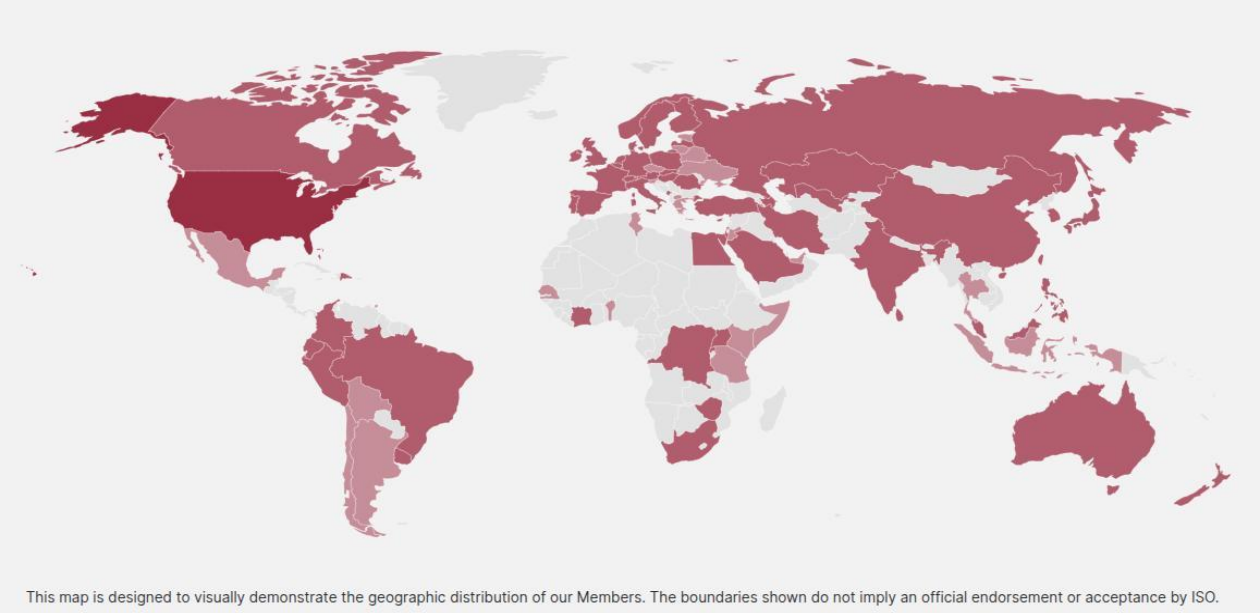
Scope

Standardization in the area of Artificial Intelligence

- Serve as the focus and proponent for JTC 1's standardization program on Artificial Intelligence
- Provide guidance to JTC 1, IEC, and ISO committees developing Artificial Intelligence applications

Participants

59 "P" Members and 25 "O" Members



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Structure

Working Group

WG 1	Foundational standards
WG 2	Data
WG 3	Trustworthiness
WG 4	Use cases and applications
WG 5	Computational approaches and computational characteristics of AI systems
JWG 2	Joint Working Group ISO/IEC JTC1/SC 42 - ISO/IEC JTC1/SC 7: Testing of AI-based systems
JWG 3	Joint Working Group ISO/IEC JTC1/SC42 - ISO/TC 215 WG: AI enabled health informatics
JWG 4	Joint Working Group ISO/IEC JTC1/SC42 - IEC TC65/SC65A: Functional safety and AI systems
JWG 5	Joint Working Group ISO/IEC JTC1/SC42 - ISO/TC 37 WG: Natural language processing
JWG 6	Joint Working Group ISO/IEC JTC1/SC42 - ISO/CASCO: Conformity assessment schemes for AI systems
JWG 7	Joint Working Group ISO/IEC JTC1/SC 42 - ISO/TC 68: Artificial intelligence
JAG	Joint Advisory Group on AI and sustainability with ISO/IEC JTC1/SC 39 and JTC1/SC 42

Ad hoc Groups

AHG 4	Liaison with SC 27
AHG 8	Best practices for new proposals

In addition, there are a lot of liaisons that can be found at https://www.iso.org/committee/6794475.html#liaisons

Published Standards: 44

Since its creation, the following standards have been published:

Standard Reference	Description
ISO/IEC TS 4213:2022	Information technology — Artificial intelligence — Assessment of machine learning classification performance
ISO/IEC 5259-1:2024	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 1: Overview, terminology, and examples
ISO/IEC 5259-2:2024	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 2: Data quality measures
ISO/IEC 5259-	Artificial intelligence — Data quality for analytics and machine learning

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3:2024	(ML) — Part 3: Data quality management requirements and guidelines
ISO/IEC 5259-4:2024	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 4: Data quality process framework
ISO/IEC 5259-5:2025	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 5: Data quality governance framework
ISO/IEC TR 5259-6:2026	Artificial intelligence — Data quality for analytics and machine learning (ML) — Part 6: Visualization framework for data quality
ISO/IEC 5338:2023	Information technology — Artificial intelligence — AI system life cycle processes
ISO/IEC 5339:2024	Information technology — Artificial intelligence — Guidance for AI applications
ISO/IEC 5392:2024	Information technology — Artificial intelligence — Reference architecture of knowledge engineering
ISO/IEC TR 5469:2024	Artificial intelligence — Functional safety and AI systems
ISO/IEC TS 6254:2025	Information technology — Artificial intelligence — Objectives and approaches for explainability and interpretability of machine learning (ML) models and artificial intelligence (AI) systems
ISO/IEC 8183:2023	Information technology — Artificial intelligence — Data life cycle framework
ISO/IEC TS 8200:2024	Information technology — Artificial intelligence — Controllability of automated artificial intelligence systems
ISO/IEC TS 12791:2024	Information technology — Artificial intelligence — Treatment of unwanted bias in classification and regression machine learning tasks
ISO/IEC 12792:2025	Information technology — Artificial intelligence (AI) — Transparency taxonomy of AI systems
ISO/IEC TR 17903:2024	Information technology — Artificial intelligence — Overview of machine learning computing devices
ISO/IEC TR 20226:2025	Information technology — Artificial intelligence — Environmental sustainability aspects of AI systems
ISO/IEC 20546:2019	Information technology — Big data — Overview and vocabulary
ISO/IEC TR 20547-1:2020	Information technology — Big data reference architecture — Part 1: Framework and application process
ISO/IEC TR 20547-2:2018	Information technology — Big data reference architecture — Part 2: Use cases and derived requirements
ISO/IEC 20547-3:2020	Information technology — Big data reference architecture — Part 3: Reference architecture
ISO/IEC TR 20547-5:2018	Information technology — Big data reference architecture — Part 5: Standards roadmap
ISO/IEC TR 21221:2025	Information technology — Artificial intelligence — Beneficial AI systems
ISO/IEC 22989:2022	Information technology — Artificial intelligence — Artificial intelligence concepts and terminology
ISO/IEC 23053:2022	Framework for Artificial Intelligence (AI) Systems Using Machine Learning (ML)
ISO/IEC	Information technology — Artificial intelligence — Guidance on risk

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23894:2023	management
ISO/IEC TR 24027:2021	Information technology — Artificial intelligence (AI) — Bias in AI systems and AI aided decision making
ISO/IEC TR 24028:2020	Information technology — Artificial intelligence — Overview of trustworthiness in artificial intelligence
ISO/IEC TR 24029-1:2021	Artificial Intelligence (AI) — Assessment of the robustness of neural networks — Part 1: Overview
ISO/IEC 24029-2:2023	Artificial intelligence (AI) — Assessment of the robustness of neural networks — Part 2: Methodology for the use of formal methods
ISO/IEC TR 24030:2021	Information technology — Artificial intelligence (AI) — Use cases
ISO/IEC TR 24030:2024	Information technology — Artificial intelligence (AI) — Use cases
ISO/IEC TR 24368:2022	Information technology — Artificial intelligence — Overview of ethical and societal concerns
ISO/IEC TR 24372:2021	Information technology — Artificial intelligence (AI) — Overview of computational approaches for AI systems
ISO/IEC 24668:2022	Information technology — Artificial intelligence — Process management framework for big data analytics
ISO/IEC TS 25058:2024	Systems and software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — Guidance for quality evaluation of artificial intelligence (AI) systems
ISO/IEC 25059:2023	Software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — Quality model for AI systems
ISO/IEC 38507:2022	Information technology — Governance of IT — Governance implications of the use of artificial intelligence by organizations
ISO/IEC 42001:2023	Information technology — Artificial intelligence — Management system
ISO/IEC 42005:2025	Information technology — Artificial intelligence (AI) — AI system impact assessment
ISO/IEC 42006:2025	Information technology — Artificial intelligence — Requirements for bodies providing audit and certification of artificial intelligence management systems
ISO/IEC TR 42106:2026	Information technology — Artificial intelligence (AI) — Overview of differentiated benchmarking of AI system quality characteristics
ISO/IEC TS 42112:2026	Information technology — Artificial intelligence — Guidance on machine learning model training efficiency optimization
ISO/IEC TS 42119-2:2025	Artificial intelligence — Testing of AI — Part 2: Overview of testing AI systems

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Standards under development: 49

The table below summarizes the standards under development:

Standard Reference	Description
ISO/IEC DIS 4213	Information technology — Artificial Intelligence — Performance measurement for AI classification, regression, clustering and recommendation tasks
ISO/IEC DTR 18988	Artificial intelligence — Application of AI technologies in health informatics
ISO/IEC CD TS 22440-1	Artificial intelligence — Functional safety and AI systems — Part 1: Requirements
ISO/IEC CD TS 22440-2	Artificial intelligence — Functional safety and AI systems — Part 2: Guidance
ISO/IEC CD TS 22440-3	Artificial intelligence — Functional safety and AI systems — Part 3: Examples of application
ISO/IEC DTS 22443	Information technology — Artificial intelligence — Guidance on addressing societal concerns and ethical considerations
ISO/IEC AWI 22989-2	Artificial intelligence — Concepts and terminology — Part 2: Healthcare
ISO/IEC 22989:2022/DAmd 1	Information technology — Artificial intelligence — Artificial intelligence concepts and terminology — Amendment 1: Generative AI
ISO/IEC 22989:2022/CD Amd 2	Information technology — Artificial intelligence — Artificial intelligence concepts and terminology — Amendment 2
ISO/IEC 23053:2022/FDAmd 1	Framework for Artificial Intelligence (AI) Systems Using Machine Learning (ML) — Amendment 1: Generative AI
ISO/IEC 23053:2022/AWI Amd 2	Framework for Artificial Intelligence (AI) Systems Using Machine Learning (ML) — Amendment 2
ISO/IEC CD TR 23281	Artificial intelligence — Overview of AI tasks and functionalities related to natural language processing
ISO/IEC DIS 23282	Artificial Intelligence — Evaluation methods for accurate natural language processing systems
ISO/IEC FDIS 24029-3	Artificial intelligence (AI) — Assessment of the robustness of neural networks — Part 3: Methodology for the use of statistical methods
ISO/IEC CD TR 24030	Information technology — Artificial intelligence (AI) — Use cases
ISO/AWI TR 24492	Standardization needs for the application of artificial intelligence in the financial services industry
ISO/IEC FDIS 24970	Artificial intelligence — AI system logging
ISO/IEC DIS 25029	Artificial intelligence — AI-enhanced nudging
ISO/IEC AWI 25058	Systems and software engineering — Systems and software Quality

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	Requirements and Evaluation (SQuaRE) — Measurement and guidance for quality evaluation of AI systems
ISO/IEC FDIS 25059	Software engineering — Systems and software Quality Requirements and Evaluation (SQuaRE) — Quality models for AI systems
ISO/IEC AWI TS 25223	Information technology — Artificial intelligence — Guidance and requirements for uncertainty quantification in AI systems
ISO/IEC CD TS 25258	Information technology — Artificial intelligence — Hybrid AI inference framework for AI systems
ISO/IEC CD TR 25523	Information technology — Artificial intelligence — Overview of data profiles for analytics and machine learning (ML)
ISO/IEC AWI TS 25566	Terminology and concepts for domain engineering of AI systems
ISO/IEC CD TS 25568	Information technology — Artificial Intelligence — Guidance on addressing risks in generative AI systems
ISO/IEC AWI TS 25569	Artificial Intelligence — Implementation guidance on de-identification of data used in Machine Learning (ML)
ISO/IEC WD TS 25570	Information Technology — Artificial Intelligence — Reliability assessment of AI systems
ISO/IEC CD TS 25571	Artificial Intelligence — Example template for documenting ethical issues of an AI system
ISO/IEC CD 25589	Information technology — Artificial intelligence — Framework for human-machine teaming
ISO/IEC CD 25590	Information technology — Artificial intelligence — Guidance for output data quality of generative AI applications
ISO/IEC AWI 25623	Artificial intelligence — Machine learning (ML) model description framework
ISO/IEC AWI 25704	Artificial intelligence — Process assessment — Process assessment model for AI system life cycle processes
ISO/IEC AWI TS 25864	Information technology — Artificial Intelligence (AI) — Resilience assessment of AI systems
ISO/IEC AWI 25870	Information technology — Artificial intelligence — Data elements for reporting AI system incidents
ISO/IEC AWI 25872-1	Artificial intelligence — Knowledge enhancement for pretrained machine learning models — Part 1: Framework
ISO/IEC AWI 25880	Artificial intelligence — Requirements and guidance for the organizational implementation of human-machine teaming
ISO/IEC AWI TS 26312	Information technology — Artificial intelligence — Identification and treatment of unwanted bias in AI by healthcare
ISO/IEC AWI TS 26320	Artificial intelligence — Corpus development and maintenance for natural language processing systems
ISO/IEC AWI 42003	Information technology — Artificial intelligence — Guidance on the implementation of ISO/IEC 42001
ISO/IEC DIS 42007	Information technology — Artificial intelligence — High-level framework and guidance for the development of conformity assessment schemes for AI systems
ISO/IEC DIS 42102	Information technology — Artificial intelligence — Framework for characterizing AI system methods and capabilities

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ISO/IEC CD TR 42103	Information technology — Artificial intelligence — Overview of synthetic data in the context of AI systems
ISO/IEC FDIS 42105	Information technology — Artificial intelligence — Guidance for human oversight of AI systems
ISO/IEC CD TR 42109	Information technology — Artificial intelligence — Use cases of human-machine teaming
ISO/IEC CD TS 42111	Information technology — Artificial intelligence — Guidance on lightweight AI systems
ISO/IEC DTS 42119-3.2	Artificial intelligence — Testing of AI — Part 3: Verification and validation analysis of AI systems
ISO/IEC AWI TS 42119-7	Artificial intelligence — Testing of AI — Part 7: Red teaming
ISO/IEC AWI TS 42119-8	Artificial intelligence — Testing of AI — Part 8: Quality assessment of prompt-based text-to-text systems that utilize generative AI

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CEN/CENELEC JTC 21 "AI"

In Fall 2018, CEN and CENELEC BTs established an AI Focus Group that evolved in JTC21 "AI" in 2020.

Secretariat: DS
Chairperson: Sebastian Hallensleben
Vice-Chairperson: Patrick Bezombes
Committee Manager: Kim Skov Hilding, Lotte Sørensen
CCMC Program Manager: Amirifar Nooshin

Scope

The JTC shall produce standardization deliverables in the field of Artificial Intelligence (AI) and related use of data, as well as provide guidance to other technical committees concerned with Artificial Intelligence.
The JTC shall also consider the adoption of relevant international standards and standards from other relevant organisations, like ISO/IEC JTC 1 and its subcommittees, such as SC 42 Artificial intelligence.
The JTC shall produce standardization deliverables to address European market and societal needs and to underpin primarily EU legislation, policies, principles, and values.

Membership is open to all national members of CEN and CENELEC

Structure

Working Group

WG 1	Strategic Advisory Group (SAG)
WG 2	WG 2 Operational aspects
WG 3	Engineering aspects
WG 4	Foundational and societal aspects
WG 5	Joint standardization on Cybersecurity for AI systems

Published Standards: 19

Since its creation, the following standards have been published:

Project Reference	Workitem	Project Description
CEN/CLC ISO/IEC/TR 24027:2023	JT021017	Information technology - Artificial intelligence (AI) - Bias in AI systems and AI aided decision making (ISO/IEC TR 24027:2021)
CEN/CLC ISO/IEC/TR 24029-1:2023	JT021018	Artificial Intelligence (AI) - Assessment of the robustness of neural networks - Part 1: Overview (ISO/IEC TR 24029-1:2021)

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CEN/CLC ISO/IEC/TS 12791:2024	JT021013	Information technology - Artificial intelligence - Treatment of unwanted bias in classification and regression machine learning tasks (ISO/IEC TS 12791:2024)
CEN/CLC/TR 17894:2024	JT021001	Artificial Intelligence - Artificial Intelligence Conformity Assessment
CEN/CLC/TR 18115:2024	JT021007	Data governance and quality for AI within the European context
CEN/CLC/TR 18145:2025	JT021010	Environmentally sustainable Artificial Intelligence
EN 18274:2026	JT021019	Competence requirements for professional AI ethicists
EN 18286:2026	JT021039	Artificial intelligence - Quality management system for EU AI Act regulatory purposes
EN ISO/IEC 12792:2025	JT021022	Information technology - Artificial intelligence (AI) - Transparency taxonomy of AI systems (ISO/IEC 12792:2025)
EN ISO/IEC 22989:2023	JT021004	Information technology - Artificial intelligence - Artificial intelligence concepts and terminology (ISO/IEC 22989:2022, Corrected version 2025-12)
EN ISO/IEC 23053:2023	JT021005	Framework for Artificial Intelligence (AI) Systems Using Machine Learning (ML) (ISO/IEC 23053:2022, Corrected version 2025-12)
EN ISO/IEC 23894:2024	JT021016	Information technology - Artificial intelligence - Guidance on risk management (ISO/IEC 23894:2023)
EN ISO/IEC 25059:2024	JT021014	Software engineering - Systems and software Quality Requirements and Evaluation (SQuaRE) - Quality model for AI systems (ISO/IEC 25059:2023)
EN ISO/IEC 42001:2026	JT021048	Information technology - Artificial intelligence - Management system (ISO/IEC 42001:2023)
EN ISO/IEC 5259-1:2025	JT021040	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 1: Overview, terminology, and examples (ISO/IEC 5259-1:2024)
EN ISO/IEC 5259-2:2025	JT021041	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 2: Data quality measures (ISO/IEC 5259-2:2024)
EN ISO/IEC 5259-3:2025	JT021042	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 3: Data quality management requirements and guidelines (ISO/IEC 5259-3:2024)
EN ISO/IEC 5259-4:2025	JT021043	Artificial intelligence - Data quality for analytics and machine learning (ML) - Part 4: Data quality process framework (ISO/IEC 5259-4:2024)
EN ISO/IEC 8183:2024	JT021020	Information technology - Artificial intelligence - Data life cycle framework (ISO/IEC 8183:2023)

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Standards under development: 33

The table below summarizes the standards under development:

Project Reference	Workitem	Project Description
EN ISO/IEC 22989:2023/prA1:2025	JT021031	Information technology - Artificial intelligence - Artificial intelligence concepts and terminology - Amendment 1: Generative AI (ISO/IEC 22989:2022/DAmd1:2025)
EN ISO/IEC 22989:2023/prA2	JT021054	Information technology — Artificial intelligence — Artificial intelligence concepts and terminology — Amendment 2
EN ISO/IEC 23053:2023/prA1:2025	JT021032	Framework for Artificial Intelligence (AI) Systems Using Machine Learning (ML) - Amendment 1: Generative AI (ISO/IEC 23053:2022/DAmd1:2025)
EN ISO/IEC 23053:2023/prA2	JT021055	Framework for Artificial Intelligence (AI) Systems Using Machine Learning (ML) — Amendment 2
FprEN ISO/IEC 24970	JT021021	Artificial intelligence - AI system logging (ISO/IEC FDIS 24970:2026)
prCEN/CLC ISO/IEC/TS 22440-1	JT021051	Artificial Intelligence – Functional Safety and AI systems – Part 1: Requirements
prCEN/CLC ISO/IEC/TS 22440-2	JT021050	Artificial intelligence — Functional safety and AI systems — Part 2: Guidance
prCEN/CLC ISO/IEC/TS 22440-3	JT021049	Artificial intelligence — Functional safety and AI systems — Part 3: Examples of application
prCEN/CLC/TR 18347	JT021052	Overview and architecture of standards in support of the EU AI Act
prCEN/CLC/TR XXX	JT021009	AI Risks - Check List for AI Risks Management
prCEN/CLC/TR XXX	JT021026	Impact assessment in the context of the EU Fundamental Rights
prCEN/CLC/TR XXX	JT021053	Guidance on application of Risk Management in Critical Digital Infrastructure
prCEN/TS	JT021034	Guidelines on tools for handling ethical issues in AI system life cycle
prCEN/TS	JT021033	Guidance for upskilling organisations on AI ethics and social concerns
prEN 18228	JT021024	AI Risk Management
prEN 18229-1	JT021008	AI trustworthiness framework - Part 1: Logging
prEN 18229-2	JT021047	AI trustworthiness framework - Part 2: Transparency
prEN 18229-3	JT021056	AI trustworthiness framework - Part 3: Human oversight
prEN 18229-4	JT021058	AI trustworthiness framework – Part 4: Accuracy
prEN 18229-5	JT021059	AI trustworthiness framework – Part 5: Robustness
prEN 18281	JT021025	Artificial Intelligence - Evaluation methods for

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		accurate computer vision systems
prEN 18282	JT021029	Artificial intelligence - Cybersecurity specifications for AI Systems
prEN 18283	JT021036	Artificial Intelligence - Concepts, measures and requirements for managing bias in AI systems
prEN 18284	JT021037	Artificial Intelligence - Quality and governance of data sets in AI
prEN 18285	JT021038	AI Conformity assessment framework
prEN 18287	JT021035	Artificial Intelligence - Requirements and guidance for the environmental impact evaluation of artificial intelligence systems and services
prEN 18288	JT021044	Artificial Intelligence - Taxonomy of AI tasks in computer vision
prEN ISO/IEC 23282	JT021012	Artificial Intelligence - Evaluation methods for accurate natural language processing systems (ISO/IEC DIS 23282:2026)
prEN ISO/IEC 25029	JT021046	Artificial intelligence - AI-enhanced nudging (ISO/IEC DIS 25029:2026)
prEN ISO/IEC 25059	JT021027	Software engineering - Systems and software Quality Requirements and Evaluation (SQuaRE) - Quality models for AI systems (ISO/IEC DIS 25059:2025)
prEN ISO/IEC 42006	JT021057	Information technology - Artificial intelligence - Requirements for bodies providing audit and certification of artificial intelligence management systems (ISO/IEC 42006:2025)
prEN ISO/IEC 42102	JT021045	Information technology - Artificial intelligence - Framework for characterizing AI system methods and capabilities (ISO/IEC DIS 42102:2026)
prEN ISO/IEC TR 23281	JT021002	Artificial Intelligence - Overview of Al tasks and functionalities related to natural language processing
	JT021030	Contributions towards ISO/IEC 27090

The complete and up to date working program is available here.

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UNI/CT 533 "Intelligenza Artificiale "

It was established in UNINFO in 2018 as a mirror committee of ISO/IEC JTC1 SC42 'AI' and then undertook the responsibilities of being mirror of the CEN/CENELEC JTC 21 'AI' when it has been established.

It is very active in both international and European work.
It is worth mentioning that Italy has acquired a 'heavy' role in AI standardisation with no less than 4 project leaders/editors of European standards:

- Alessio Tartaro, Competence requirements for Professional AI Ethicists
- Domenico Natale, Data Governance & Quality for AI in the European Context that was published as *CEN/CLC/TR 18115:2024*
- Piercosma Bisconti and Luca Nannini, AI Trustworthiness framework

In addition, Mr. Riccardo Mariani, is the convener of the ISO/IEC JTC 1/SC 42/JWG 4 Joint Working Group ISO/IEC JTC1/SC42 - IEC TC65/SC65A to develop the standards on "Functional safety and AI systems".

At national level it has contributed to the draft of UNI 11621-8 "Profili professionali per l'AI" developed by UNI/CT 526 and published in April 2026.

Chairperson: Domenico Squillace
Committee Manager: Helen Carnevale

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