



Blockchain



- International level -

ISO/TC 307 Blockchain and distributed ledger technologies

Scope	Standardisation of blockchain technologies and distributed ledger technologies.	
Committee information	Published standards	14
	Standards under development	25
	National delegates	9
Major “ISO/TC 307” standards		
Published standards	ISO/TR 25145:2026	Blockchain and distributed ledger technology (DLT) — Overview of DLT-based collections and collections management
	ISO/TS 23516:2026	Blockchain and distributed ledger technology — Interoperability framework
	ISO/TR 6277:2025	Blockchain and distributed ledger technologies (DLT) — Data flow models for blockchain and DLT use cases
Standards under development	ISO/DTS 18126.2	Taxonomy and classification for smart contracts
	ISO/TS 23258	Blockchain and distributed ledger technologies — Taxonomy and Ontology
	ISO 24946	Blockchain and distributed ledger technologies — Requirements and guidance for establishing, improving, preserving, and assessing the privacy capability of DLT systems

- European level -



CEN/CLC/JTC 19 – Blockchain and Distributed Ledger Technologies

Scope	To prepare, develop and/or adopt standards for Blockchain and Distributed Ledger technologies covering different aspects of Blockchain.	
Committee information	Published standards	2
	Standards under development	6
	National delegates	2
Major “CEN/CLC/JTC 19” standards		
Published standards	CEN/TS 18264:2026	Policy and security requirements on trust services on electronic ledgers
	EN ISO 22739:2025	Blockchain and distributed ledger technologies - Vocabulary
Standards under development	prEN 18379	Requirements on processing PII using blockchain and distributed ledger technology
	prCEN/TS 18424	Requirements trust anchors for decentralized identity management using trust services on Electronic Ledger
	prCEN/CLC/TR XXX	Environmental and sustainability classification methodology of consensus mechanisms of Blockchain and DLTs.