

The data presented have a value for research and not a legal value.

Article 001: 24029-1, 22989, 24030, 38507, 24028 (Artificial intelligence); 25010, 14971, 5469, 24368, 24028 (Safety)

Article 002: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 12182 (Service)

Article 003: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 27000 (Conformity); 24029-1, 22989, 24030, 38507, 24028 (Artificial intelligence); 9868 (Biometric data)

Article 004: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 25019 (Experience); 22989 (Knowledge); 24028 (Training)

Article 005: 25024, 5259-2, 25059, 25019, 25012 (Accessibility); 14971 (Market for medical or safety reasons); 9868 (Biometric data)

Article 006: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 42001, 5259-3, 23894, 27000, 24970, 31000, 25058 (Risk management); 25010, 14971, 5469, 24368, 24028 (Safety); 23894 (Products); 4213 (Classification); 12182 (Service); 38507 (Decision-making)

Article 007: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 42001, 5259-3, 23894, 27000, 24970, 31000, 25058 (Risk management); 25010, 14971, 5469, 24368, 24028 (Safety); 24030 (Use-cases); 24028, 8200, 29119-11 (Autonomy)

Article 008: 27000 (Compliance with the requirements)

Article 009: 24027, 5338, 17847, 22443, 5339, 62304 (Lifecycle); 42001, 5259-3, 23894, 27000, 24970, 31000, 25058 (Risk management); 27000 (Documented information); 5259-1, 27000 (Measurement); 27000, 14971 (Residual risk); 27000, 14971 (Risk evaluation)

Article 010: 25059 (Annotation); 5259-2 (Bias detection and correction); 25024, 5259-2, 25012, 24028 (Consistency); 5259-1, 31010 (Data collection processes); 24027, 23894, 82079-1, 26514 (Design); 5259-2 (Origin of data); 25024, 5259-2 (Quality criteria); 25024, 5259-2, 24029-1 (Training, validation, testing datasets); 42001 (Cleaning); 8183, 5259-5, 38500, 38507 (Governance); 5259-1, 25019, 25012, 8000-1 (Data quality)

Article 011: 27000 (Documented information); 82079-1 (Technical documentation)

Article 012: 25024, 5259-2, 24970, 25012 (Traceability); 42001, 5259-3, 23894, 27000, 24970, 31000, 25058 (Risk management); 24970 (Logging)

Article 014: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 25010, 14971, 5469, 24368, 24028 (Safety); 8200 (Controller)

Article 015: 25024, 5259-2, 25012, 29119-11 (Accuracy); 5259-2 (Bias detection and correction); 24029-1, 24029-2 (Robustness); 5259-2, 22989 (Data quality reporting); 5259-1, 31010 (Data collection processes); 24027, 5338, 17847, 22443, 5339, 62304 (Lifecycle); 25024, 42001, 27000 (Measurement and method); 5259-2 (Origin of data); 25059, 25010, 24028, 9868 (Security); 22989 (Cybersecurity)

Article 017: 25024, 5259-2, 25059, 25019, 25012 (Accessibility); 25059 (AI models); 5259-2 (Bias detection and correction); 25024, 5259-2, 25019, 25012 (Compliance); 5259-2 (Data holder); 5259-2 (Identifiability); 8183, 5259-1, 5259-4 (Data life cycle); 24027, 23894, 82079-1, 26514 (Design); 24027, 5338, 17847, 22443, 5339, 62304 (Lifecycle); 42001 (Cleaning); 42001, 23894 (Leadership); 42001 (Planning); 25019 (Post-market); 42001, 5259-3, 23894, 27000, 24970, 31000, 25058 (Risk management); 42001, 5339 (Accountability)

Article 043: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 27000 (Conformity); 5259-3, 14971, 38500, 9868 (Management); 25010, 14971, 5469, 24368, 24028 (Safety); 82079-1 (Technical documentation); 29119-11 (Assessment)

Article 060: 24029-1, 24028, 29119-11 (Testing); 24028 (Personal data)

Article 071: 25024, 5259-2, 25059, 25019, 25012 (Accessibility); 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 25019, 26514 (User); 24028 (Data)

Article 072: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 25019 (Post-market); 27000 (Documented information); 82079-1 (Documentation)

Article 073: 25010, 14971, 5469, 24368, 24028 (Safety)

Article 074: 25059, 5338, 24030, 24028, 6254, 17847, 22443 (AI systems); 25024, 5259-2, 22989, 24028 (Validation); 8183, 17847 (Verification and validation); 25019 (Verification)