

HIGH-RISK SYSTEMS **€15M** or 3% of global annual turnover

PROHIBITED PRACTICES **€35M** or 7% of global annual turnover

ARTICLE	OBLIGATION	GATECO CAPABILITY
Art. 9 Risk management	Establish and maintain a risk management system throughout the AI lifecycle.	Policy-as-code with full version history. Access Simulator dry-runs changes before going live.
Art. 10 Data governance	Data governance practices covering classification, sources, and processing.	4-level classification labels (public / internal / confidential / restricted) enforced at retrieval time, deny-by-default.
Art. 12 Record-keeping	Automatically log events for post-hoc monitoring and traceability.	25 audit event types . Every retrieval logged with principal, resource, policy decision, and timestamp. 90-day retention; SIEM streaming on Enterprise.
Art. 13 Transparency to deployers	Provide instructions for use, limitations, and conditions of safe operation.	Semantic Readiness L0-L4 shows deployers which security guarantees are active. Fail-closed default prevents unsafe operation.
Art. 14 Human oversight	Enable natural persons to oversee, intervene in, and halt the AI system.	Policy approval workflow , instant deactivation, denial reasons surfaced in every audit record.
Art. 15 Accuracy & robustness	Appropriate level of accuracy, robustness, and cybersecurity throughout lifecycle.	Fail-closed default (no silent pass-through on error). Circuit breaker : 5 errors / 30s, half-open at 2 min. p95 policy overhead <25ms.
Art. 17 Quality management	Establish a quality management system with documented policies and procedures.	Policies stored as versioned code . Change history, author, and activation timestamp immutable in audit log.
Art. 26 Deployer obligations	Deployers must monitor operation, inform users of AI involvement, keep logs.	SIEM streaming (Enterprise) exports audit events in real-time. Retention policy configurable. Evidence package exportable for regulators.