

CORE PRINCIPLES FOR REGULATED AND CERTIFIED AI

Building trust. Ensuring responsibility. Enabling innovation.

1

AI PASSPORT



Digital identity for every professional AI system including model version, responsibilities, use case and known limitations.



2

AUDIT LOG



Tamper-proof logging of all relevant decisions, actions and the sources used.



3

SOURCE TRANSPARENCY



Traceable origin of the information the AI relies on for answers or decisions.



4

VERIFIED KNOWLEDGE SPACES



Use of approved and controlled data sources in sensitive applications.



5

ROLES & PERMISSIONS



Access to information and functions only for authorized and assigned individuals.



6

INDEPENDENT CERTIFICATION



Standardized evaluation against criteria such as transparency, privacy, robustness, traceability, bias, cybersecurity and safety.



TRUSTED AI – CERTIFIED IN EUROPE

Certified AI systems meet the highest standards for transparency, security and accountability.

