

May 2026

DEKLARACJA ODPOWIEDZIALNEGO WYKORZYSTANIA SZTUCZNEJ INTELIGENCJI W FIRMIE IQS

RESPONSIBLE AI USE STATEMENT

At IQS, we believe that artificial intelligence (AI) can be a useful business tool capable of genuinely transforming processes, but only when implemented responsibly. This document defines the standards we set for ourselves to ensure that innovation is rolled out in a way that preserves the confidentiality of our Clients' data and the quality of the solutions we deliver.

OUR PRINCIPLES FOR RESPONSIBLE AI USE

“Zero training” principle

No confidential or operational data is used to train or fine-tune public AI models. We minimize data retention on the side of model providers.

Infrastructure isolation

We operate a hybrid model that combines IQS's secure local infrastructure with Enterprise-class solutions.

Our ecosystem ensures that:

- only anonymized data is sent to the models, and solely for the purpose of generating a response,
- data is encrypted in transit, while data at rest is stored in encrypted repositories in accordance with our security policy,
- model providers are bound by agreements that guarantee data confidentiality.

Personal data protection and legal compliance

Personal and sensitive data is stored exclusively within the company's local infrastructure. Data transmitted to external AI models (Enterprise class) is anonymized beforehand, which prevents the identification of natural persons.

Data acquisition and processing comply with GDPR. We classify our systems by risk level in accordance with the AI Act.



Transparency

Clients and users of our technology products are informed when they are interacting with AI and in which areas AI mechanisms are being used.

Oversight and accountability

AI makes mistakes, which is why, despite thorough pre-deployment testing, we apply the “Human in the loop” principle and verify the outputs of AI mechanisms.

We do not assign AI systems any decision-making role that produces legal effects or materially affects the Client’s situation. We remain responsible for the quality of the products we deliver.

Our internal AI team continuously expands its expertise to deliver real value to Clients and to keep our commitments current in a world of constant technological change.

This document is for informational purposes only and does not constitute a commercial offer within the meaning of the law.