



Source: European Commission

- ➔ Customers are going to demand fair and safe AI
- ➔ Investors will only support compliant companies

Unacceptable Risk Systems:

- ➔ Biometric categorization or real time surveillance in public
- ➔ Emotion detection in workplace/ education
- ➔ Indiscriminate scraping for facial recognition databases
- ➔ Crime prediction
- ➔ Social scoring
- ➔ Exploitation/manipulation of people to cause harm

High Risk Systems:

- ➔ Usage in Critical infrastructure
- ➔ Access to or outcome of Education
- ➔ Access to or evaluation in the workplace
- ➔ Access to essential services
- ➔ Migration, asylum and border control
- ➔ Justice system and democratic process

Limited Risk Systems:

- ➔ Generative AI that can create deepfakes
- ➔ Conversational AI which can seem to be human

Minimal Risk Systems:

- ➔ Spam filters
- ➔ Computer games
- ➔ Strictly creative applications (script writing etc)



Important to remember:

Even if you are low risk, you need to classify your system!

The Act differentiates between different types of actors:

- ➔ **Providers** develop systems and place them on the market
- ➔ **Deployers** put systems into service that are provided to them
- ➔ **Importers** and **Distributors** only place systems on the market



If you make substantial changes or put branding on a system, you become a provider yourself!

Your company can be a combination of these roles!

➔ Main Compliance Duties - Overview

Providers | Deployers

High Risk Systems

Article	Duty	Providers	Deployers
Art. 4	AI Literacy	✓	
Art. 9	Risk Management System	✓	
Art. 10	Data and Data Governance System	✓	
Art. 11	Technical Documentation	✓	
Art. 12	Record-Keeping	✓	
Art. 13	Transparency and Provision of Information for Deployers	✓	
Art. 14	Enabling of Human Oversight	✓	✓
Art. 15	Accuracy, Robustness and Cybersecurity	✓	
Art. 17	Quality Management System	✓	✓
Art. 20	Corrective Actions and Duty of Information	✓	✓
Art. 26	Implement organizational measures to ensure compliance		✓
Art. 26	Ensure system is used according to their instructions		✓
Art. 26	Ensure only relevant input data is being used		✓
Art. 26	Keep automatically generated logs		✓
Art. 43	Conformity Assessment	✓	
Art. 47	EU declaration of conformity	✓	
Art. 49	Registration in AI database	✓	
Art. 72	Post-market Monitoring System	✓	✓
Art. 35 GDPR	Conduct a data protection impact assessment		✓

Limited Risk Systems

Art. 50 (1)	Inform users they are interacting with AI	✓	
Art. 50 (2)	Mark AI content in machine readable form	✓	
Art. 50 (4)	Mark AI content as artificially generated		✓

Color Reference:

- System related compliance duties
- Company related compliance duties
- Interaction with authorities

Contact us:

