

SYSTEM	FOUNDATION MODEL	DOCUMENT DATE	CLASSIFICATION
modelcards.eu	—	2026 · 05 · 25	 LIMITED RISK

MODEL CARD

The system, *made clear.*

Identity, intended purpose, human oversight, residual risks and compliance obligations – one document, seven sections.

§ 01

System *identity*

ID CARD

SYSTEM	modelcards.eu
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ORGANIZATION	modelcards.eu
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FOUNDATION MODEL	—
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RISK LEVEL	<i>Limited risk</i>
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DOCUMENT DATE	2026 · 05 · 25
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§ 02

System *description*

HOW IT WORKS

modelcards.eu is an AI compliance tool designed for independent Software as a Service (SaaS) providers. It utilizes the GPT-4o-mini model to generate compliance documentation, including Model Cards, Risk Assessments, and Compliance Summaries, based on responses to a 15-question classification questionnaire. The system aims to streamline the compliance process with the EU AI Act for limited-risk AI applications.

§ 03

Intended *use*

SCOPE

The intended use of modelcards.eu is to assist indie SaaS developers in understanding and fulfilling their compliance obligations under the EU AI Act. The primary beneficiaries are small to medium-sized enterprises (SMEs) and independent developers who require guidance and documentation for their AI systems.

§ 04 Human *oversight*

ART. 14

Human oversight is integrated into the modelcards.eu system through a validation process where compliance experts review the AI-generated documents before they are delivered to users. This ensures that the content meets regulatory standards and is accurate, reducing the risk of misinformation and enhancing user trust in the compliance process.

§ 05 Potential *risks*

5 RISKS IDENTIFIED

- 01 Inaccurate or incomplete compliance documentation may lead to non-compliance with the EU AI Act.
 - 02 Misinterpretation of the generated content by users could result in improper application of compliance measures.
 - 03 Data privacy concerns related to the information submitted in the classification questionnaire.
 - 04 Over-reliance on AI-generated content without adequate human review may introduce errors.
 - 05 Potential biases in the AI model affecting the quality of compliance assessments.
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§ 06 Mitigation *measures*

ONE PER RISK

- 01 Implement a review process where compliance experts validate the generated documentation before it is provided to users.
 - 02 Provide clear guidelines and training for users on how to interpret and apply the generated content effectively.
 - 03 Ensure that the questionnaire does not collect personally identifiable information (PII) to mitigate data privacy risks.
 - 04 Encourage users to conduct their own assessments and reviews in conjunction with the AI-generated content.
 - 05 Regularly update the AI model and the questionnaire based on user feedback and regulatory changes to minimize biases.
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§ 07 Compliance *summary*

SYNTHESIS

modelcards.eu is designed to comply with the EU AI Act, specifically Article 50.2, by providing a structured approach to generating compliance documentation for limited-risk AI systems. The tool incorporates necessary obligations, such as marking AI-generated content with appropriate watermarks or metadata. Through a combination of AI capabilities and human oversight, the system aims to facilitate compliance while addressing potential risks effectively.

LEGAL DISCLAIMER

This model card was generated based on declarative information provided by the system operator. It does not constitute legal advice. For complex cases, consult a qualified legal professional. Content generated with AI assistance (GPT-4o-mini / OpenAI) — Art. 50.2 Regulation (EU) 2024/1689.