



AI4ProSa

AI for Product Safety



Co-funded by
the European Union

INVITATION

AI4PROSA TRAINING PROGRAMME IN THE CZECH REPUBLIC

Product Safety, Artificial Intelligence and the New EU Product and Toy Safety Framework

Discover how Artificial Intelligence can support compliance with European product safety requirements, including the new Toy Safety Regulation, and explore the AI4ProSa Assistant through a practical learning journey combining online and face-to-face activities.



**FREE
PARTICIPATION**



LANGUAGE
ONLINE: ENGLISH
WITH SIMULTANEOUS
INTERPRETATION
INTO CZECH
FACE-TO-FACE:
CZECH AND ENGLISH



**FOR
PROFESSIONALS
FROM INDUSTRY,
VET, AUTHORITIES
AND OTHER
ORGANISATIONS**



**AI4PROSA
CERTIFICATE
OF PARTICIPATION
AFTER COMPLETING
THE PROGRAMME**



**HANDS-ON
SCENARIOS
WITH THE
AI4PROSA
ASSISTANT**



**SHARE EXPERIENCE
AND VALIDATE
AN INNOVATIVE
AI-BASED TOOL**



3 SESSIONS = AI4PROSA CERTIFICATE

Complete all three training sessions and receive a Certificate of Participation in the AI4ProSa project.

TRAINING SESSIONS



SESSION 1 | ONLINE 8 October 2026 (11:00–11:45)

Navigating the New EU Product Safety Landscape

An introduction to the latest European regulatory developments in product safety and an overview of how Artificial Intelligence can support compliance and product safety management.



SESSION 2 | FACE-TO-FACE EVENT 16 October 2026 (9:00–13:30)

Museum of Decorative Arts in Prague
(Uměleckoprůmyslové museum)
17 Istopadu 2, 110 00 Prague 1, Czech Republic

From Learning to Practice: Applying AI4ProSa to Product Safety Challenges

Focused on the new Toy Safety Regulation and its implications for industry. Participants will gain hands-on experience using the AI4ProSa Assistant in practical product safety scenarios.



SESSION 3 | ONLINE 19 November 2026 (11:00–11:45)

Lessons Learned from Using AI in Product Safety

A shared perspective from industry, VET schools and other stakeholders on the use of Artificial Intelligence in product safety, including experiences with the AI4ProSa Assistant.



IMPORTANT: Places are limited. Registered participants will receive detailed information regarding agenda and practical arrangements after registration.



FLEXIBLE PARTICIPATION

Join the session(s) most relevant to you or take part in the complete learning journey.

Participants who complete all three training sessions will be awarded an AI4ProSa Certificate of Participation.



You may also apply to become an AI4ProSa Assistant Validator and actively contribute to the testing and improvement of this innovative AI-based tool.

REGISTER HERE:



**SCAN THE QR CODE
TO REGISTER**

Organised by:



WHAT IS THE AI4PROSA ASSISTANT?

AI4ProSa is a project supported by the Erasmus+ Programme of the European Commission. This project aims to improve the capabilities of professionals and future professionals of consumer products in relation to the European legal framework on product safety through the development of an assistant based on generative Artificial Intelligence.

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