

EARASHI FINAL EVENT

Designing for People: Building Trustworthy Robotics & AI in Industry

3 February 2026

Flanders Make, Gaston Geenslaan 8
3001 Leuven, Belgium



Funded by
the European Union

Programme

09:30 – 10:00 – Registration & Welcome Coffee

10:00 – 10:30 – Opening & Introduction

Moderated by CEA and Mondragon

10:30 – 11:30 – Plenary Session: Technology Roadmaps and Strategic Building Blocks

Moderated by Flanders Make

Leaders from key technology domains present their roadmaps, outlining strategic priorities, core building blocks, and upcoming developments that will shape future capabilities and innovation trajectories.

11:30 – 12:30 – Technical Tour – Part I: Live Demonstrations of Building Blocks

Moderated by Flanders Make

Guided visit through Flanders Make facilities, showcasing five building blocks deployed by AEs:

- Mixed Reality
- Predictive Maintenance
- Autonomy & Drone Technology
- Human-Centric AI (including vision inspection for quality checks)

12:30 – 13:30 – Networking Lunch, Booths & Poster Exhibition

13:30 – 14:45 – Technical Tour – Part II: Digital Insights & AE Showcases

Moderated by INEGI

Session featuring digital or video-based presentations of the remaining building blocks used by AEs:

- AI & Intelligent Systems
- Data & Operational Intelligence
- AI-Driven Quality & Inspection

14:45 – 16:00 – Roundtable: Human-Centricity, Ethics & Trust

Moderated by Mondragon

An interactive debate among sister projects on deploying robotics and AI in industrial environments, with a focus on responsible AI practices, operator empowerment on the shop floor, ethical implementation, and building workforce and societal trust.

16:00 – 17:00 – Wrap-Up & Farewell Coffee

Moderated by CEA and Mondragon