

Skite-mAI

Funding provided by
the European Union's
Horizon Europe
programme



PROJECT SCHEDULE

FUNDING

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Horizon Europe programme



GRANT NUMBER

101092176

PARTNER

Lead: Nextage S.r.l. Collaboration:
InRebus Technologies, Neural



PERIOD

2025 - 2026 (12 months)

DESCRIPTION

Skite-mAI develops a Digital Intelligent Assistance (DIA) software service based on **conversational AI** for **remote maintenance** of complex processes (e.g., combustion engines). The service stands on an existing **commercial product** sold EU-wide. The goal is to **overcome language barriers** and safety concerns associated with manual checklists. The system offers **real-time voice instructions and decision support**, allowing technicians (e.g., in Spain) to interact hands-free with the system or a central support operator (e.g., in Italy), thanks to **instant multilingual translation**. New products include a WASABI-based DIA, an updated Field Technician Android app, and an updated Central Support Web Portal.

IMPACT

Expected impacts include:

Technological: 20% reduction in communication delays and errors; 50% cut in the use of physical documentation.

Economic: 25% reduction in maintenance-related costs; 30% reduction in repair time.

Commercial: 30% increase in customer acquisition rates and 50% increase in new international clients.