2nd Open Call

Focus: extend a maximum of 2 MAGICIAN envisioned capabilities, across 5 innovative use cases beyond the automotive sector

Application Period: December 1st 2025 to March 2nd 2026

Eligibility: Startups and SMEs, individually or as consortium of max. 2 legal entities

Funding: €200,000 for up to 5 selected projects

MAGICIAN capabilities

Defect Detection

Defect Reworking

Perception and Learning Systems

Control and Motion Systems

Human-Robot Interaction Design

ACCESSIBLE AND LEAN OPEN CALL APPROACH

LAUNCH OF OPEN CALLS
- on MAGICIAN website
- Support via Weekly Live Helpdesk

FUNDING & IMPLEMENTATION
- of selected projects
- supervised by MAGICIAN consortium

MAGICIAN FSTP Process

1
2
3
4

PROPOSAL SUBMISSION
- Applicants concept definition
- elaboration of documentation and proposal submission by defined deadline

MAGICIAN EVALUATION
- with internal and external experts
- sharing of feedbacks and contracting of selected beneficiaries

Funding stages

1. Pre-financing (50%)

2. Intermediate Payment (35%)

3. Final Payment (15%)

Technical Focus

Proposal applications are limited to one of the sectors listed below:

- Aerospace
- Electronics
- Heavy Industry & Energy
- Interior design components
- Maritime & shipbuilding
- Public transports
- Intermediate components: glass, plastic, textile
- White goods

MAGICIAN

AUTONOMOUS DEFECTS DETECTION AND REPAIR IN MANUFACTURING

MAGICIAN Partners

Coordinated by the University of Trento, MAGICIAN assembles the collective strengths of universities, research institutions, business supportorganizations, digital solution developers, and industry.

www.magician-project.eu

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altınay
Robot Technologies

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PIPPLE

FORTH
INSTITUTE OF COMPUTER SCIENCE

Steinbeis
Europa Zentrum

Co-funded by the European Union