



AuToMa

AUTOMATION, TECHNOLOGY TRANSFER AND
MANAGERIAL PRACTICES FOR THE GROWTH
OF SMES, A BETTER EMPLOYABILITY AND THE
PROMOTION OF THE ENTREPRENEURSHIP



Co-funded by the
Erasmus+ Programme
of the European Union

Certificate

This certificate is awarded to

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for successfully completing the AuToMa Technical Training path. The project “AuToMa: Automation, Technology transfer and Managerial practices for the growth of SMEs, a better employability and the promotion of the entrepreneurship” is funded under the Erasmus+ Programme, Key Action 2: Cooperation for innovation and the exchange of good practices with ref. N° 2016-1-IT01-KA202-005599.

Main topics of the course were:

- ★ Module 1: ICT based means for automation and innovation
- ★ Module 2: Sensors in industrial automation
- ★ Module 3: Actuators in industrial automation
- ★ Module 4: Application of PLC in industrial automation
- ★ Module 5: Industrial networks and interfaces in industrial automation systems
- ★ Module 6: Industrial robots in automation systems
- ★ Module 7: Technological infrastructures and industrial processes' digital transformation for manufacturing sector
- ★ Module 8: CNC machineries and installations
- ★ Module 9: Modelling and CAD design of mechanical components
- ★ Module 10: Collaborative robots in the industry

Certificate number:

Date of completion:

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