

CORE ELEMENTS OF INDUSTRY 4.0

Description of the initiative

Description

Training course - Participants will be familiar with the core elements and basic technologies of Industry 4.0. They understand, how the connection between these core elements and technologies lead to a holistic approach to improve their processes and products. During the whole training, they will perform practical examples by using the MPS@ 203 I4.0, so that there is a direct link to the real production environment

Status

 Completed

Date

7th Apr, 2019 / 30th Nov, 2019

Link to the initiative

 <https://www.festo-didactic.com/ro-ro/training-si-consultant/?fbid=cm8ucm8uNTcwLjM1LjI3LjU4MjY>

Industrial FIT4FoF areas

- Human machine interaction
- Mechatronics/machine automation

Main focus of initiatives

- Training / Education

Extent of the initiative

 Local

Funded by

Private funding

Target group

- Employees (Operators)
- Employees (Supervisor/Manager)
- Students

Sector(s) targeted by the initiative

- Automotive
- Technological

Main outconsumes


Participants will be familiar with the core elements and basic technologies of Industry 4.0

Festo S.R.L

Company description

SC Festo S.R.L is the subsidiary of Festo AG & Co in Romania, being established as a Romanian legal entity in 1994 by modifying the representation already founded in 1990

Address

 Str. Sf. Constantin, nr. 17 sector 1
Romania. Romania

Website

 <https://www.festo-didactic.com/ro-ro/>

Email

 traian.stamate@festo.com

Type of entity

 private company