

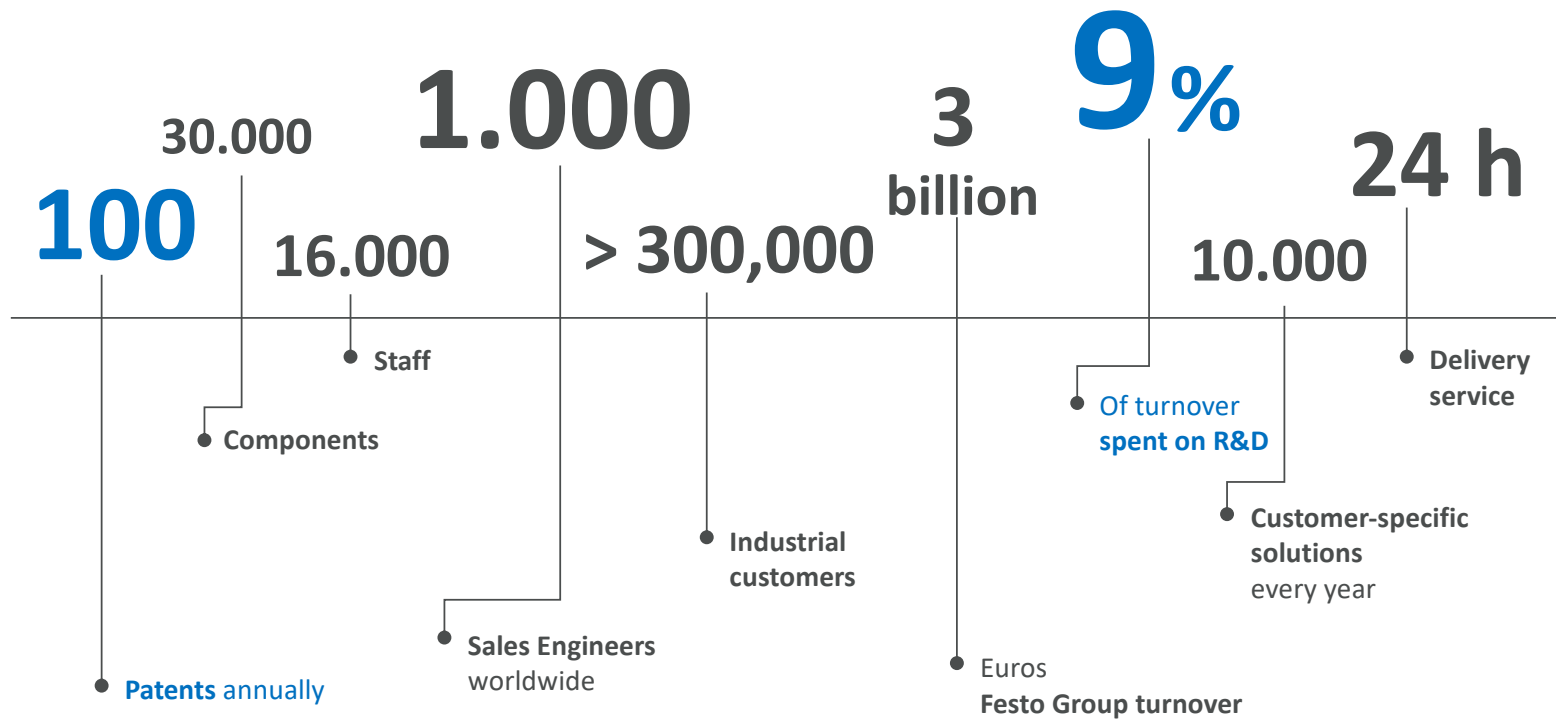
Festo – partner in Industrial Automation



Intelligent automation with pneumatic and electrical drive technology

- Factory automation
- Process automation
- Didactic
- Products
- Services
- Basic and further training

Festo in figures



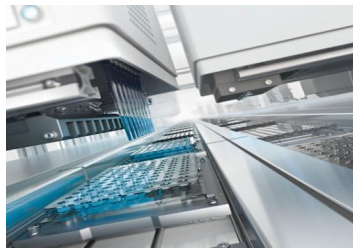
Europe, Asia, America – all over the world. we're there when you need us



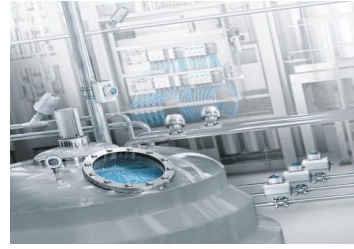
Partner in Industry



Medical technology



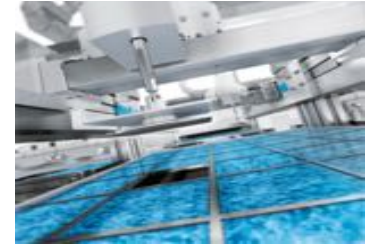
Laboratory automation



Biotech/ Pharma



Water technology



Flat panel / Solar



Automotive and Tier 1
Supplier Industry



Food and Beverage



End line packaging



Small parts assembly,
Semiconductor
production, Electronics



Battery manufacturing

Creating Innovative Industrial Automation Solutions with our customers

Festo Netherlands over 50 years of partnership in Dutch industry

Our Vision

We inspire with smart and intuitive solutions for industrial automation.
Simply Festo.

- Founded in 1967
- HQ & Experience Centre at Delft
- 150 employees
- > € 80 Mio turnover



It's all about happy customers!

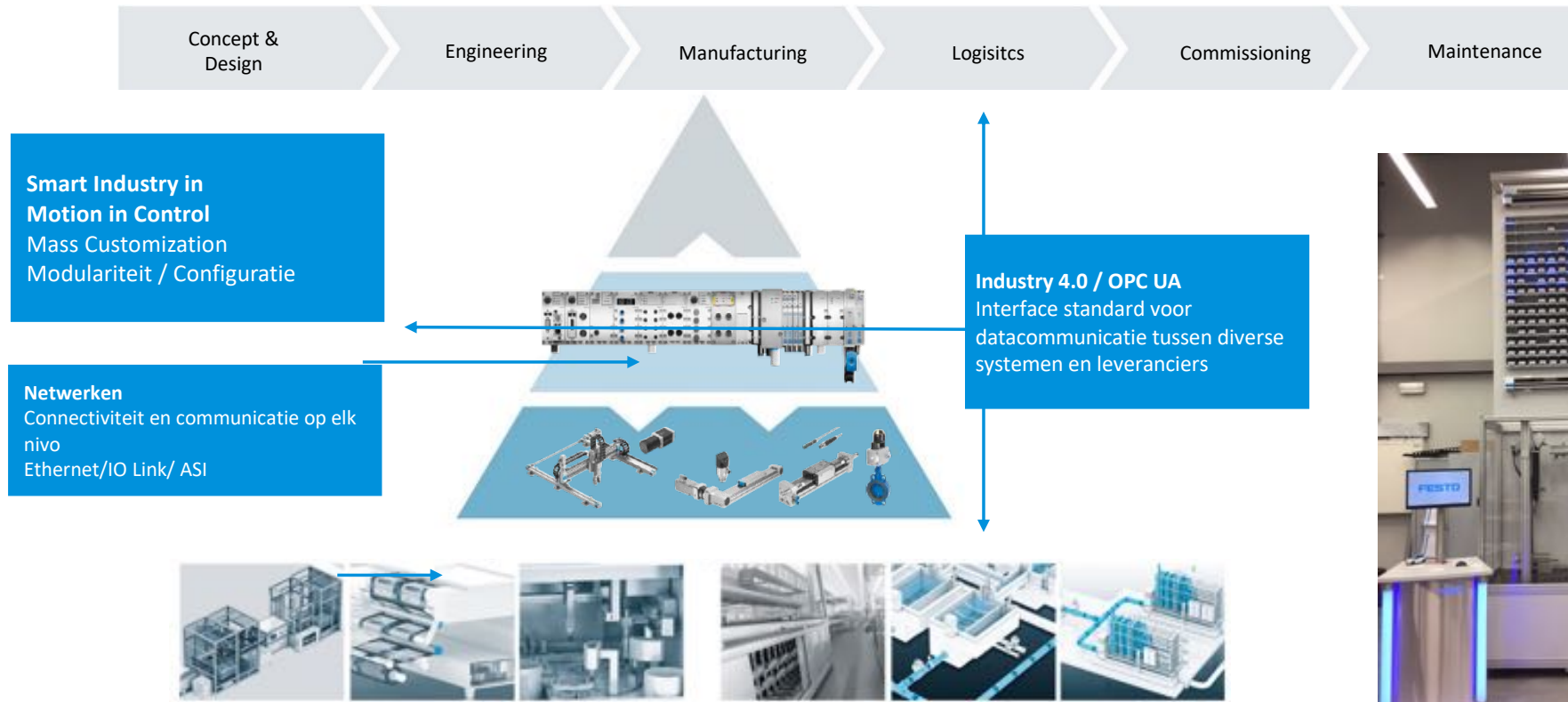


Industrial Innovation accelerated by Smart Industry

- ▶ 1.Smart Customization
- ▶ 2.Smart Engineering
- ▶ 3.Smart Manufacturing



System architecture, connectivity & communications are essential



Partner in Robotics



FESTO - The industrial automation experts you can rely on

*Welcome & Enjoy
your Robotics Valentins Meet & Greet event at Festo!*



Robotics Pop Up Meet & Greet event @ Festo Experience Centre



13.00 – 13.30 uur	Welcome
13.30 – 13.35 uur	Opening Robotics Pop Up Meet & Greet by Holland Robotics
13.35 – 13.45 uur	Introduction Festo
13.45 – 14.05 uur	Rapier Technology by Jurgen Bastiaansen (Festo)
14.10 – 14.30 uur	ROS Industrial by Jamy Siebel (Robo Valley)
14.30 – 14.45 uur	Break
14.45 – 15.05 uur	Deep learning guided for Robotics by Herbert ten Have (Fizyr)
15.10 – 15:30 uur	Delivering the factory of the future today by ABB Haayo Terpstra
15.35 – 15.55 uur	Pneumatic Cobot by Roy Bours (Festo)
15.55 – 17.30 uur	Meet & Greet with drinks and demo's

