

FROM A TO Z EVERYTHING FROM A SINGLE SOURCE

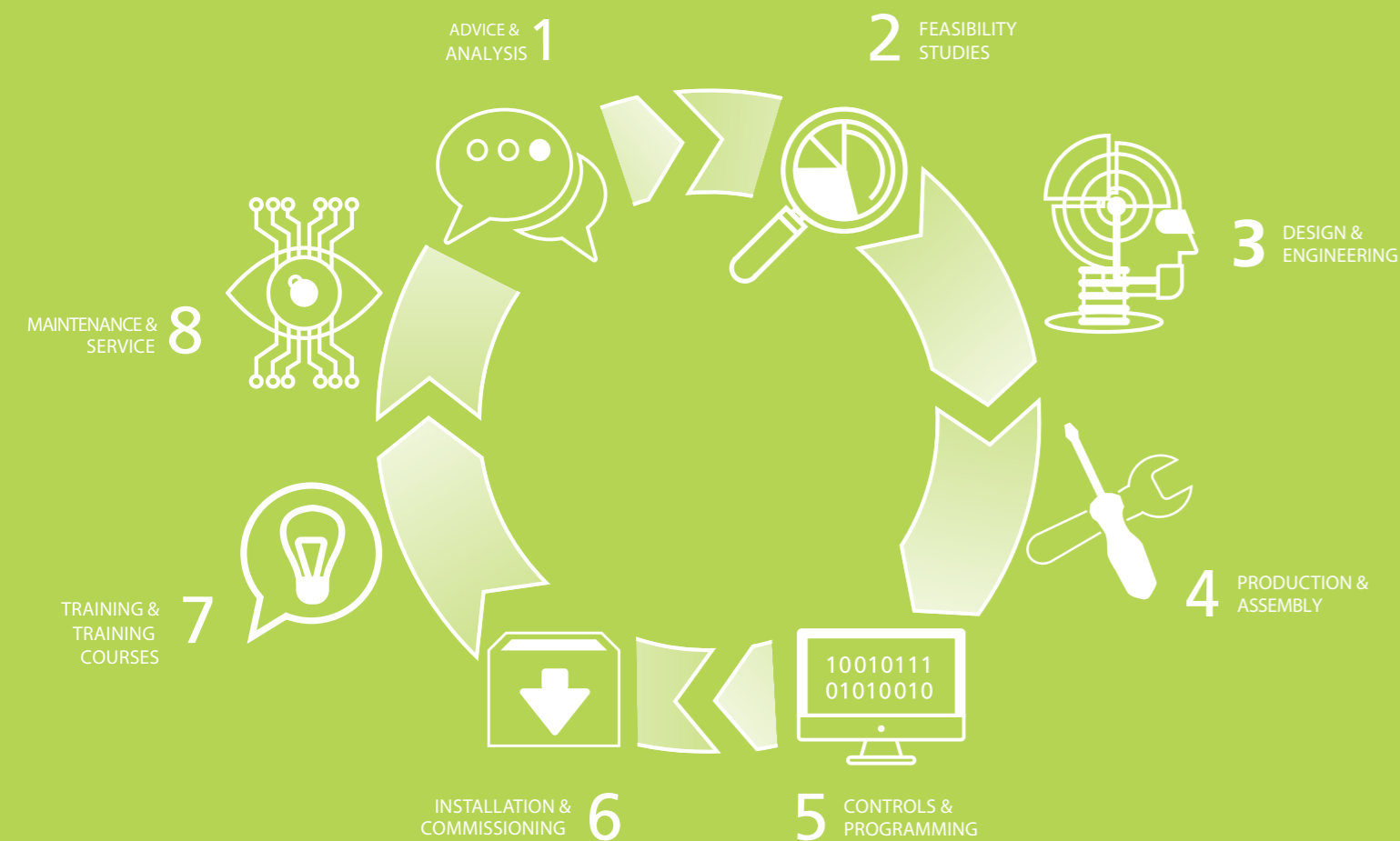
Robotec Solutions offers you intelligent complete solutions from a single source - ready to use and tailored precisely to your needs. Our system solutions include the following areas, among others:

- Robot cells
- Industrial robots
- Collab robots
- Mobile robots
- Vision systems
- Rails / Travel axes
- Peripherals such as access/routes
- Connection to customer networks

High flexibility and low infrastructure costs make our system attractive for any type of production and logistics companies. Automation solutions based on mobile robots are especially interesting in dynamic environments where high demands are placed on flexibility, hygiene and safety. Possible areas of application are:

- Manufacturing
- Logistics
- Chemistry
- Medical technology
- Pharmaceuticals
- Research

Robotec Solutions is one of the largest providers of partial and complete solutions in the field of industrial, mobile and collaborative robot technology. From the feasibility study to the turnkey system - we always offer our customers high-quality products and services made in Switzerland. This is made possible by our highly motivated team and high in-house added value.



WHAT MOTIVATES US

Permanent innovation: We are driven by great curiosity and the motivation to master even complex tasks with a technically flawless, intelligent and high-quality solution.

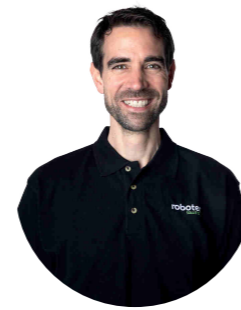
Excellence: Only the best is good enough: Robotec Solutions is characterized by committed employees who place the highest demands on both the company and themselves. We are always at the cutting edge of technology thanks to ongoing training and further education.

Strong partnerships: We know that you can only achieve the target by pooling resources. Our employees therefore always work closely with customers and suppliers to find the optimum solution for the project in order to ensure a successful future for all parties involved.

Open communication: Respectful and appreciative cooperation forms the basis for success. Our employees strive to move forward with simple, goal-oriented communication.



Nick Koch
CEO
n.koch@robotec-ag.com
+41 62 775 90 03



Jörg Lanz
Sales Manager DACH
j.lanz@robotec-ag.com
+41 79 669 66 02



Gwenöle Bergeon
Sales Manager Romandie
g.bergeon@robotec-ag.com
+41 79 465 94 95



Sven Schmid
Head of Service
s.schmid@robotec-ag.com
+41 62 775 90 06



Robotec Solutions AG
Birren 16a
CH-5703 Seon
+41 (0)62 775 90 00

info@robotec-ag.com
www.robotec-ag.com



MOBILE AUTOMATION - SAFE AND FLEXIBLE





SRX I - 90

- Mobile Robot with battery charging station
- Load capacity : 90kg
- incl. navigation software



SRX I - 250

- Mobile Robot with battery charging station
- Load capacity : 250kg
- incl. navigation software



SRX I - 650/900/1500

- Mobile Robot with battery charging station
- Load capacity : 650 - 1500kg
- incl. navigation software



SRX III - THE PACK TRANSPORTER

- SRX I - 90
- + Conveyor system for boxes
- + Interface to the transfer station



SRX VI - THE CABINET TRANSPORTER

- SRX I - 90
- + Cabinet structure with different levels
- + Optional with doors, lockable



SRX VIII - THE PACK TRANSPORTER

- SRX I - 90
- + Conveyor system for boxes
- + Lift for height compensation 600 -1000mm



TRANSFER STATION

- Loading / unloading station
- Optionally with passive tilt function or conveyor system
- Suitable for SRX-III or SRX-VIII



R-MOMA

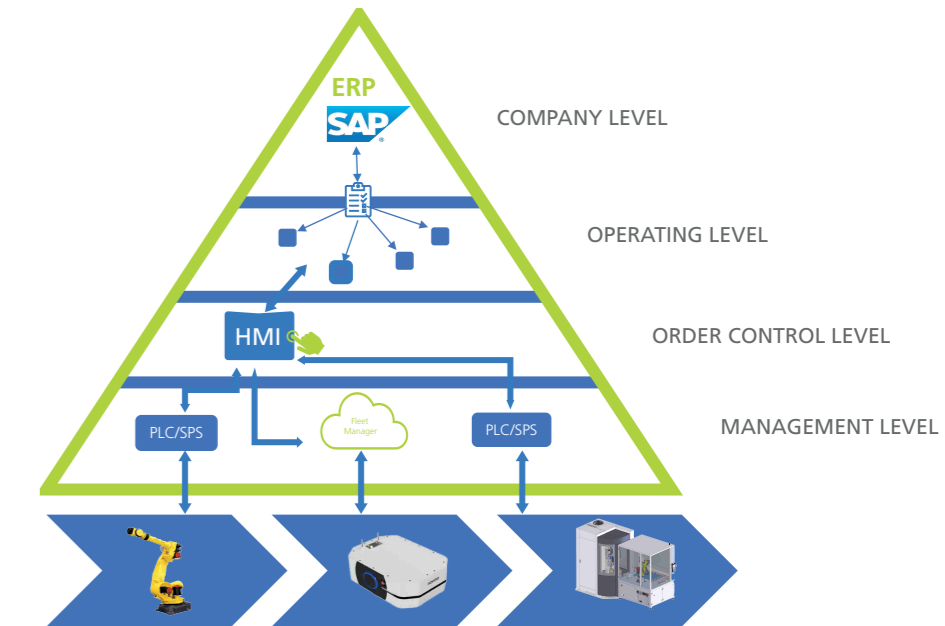
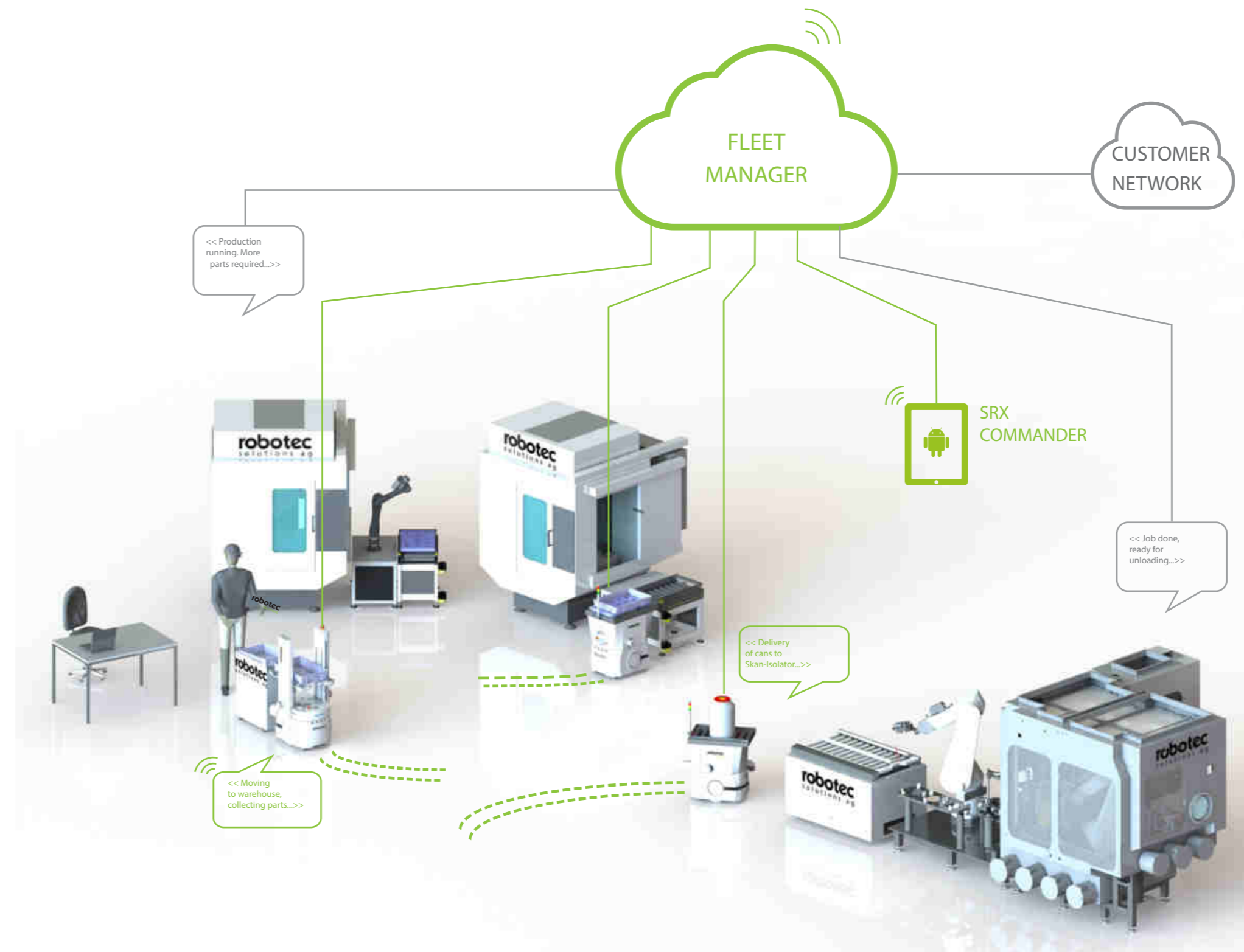
- SRX I - 250
- assembled Cobot
- incl. navigation software

THE NETWORKED, AUTONOMOUS PRODUCTION

The Fleet Manager is the link between the existing infrastructure and mobile robotics. It processes orders from the customer network and distributes them to the robot fleet.

Our systems are characterized by the following advantages:

- Maximum flexibility and almost unlimited mobility
- Safe cooperation between humans and robots
- Reliability through autonomous navigation
- Freely scalable, modular system
- Simple Setup



EFFICIENCY INCREASE

Networked production enables the automation and digitalization of production processes. This allows bottlenecks, faults and errors to be quickly identified and rectified, resulting in greater efficiency.

FLEXIBILITY

A networked production can adapt quickly to new market conditions, customer requirements and technological developments. Companies can make quick decisions and drive innovation based on real-time data and analyses.

COST REDUCTIONS

By networking production processes, companies can save costs, for example through better utilization of machines and systems, lower energy consumption and optimized maintenance.

IMPROVED QUALITY

A networked production enables more precise control and monitoring of production processes. This allows sources of error to be identified and eliminated more quickly, resulting in a higher quality of the goods produced.