

Whether it's a tried and tested solution or a new project approach: with a deep understanding of your challenges and the right idea, nothing is impossible. That's why we cover a wide range of services and have cross-industry expertise. 40 years of experience have made us what we are today: a trendsetter in the development and implementation of automation systems and industrial robots.



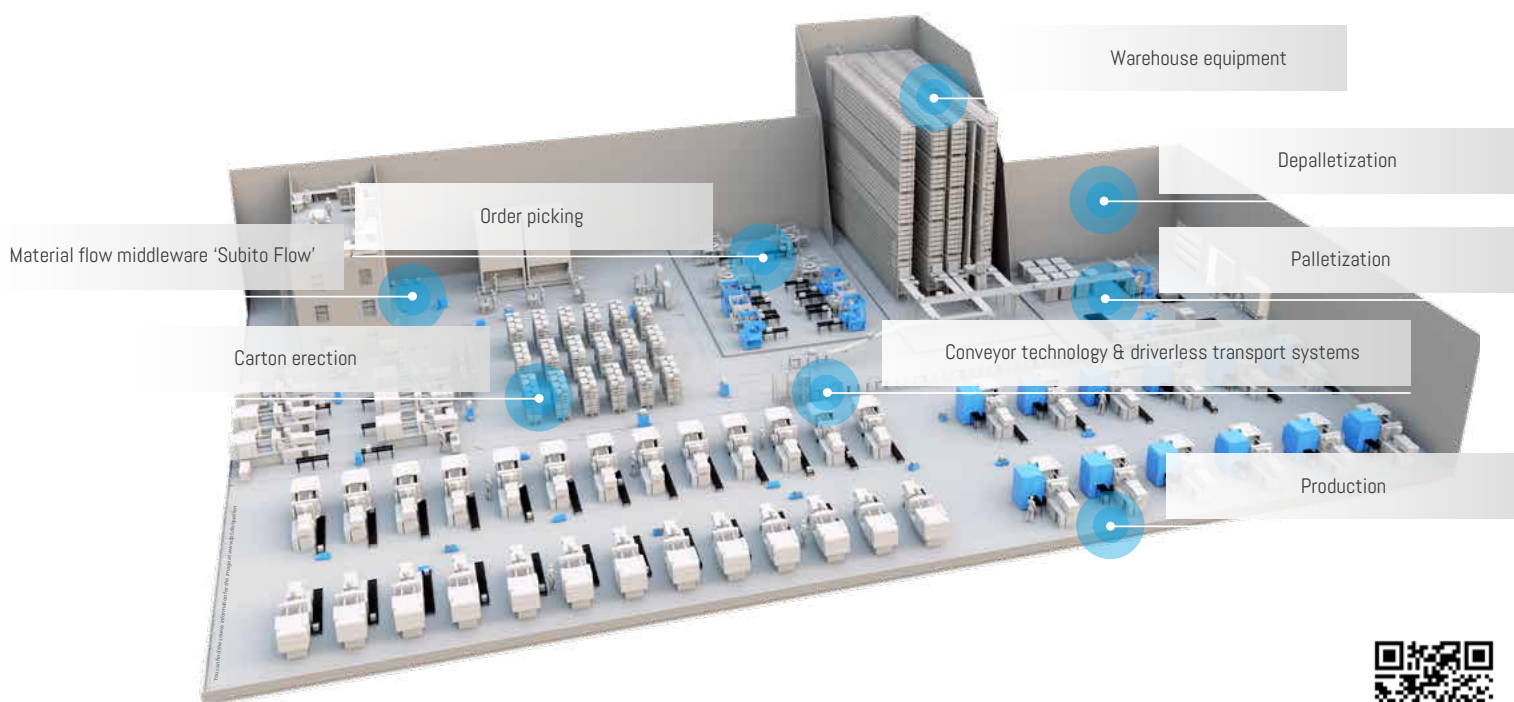
What robotics can be

TAILOR-MADE PRODUCTION LOGISTICS

FOR A NETWORKED FACTORY

Whatever your goal, we will find the best way to help you achieve it. An intralogistics system networks all the critical processes in your company. That's why it plays a key role in assessing the productivity and flexibility of a factory. With our portfolio of products and solutions, we cover all the relevant areas of today's production and logistics requirements. At the same time, we network data from products, warehouse management systems, ERP and MES systems, as well as a wide variety of production facilities in a transparent manner in your IT architecture.

WHAT ROBOTICS CAN BE: YOUR EFFICIENT LOGISTICS SOLUTION



TO THE VIDEO

Real-time capable
material flow system ✓

End-to-end
factory planning ✓

Intelligent
system architecture ✓



YOUR BENEFITS AT A GLANCE

- / **Consistent operation and control concept**
throughout the production facility
- / **Broad portfolio of solutions**
from (de)palletization to product and pallet conveyor systems to warehouse equipment
- / **Standardised direct interfaces**
to existing production and assembly facilities
- / **Customer-specific networking**
of all relevant data from products, warehouse management systems, ERP and MES systems
- / **Intelligent inventory management**
of products and materials
- / **Everything from a single source**
incl. integration of the automation components

Make an appointment now!

Would you like to get the most out of your intralogistics system?

Arrange a face-to-face meeting and allow us to introduce you to our all-inclusive concepts and solutions. Contact us now – **we look forward to the challenge!**

Your contact:
Heiko Wenzel

Tel.: +49 7520 9513-624
Email: heiko.wenzel@fpt.de

