



OUR ADVANCED INTRALOGISTICS PORTFOLIO



is an international group of several brands.

The Advanced Intralogistics division combines the warehouse & logistics expertise and experience of system integrators and application specialists:













OUR OUTSTANDING CUSTOMIZED SOLUTIONS, FROM THE WAREHOUSE, TO END-OF-LINE



- Heterogeneous AMR solutions
- Exceptional flexibility & availability
- Safety & accuracy
- Full interconnectivity
- Dual-use (autonomous & manual)

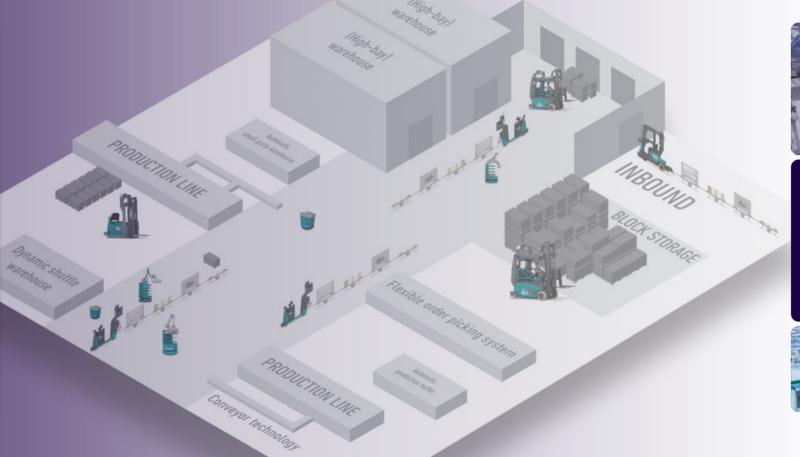
Sectors: Automotive | Pharma | Healthcare | E-commerce





Headquarters in Leinfelden-Echterdingen and site in Plattling (GER)

Autonomous forklifts l Indoor & outdoor autonomous tugger trains | Autonomous cobot | Conversion kit for industrystandard vehicles l In-house software development







Sites in Frankenthal.

Benningen, Nieheim and Osterhofen (GER)

(High-bay) warehouse solutions | Conveyor technology | Intralogistics software | Simulation | Robot systems | Service & retrofit | Control technology | Mechanical engineering | Control cabinet manufactur-



- General contractor
- Software integration
- Data management

Sectors: Industrials | Automotive & automotive suppliers | Chemistry & healthcare | Distribution & logistics



OUR OUTSTANDING CUSTOMIZED SOLUTIONS, FROM THE WAREHOUSE, TO END-OF-LINE



- Storage and material flow solutions
- Customized, flexible & deep-freeze
- Hygienic design (Stainless steel technology)

Sectors: Food retailers | Bakeries | Pet food | Meat industry





Headquarters in Benningen am Neckar (GER) with 2 assembly sites in GFR

Storage & retrieval units | Storage systems | Universal stackers | Flexible picking storage systems | Bread packaging robots | Mobile paper magazines | Warehouse management & material handling software



- Solutions for material flow, picking, packing, palletizing and dispatching preparation
- Greenfield & brownfield
- Flexible and scalable solutions

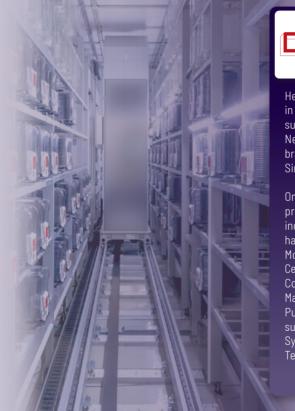
Sectors: Warehousing | E-commerce | Retail | Fashion





Based in Toledo (ESP) with an assembly site

Full-service provider |
Spiral lifts | PTL systems | Carton box
forming machines |
Carton box covering
machines | Automatic
label and delivery note
process systems |
Scale machines | Takeaway conveyors





Headquarters located in Dresden (GER), subsidiary in Utica/ New York (USA), branches in Taiwan, Singapore, Japan

One-stop-solution
provider for automating material flows and
handling processes |
Mobile Robots | Robot
Cells | Stocker Systems |
Conveyor Solutions |
Material Identification |
Purge Systems | Consulting & Engineering |
Systems Integration |
Technical Services



- Storage and material flow solutions
- Customized and flexible comprehensive solutions
- Up to ISO class 3

Sectors: Technology | Electronics | Semiconductors





Headquarters located in Osterhofen (GER) and site in Arnstadt (GER)

Warehouse systems | Radial & linear stockers | Transfer stations | Transport systems | Software and quality assurance | Solutions for 200mm and 300mm carriers | In-house fabrication cleanrooms for pre-assembly and pre-commissioning

WORLDWIDE BEST-IN-CLASS AUTOMATION SOLUTIONS FOR THE ENTIRE INTRALOGISTICS VALUE CHAIN

Together, we develop uniqueness and customized applications:

- Turnkey solution provider for a fully-automated high-bay warehouse (70,400 storage spaces)
- Upgrading an existing automotive warehouse with a direct link to production
- Flexible AGVs with 99.986% availability for the full in-house supply chain
- Hygienic design: flexible & space-saving food intralogistics solutions including automated bread handling systems innovation
- Customized deep-freeze multiflex warehouses (20,000 pallet spaces)
- Flexible & customized long-term storage systems for a semiconductor fab
- Flexible AGVs for cleanroom FOUP handling
- Fully automated baggage drop-off & flexible airport logistics
- Optimizing e-commerce warehouse operations: commissioning, storage, material flow & handling



LEADING IN AUTOMATION

- BENEFIT FROM OUR
GLOBAL PLATFORM
AND LOCAL TEAMS AT
OUR SITES IN EUROPE,
NORTH-AMERICA
- AND CHINA.

OUR SERVICES FOR YOUR INTRALOGISTICS' ENTIRE LIFECYCLE



CONSULTING

- Customized and specific concept development
- Prototyping & simulation
- General contracting work



PLANNING

- Detailed planning & design
- Electrical & mechanical engineering
- Simulation, virtual commissioning & software
- Prototyping
- General contracting work



REALIZATION

- Manufacturing & production
- Assembly & integration (Virtual) commissioning & digital twin
- Electrical & mechanical installation
- General contracting work



SERVICE & SUPPORT

- 24/7 service
- Safety & regulatory requirements
- Maintenance & retrofit

SCIO IS FAR MORE THAN JUST ADVANCED INTRA LOGISTICS!

Members of



COMBINED E2E AUTOMATION SOLUTIONS FOR INTRALOGISTICS AND PRODUCTION PROCESSES

>12 CORPORATE BRANDS

>1,500 EMPLOYEES

>35 INTERNATIONAL LOCATIONS

\$270 MILLION OF TOTAL OUTPUT

SCIO is a platform that allows its corporate brands to join forces, pool their expertise and benefit from SCIO's strong market position, while still being able to be their customers main point of contact. We create added value for our customers by supporting them on their journey towards a smart factory.













00 00













THIS IS WHAT WE STAND FOR



SCIO SUPPORTS
ITS CUSTOMERS
ON THEIR
JOURNEY TO
INDUSTRY 4.0.

SCIO's expert services are the key to their success in the digital age.



AS A SYSTEM INTEGRATOR, SCIO AUTOMATES PRODUCTION AND LOGISTICS PROCESSES FOR GREATER EFFICIENCY.

All planning, implementation and service from a single source.



AS A TECHNICAL INNOVATOR, SCIO DEVELOPS VALUE-ADDING PRODUCT SOLUTIONS.

Tailored to customerspecific needs.



SCIO STANDS FOR QUALITY, RELIABILITY AND VALUE.

Together with its customers, SCIO improves processes and systems to deliver clear benefits by turning industrial plants into smart factories.

© 2024 www.scio-automation.com

ANY QUESTIONS?

Contact one of our brands' sales teams now, or email us





LEADING IN AUTOMATION