

ACOPOStrak
Ultimate Production
Effectiveness





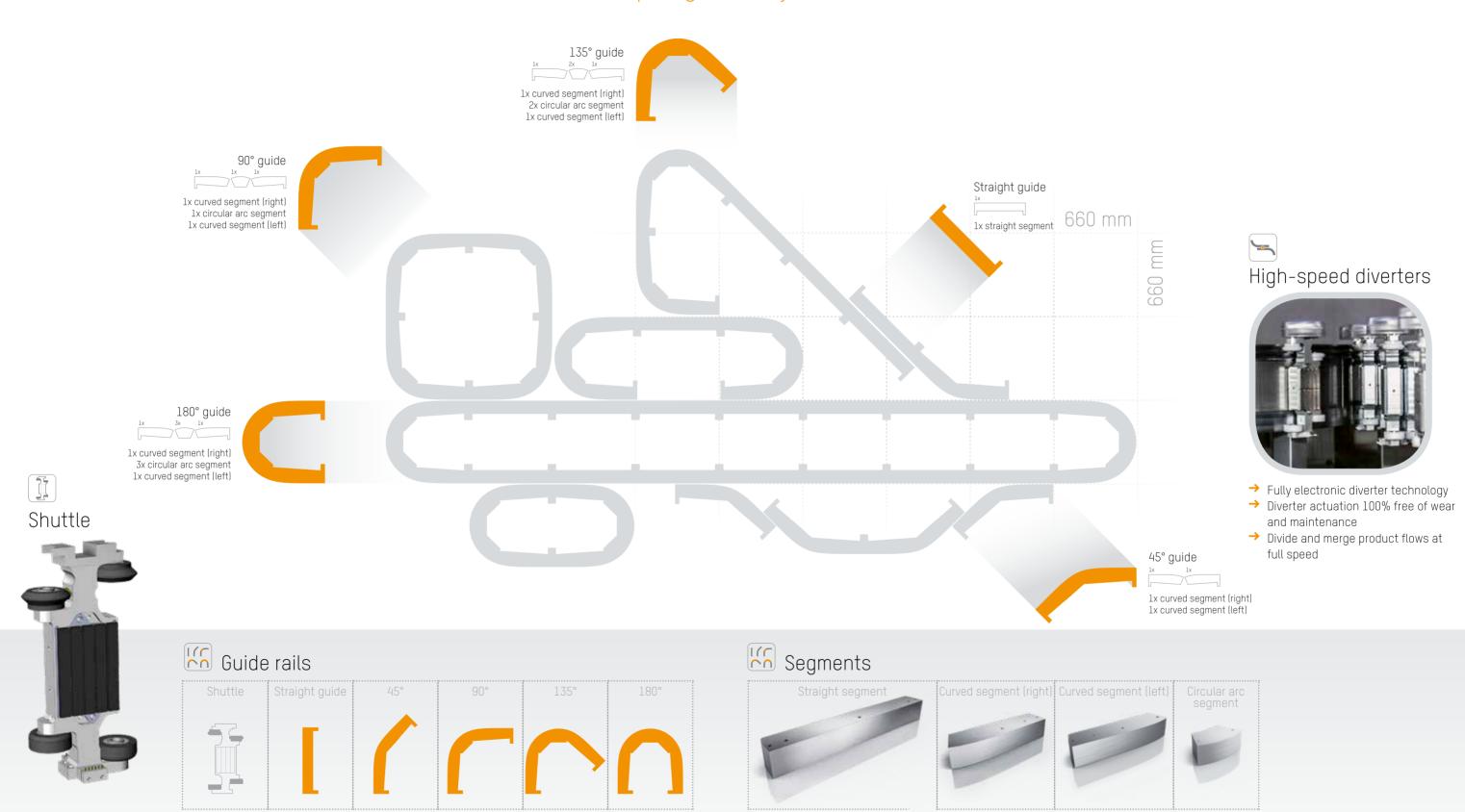


Enabling the adaptive machine Merging product flows High productivity Fault tolerance **Dividing** product Machine flows scalability Full parallel Reduced processing and machine footprint load balancing capability ACOPOStrak redefines production economics and equipment effectiveness. ACOPOStrak's unique design enables you to capture the added-value of small batches flexibility.

Fast. Flexible. Productive.

System components and track design flexibility

Morphing into any form



660 mm

1140 mm

900 mm

1380 mm

1620 mm

305.58 mm

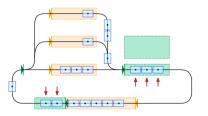
45°

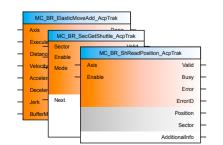
22.5°

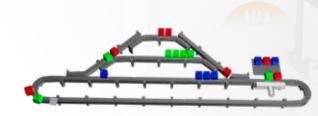


Maximum track length → 100 m Maximum number of shuttles → 250 Minimum product pitch Speed → 4 m/s Acceleration DC bus voltage Motor dimensions (W x H) Motor housing and sealing Certifications CE, UL Installation orientation Installation orientation Technical data and specifications > 100 m > 250 S0 mm > 4 m/s > 50 m/s² 60 V Motor dimensions (W x H) Stainless steel (conforms with primary packaging requirements) CE, UL Horizontal, vertical, any inclination

Smart system software







Highlights

- → Autonomous traffic control with integrated collision avoidance
- → Extensive simulation capabilities for unbeatable time-to-market





System topology



Highlights

- Minimized cabinet space
- → Integrated motor/electronics units

Integrated automation Global presence Solid partnership



POWERLINK

open I III
SAFETY