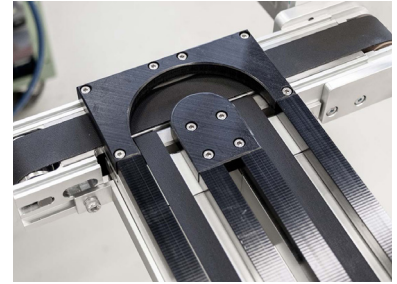
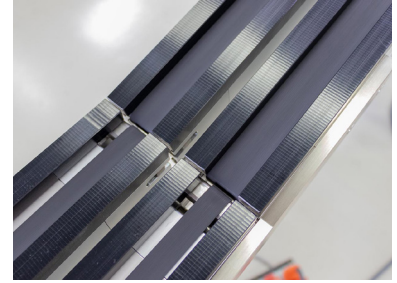


TRANSFER SYSTEM WITH DRAWBRIDGE CONVEYOR



TECHNICAL DATA

Type	Transfer System LTE-60
Drive	3 x 400 V, 50 Hz
Conveyor belt width	B = 26.5 ± 0.5 mm
Workpiece carrier / useful conveyor belt width	25.4 x 25.4 mm
Working height	983.5 ± 20 mm
Max. transport weight	9 kg
Speed	27.3 m/min (50 Hz)
Belt type endless	ENI-5EE antistatic
Substructure	Quick-Set framing system, mobile with 4 swivel castors

SPECIAL FEATURES

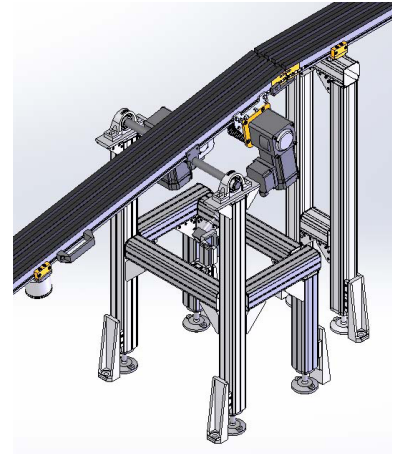
- Transfer system for very small product carriers
- Cost-effective and easy to implement 90°/180° curves
- Integrated drawbridge conveyor for crossing the system

PROJECT DESCRIPTION

The LTE transfer system transports products secured on very small, 25.4 x 25.4 mm, product carriers. Inexpensive 90° and 180° curves are utilized to turn the product at the ends of the conveyor runs. Should it be necessary to gain access to the opposite side of the transfer system for any reason, a drawbridge conveyor section has been incorporated.

INDUSTRY

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