

## Energy & Data Transmission Systems Compressed Air Supply Systems

for Conveyors and Ergonomic Workplaces























Conductix-Wampfler, part of Delachaux Group, is the world leader in the design and manufacture of efficient energy and data transmission systems for all types of mobile equipment and machinery.

Our mission is to keep our customers' business moving!

We have focused on the field of **mobile electrification systems since 1902**. During the last century, our group has continuously developed innovative conductive and inductive energy and data transmission solutions for industrial customers around the globe. **Our dedicated electrification solutions help to keep their operations up and running 24 / 7 – 365 days per year**.

With own sales organizations and partners, Conductix-Wampfler is present in over 50 countries worldwide. Specialized "Centers of Excellence" and production sites in the key industrial regions support our global activities. With a combination of our comprehensive global network and our local sales and engineering teams, we are able to handle large-scale, international projects, always supported by face-to-face local contact.



## Compressed Air and Electric Supply Systems for Ergonomic Workstations

- Combined profiles for load suspension and compressed air supply
- Different rails profiles to fit the requirements
- Unique automatic tapping valve solution
- Complete range of accessories for ergonomic workstations

Besta Power









Skillet Systems with

Inductive Power Transfer

## Energy & Data Transmission Systems for Conveyors

- Easy to install conductor rails systems
- Flexible configuration of conductor rails
- Maintenance free inductive power transfer IPT®
- Compact and powerful solution for flexible AGV systems



## www.conductix.com

**Conductix-Wampfler** has one critical mission: To provide you with energy and data transmission systems as well as compressed air and electric supply systems that will keep your operations and workplaces up and running 24/7/365.

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