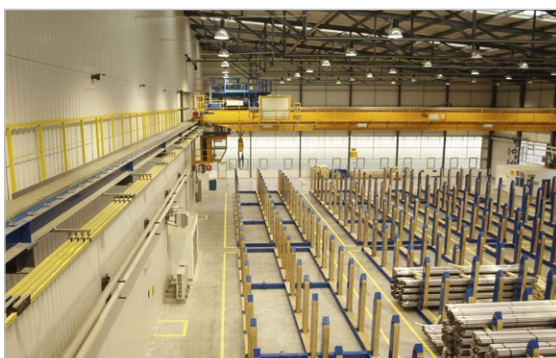




Reference

Overhead Crane

Conductor Rails 0813 SinglePowerLine



Application

Overhead Cranes in a steel plant

Country

Czech Republic

City

Třinec

Project installation date

2013

Representative office

Conductix-Wampfler s.r.o. [CZ]

Operator

Třinecké železářny, a.s. - MORAVIA Steel

Technical requirement[s]

- Main power supply for 4 Overhead Cranes [Conductor Rail]
- Energy supply to a crab [Energy Guiding Chain]

System course

Straight

Length [System]

185 m each track

Product[s]

- Conductor Rail System, Program 0813 SinglePowerLine
- Energy Guiding Chain, Program 3100
- Motorized Reel, Program 7100

Additional product information [Conductor Rail]

- Double collector assembly, 08-S265-0805 (PH); 08-S265-0806 (PE)
- Current: 500 A
- Voltage: 400 V

Additional product information [Energy Guiding Chain]

- 4 pieces [17 cables]
- Carriage: 28,3 m
- Chain: 16,6 m