



Reference

High Storage Systems

Conductor Rail 0811 **MultiLine**



Application

Automated Storage/ Retrieval System in a document warehouse

Country

Austria

City

Wolfurt

Representative office

Conductix-Wampfler AG [D]

Project installation date

July 2010

Operator

LTW Intralogistics GmbH

Technical requirement[s]

- Power transmission for storage/retrieval system including lifter
- Transmission of the control signal to the storage/retrieval system including lifter

Product[s]

- Automated Storage/ Retrieval System:
Conductor Rail, Program 0811 SingleFlexLine
- Lifter: Conductor Rail, Program 0831 **MultiLine**

Collector

- Automated Storage/ Retrieval System:
Double collector assembly for energy and control
- Lifter: Double collector assembly for energy and control

System course

Straight

Length [System]

- Automated Storage/ Retrieval System: 25 m
- Lifter: 10 m

Number of poles

Automated Storage/ Retrieval System:

- 3 + PE [Power transmission]
- 2 [Transmission of the control signals]

Lifter:

- 3 + PE [Power transmission]
- 4 [Transmission of the control signals]

Power

- 100 A [Power transmission]
- 60 A [Transmission of the control signals]

Environmental conditions

Glasshouse in office building

Additional information

The document warehouse is used for the administration of documents and as a showroom for customers.

