



## Reference

Transfer Car

Inductive Power Transfer – IPT®



### Installation description

Transfer Car for the sorting, cleaning and packing of apples.

### Country

Italy

### City

Schlanders (South Tyrol)

### Representative office

Conductix-Wampfler AG [D]

### Project installation date

2007

### Operator

Obstgenossenschaft Geos

### Technical requirement[s]

Power supply for the transfer car

### Product[s]

IPT® (Inductive Power Transfer)

### Pickup[s]

2,2 kW F-Pick-Up

### Length [System]

2 tracks, each 50 m

### Number of load

Per track: 2

### Travel distance [Load]

50 m

### Environmental condition[s]

Indoor fruit processing, high clamminess caused by the cleaning process of the apples

### System course

Straight

### Additional information

Ground integrated, Energy- and Data supply inductive