
User Guide

Interface cable for Schindler – ETMA



Purpose and use

This interface cable allows you to connect a TSA7000 to Schindler – ETMA so the TSA unit can control and use the lift's internal pictogram and emergency button.

Package Content

- Interface cable with USB-C
- Manual

Technical data

	Connector – Schindler	Connector – TSA7000
Size (LxWxH):	100 x 25 x 11mm	24 x 10 x 7mm
Type:	Pluggable 3 and 4 pin male connector	USB-C
Weight:	72 g	
Cable size:	Ø3.5mm x 300cm	

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General Information

The installation instructions contained in this manual must be followed by all personnel involved in the installation and maintenance of the unit. It is crucial that these instructions are made available to the relevant technicians, engineers, and maintenance staff.

To ensure safe handling and trouble-free operation of the system, it is essential to have a thorough understanding of the basic and special safety regulations applicable to conveyor technology and elevators. The unit should only be used for its intended purpose and no unauthorized modifications or additions should be made to it.

TeleTech A/S assumes no liability for damage, loss, or costs resulting from accidents, misuse, incorrect installation, or unauthorized modifications, repairs, or additions to the product. Claims under warranty are also excluded in such cases.

Important safety precautions must be observed when installing and configuring this product. Only authorized and trained professionals should perform these tasks, and the equipment should be used solely for its intended purpose. Before returning the equipment to normal use, it should be fully tested to ensure correct operation.

Recycle

Electrical and electronic components in this product may contain materials that are hazardous to the environment and human health. Always return your used electronic products, batteries, and packaging material to dedicated collection points. Please consult local regulations for proper disposal of the old product to prevent negative environmental and health impacts. This way you help prevent uncontrolled waste disposal and promote the recycling of materials. All materials of the device can be recovered as materials and energy.

Safety.

- Keep the device dry. Precipitation and all types of liquids can contain minerals that corrode electronic circuits.
- Do not open the device other than as instructed in this user guide.
- Unauthorized modifications may damage the device.
- Do not drop, knock, or shake the device.
- Only use a soft, clean dry cloth to clean the surface of the device.
- Do not paint the device. Paint can prevent proper operations.

Installation

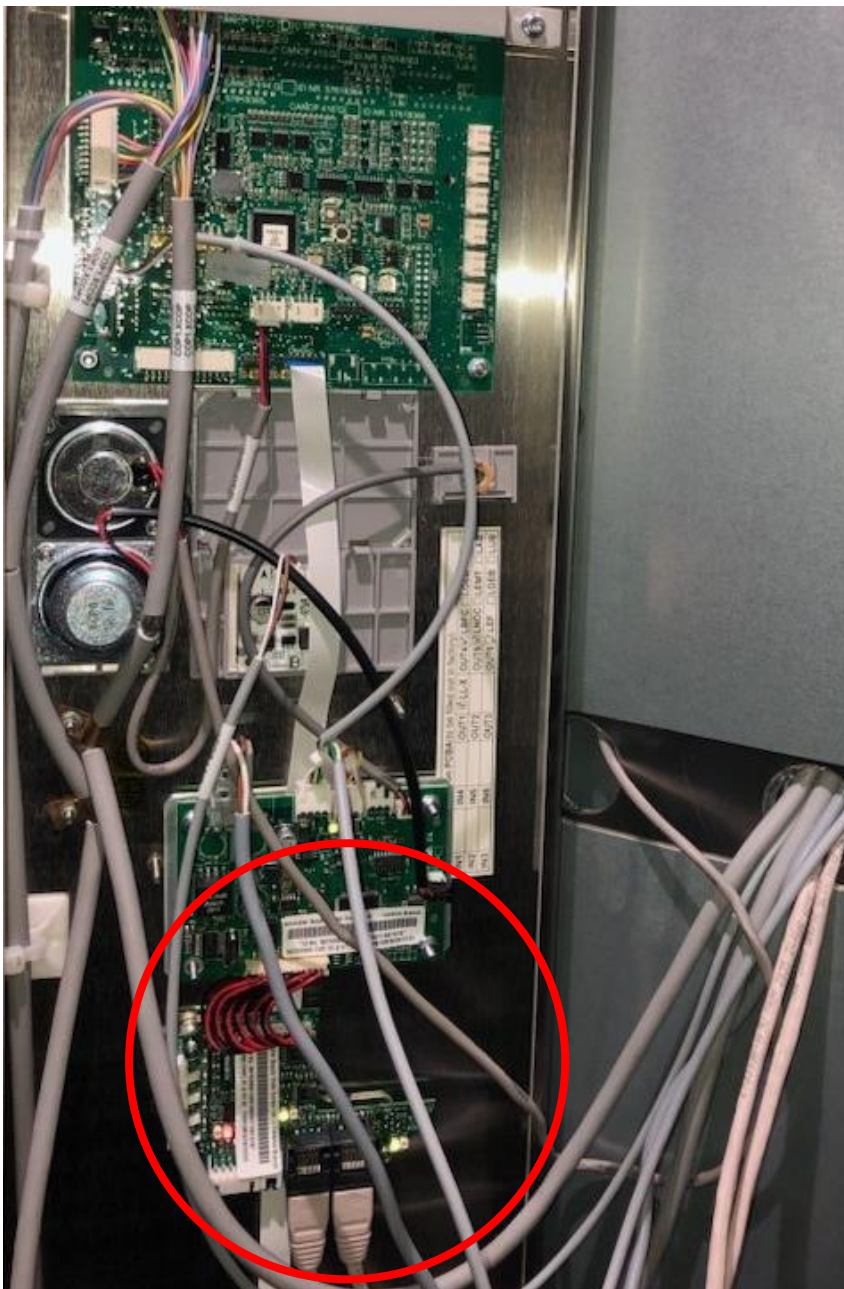
Wiring

Locate the Schindler ETMA CAR, this can be placed either as a free circuit board behind the COP (picture 1) or encapsulated in a black box (picture 2) on top of the car roof. Route the cable from the ETMA CAR to the placement of the TSA7000.

! To avoid tension or strain on the cables, fasten the cable with cable ties or similar.

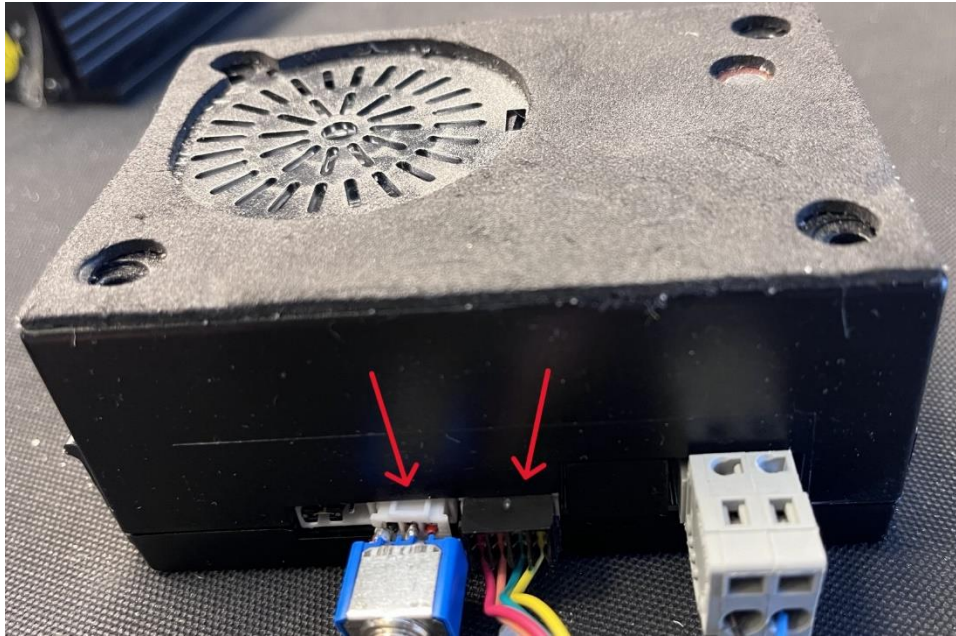
Connecting

Locate the white 3 and 4 pole female connector marked “Alarm” and “Power” (Picture 3) connected to the ETMA CAR, and disconnect the two cables from the board, and connect them to the connection kit. Connect the USB-C to the USB-C port on the TSA7000



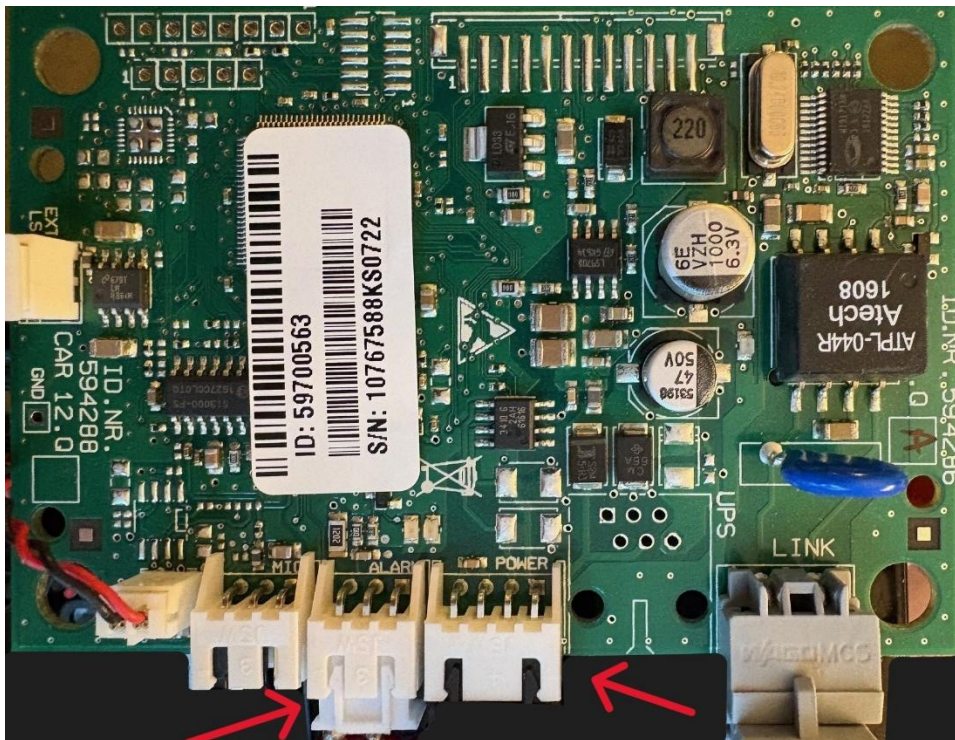
End of connection kit.

Picture 1: ETMA CAR inside COP



Picture 2:

ETMA CAR on roof



Picture 3:

ETMA CAR

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