

TURNTABLE LADDERS



Machine Category: Fire Truck

Industry: Buses, Trucks

Country: Germany

Product Series:
UCD-CHB, UCD-I

Specification:
CANopen + Incremental, Hollow shaft, IP65

Competing Technical Solution:
P+F encoders, FSG inclinometers

Benefits of Technical Solution

simplified production, higher accuracy

Reasons for Choosing POSITAL

Customized solution, good price, short delivery time

Author: ADO



SKA-TEC

SENSOREN
KOMPONENTEN
AUTOMATION

MAGIRUS

Confidential! For internal use and training of authorized sales partners of POSITAL only.
Information may not be disclosed to third parties!

AMERICAS
FRABA Inc.
1 N Johnston Ave, Suite C238
Hamilton, NJ 08609, USA
T +1 609 750-8705
www.posital.com, info@posital.com

EUROPE
POSITAL GmbH
Zeppelinstrasse 2
Köln 50667, GERMANY
T +49 221 96213-0, F +49 221 96213-20
www.posital.eu, info@posital.eu

ASIA
FRABA Pte. Ltd.
30 Kallang Place, #04-16/17
Singapore 339159, SINGAPORE
T +65 6514 8880, F +65 6271 1792
www.posital.sg, info@posital.sg

ADDITIONAL INFORMATION

Singleturn encoder incremental and CAN: UCD-CHB1B-0016-0270-028
Function: Detection of the joint angle from a joint conductor



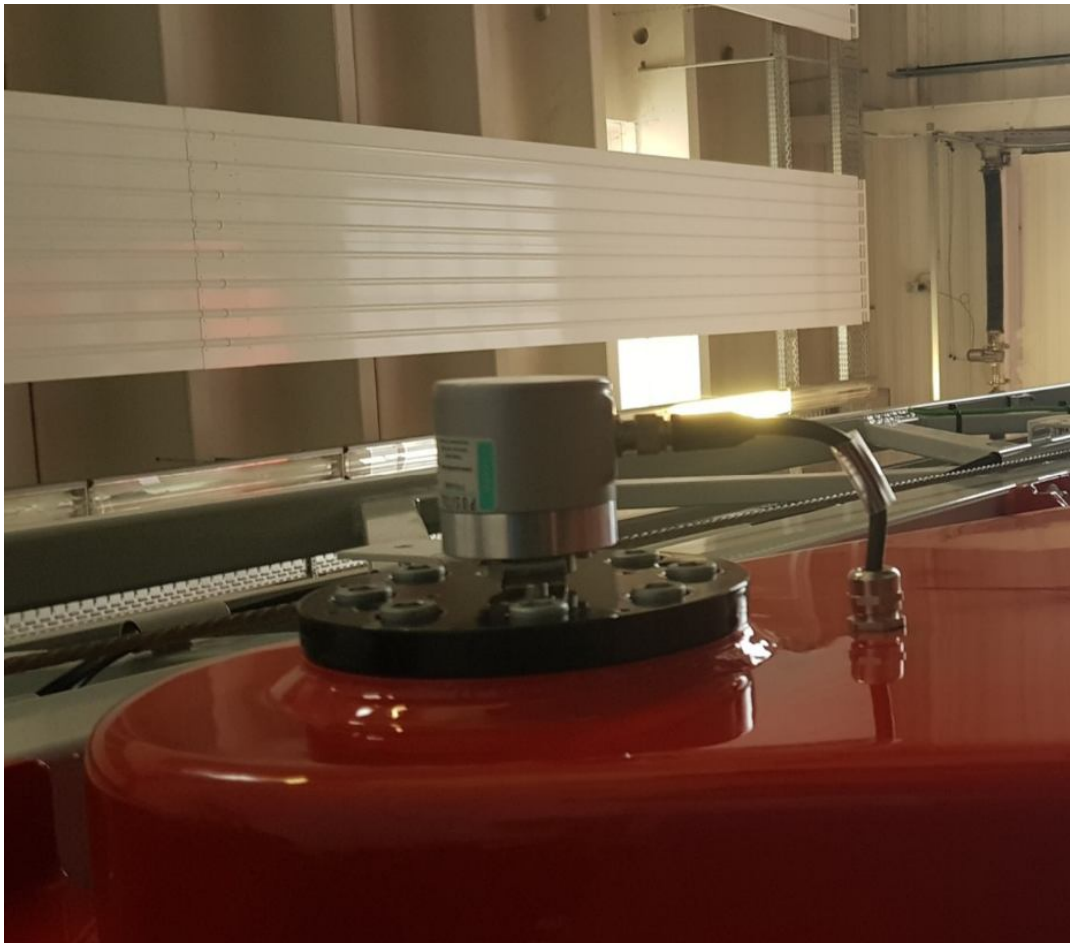
Multiturn encoder with 32 pulses per revolution and CAN: UCD-CHB1B-1413-0220-027
Function: Detection of the angular position via a hydraulic drive



TURNTABLE LADDERS

Singleturn encoder incremental and CAN: UCD-CHB1B-0016-0270-028

Function: Detection of the uprighting angle of the ladder set on a turntable ladder



Confidential! For internal use and training of authorized sales partners of POSITAL only.
Information may not be disclosed to third parties!

AMERICAS
FRABA Inc.
1 N Johnston Ave, Suite C238
Hamilton, NJ 08609, USA
T +1 609 750-8705
www.posital.com, info@posital.com

EUROPE
POSITAL GmbH
Zeppelinstrasse 2
Köln 50667, GERMANY
T +49 221 96213-0, F +49 221 96213-20
www.posital.eu, info@posital.eu

ASIA
FRABA Pte. Ltd.
30 Kallang Place, #04-16/17
Singapore 339159, SINGAPORE
T +65 6514 8880, F +65 6271 1792
www.posital.sg, info@posital.sg