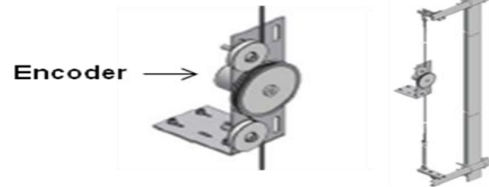


## ROTARY ENCODER FOR LIFTS



**Machine Category:**  
Lift

**Industry:** Elevators and Escalators

**Country:** Germany

**Product Series:**  
OCD, MCD

**Specification:**  
CAN (OCD) , CANLift (MCD)

**Competing Technical Solution:**  
Magnetic Linear Absolute encoders (Elgo), Laser

### Benefits of Technical Solution

The encoder is used to determine the position of the car unit. In comparison to incremental encoders no reference run towards the ground floor is needed.

### Reasons For Choosing POSITAL

Long experience in CAN technology, proven quality, Good Price, New CANLift application protocol

**Author:** KMA



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Information may not be disclosed to third parties!

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## ADDITIONAL INFORMATION

Feel free to add additional text or pictures, if you feel that this is highly important to understand the application. Otherwise, please delete this page.

### **Important Remarks**

Please complete the first page anyway to keep the structure equal in all documents!

Please do not disclose confidential technical information on a low level of detail!

This is a sales document and not a guideline for technical implementation!

Please consider and respect existing confidentiality agreements with our customers!

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