

MATERIAL HANDLING





Machine Category:

Autonomusly driving vehicles/AGV's

Industry: Material Handling

Country: Germany

Product Series:

AKS with CANopen interface

Specification:

Compensated tilt measurement during ramp up and down drives with high (positive & negative)

acceleration of the vehicles

Competing Technical Solution:

Stand-alone gyro- and acceleration sensors in combination with static inclinometers

Benefits of Technical Solution

Reduced programming effort compared to competing solution

Reasons for Choosing POSITAL

High performance mainly according to accuracy and temp. and reduced costs compared to competing solution

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