

MATERIAL HANDLING - OVERHEAD CONVEYOR





Machine Category:

Overhead Conveyor System (for cleanroom production lines and transport of silicon wafers)

Industry: Material Handling

Country: Japan

Product Series: ACS

Specification:

Dual axis inclinometer, +/-80° measurement range

Current Output, M12 Connector

Competing Technical Solution:

None (Inclinometers from other manufacturers)

Benefits of Technical Solution

The inclinometer is installed on an inspection vehicle that is used for monitoring of the rail system as part of the regular maintenance.

Reasons For Choosing POSITAL

Fast and good support by our sales partner. Good cost-performance ratio.

Author: IMO





Confidential! For internal use and training of authorized sales partners of POSITAL only.

Information may not be disclosed to third parties!

AMERICAS FRABA Inc. 1800 East State Street, Suite 148 Hamilton, NJ 08609-2020, USA T +1 609 750-8705 www.posital.com, info@posital.com EUROPE
POSITAL GmbH
Zeppelinstraße 2
D-50667 Köln, 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 T +65 6514 8880, F +65 6271 1792 www.posital.sg, info@posital.sg