

**AUTHORIZATION TO MARK**

This authorizes the application of the Certification Marks shown below to the models described in the Products(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to the multiple listee model(s) identified on the correlation page of the Listing Report.

**Applicant:** Rechner Industrie-Elektronik GmbH  
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**Contact:** Name: Mr. Armin Kohler

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**Manufacturer:** Rechner Industrie-Elektronik GmbH  
Gaußstraße 8 -10  
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**Party Authorized To Apply Mark:** Same as Manufacturer

**Report Issuing Office:** Intertek Deutschland GmbH, Berliner Str. 207-211, DE-65205 Wiesbaden.

**Report No.:** 06WIO006507

**Product Covered:** Capacitive Proximity Sensors Models:

KAS-follow 40, 70, 80- follow by A..., (M).../..., 14,10,38,35,...- follow by A, IL, N, Ö, S- follow by K- follow M..., (G)1"- follow by PTFE, PTFE/Ms,...- follow by EST, G, StEx-N, 100°C, 160°C,...- follow by Y...

**Description:** Capacitive Proximity Sensors for Level Control. For use in class 2 circuit only

**Standard(s):** Standard for Safety Electrical Equipment For Measurement

UL 61010-1, Issued:2004/07/12 Ed:2 Rev:2005/07/22

CAN/CSA C22.2 No. 61010-1, Issued:2004/07/12 Ed:2 Rev:2005/07/22

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**Authorized by:**

*Gunilla Lindström*  
Gunilla Lindström for  
William T. Starr, Certification Manager

**Date:**

*Jan. 30, 2007*



**Control Number:** 3110580

This document supersedes all previous Authorizations to Mark for the noted Report number.

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