

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

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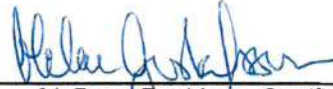
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Party Authorized To Apply Mark: Same as Applicant
Report Issuing Office: Kaufbeuren

Control Number: _____

Authorized by: _____



for Dean Davidson, Certification Manager



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

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Standard(s):

Safety Requirements For Electrical Equipment For Measurement, Control, And Laboratory Use - Part 1: General Requirements >Valid without technical revision: 01Jan2018< [UL 61010-1:2004 Ed.2+R:28Oct2008]

Safety Requirements For Electrical Equipment For Measurement, Control, And Laboratory Use – Part 1: General Requirements (R2009) [CSA C22.2#61010-1-04:2004 Ed.2+G1]

Product: capacitive proximity sensors

LAC

KAS- followed by 40, 70 or 80; followed by -A12, -A13, A14 or -A22; followed by -A, -IL, -N, -O or -S; may be followed by -K; may be followed by -M32; may be followed by -PTFE or -PEEK; may be followed by /MS, /V2A or /VA; may be followed by -EST, -G, -StEx-N, -100 or -160; may be followed by -Y3 or -Y5; may be followed by -ET or -ETW; may be followed by -3D or -3G; may be followed by -NL.

Models: KAS- followed by 40-, 70- or 80-; may be followed by M; followed by 10, 14, 34, 35, 38 or 61; followed by -A, -IL, -N, -O or -S; may be followed by -K; may be followed by -M32; may be followed by -PTFE or -PEEK; may be followed by /MS, /V2A or /VA; may be followed by -EST, -G, -StEx-N, -100 or -160; may be followed by -Y3 or -Y5; may be followed by -ET or -ETW; may be followed by -3D or -3G; may be followed by -NL