

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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Applicant: Envent Engineering Ltd
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Manufacturer: Envent Engineering Ltd
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Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Edmonton, Alberta, Canada

Control Number: 4002458

Authorized by: _____

Dean Davidson
for Dean Davidson, Certification Manager



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

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Standard(s):

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

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

Explosion-Proof And Dust-Ignition-Proof Electrical Equipment For Use In Hazardous (Classified) Locations [UL 1203:2013 Ed.5 +R:16Oct2015]

CSA C22.2 No.30 - Issued: 1986/11/01 (R2012) Explosion-Proof Enclosures for Use in Class I Hazardous Locations General Instruction No. 1, 1986, General Instruction No. 2, 1988.

Product:	M series gas monitors: For use in: Class I Division 1 Groups C & D, indoor use Ratings: 12-24 vdc < 5 A or 120-240 vac, 50/60 Hz, < 2 A T Code: T3 Tamb: 0°C to 50°C Maximum input pressure for M60XP, M70XP and M90XP: 15 psig, relieved at 25 psig Maximum input flow: 2400 cc/min at 15 psig Maximum input pressure for M90PPM XP: 12 psig to 15psig.
Models:	M60 XP, M70 XP, M90 XP and M90PPM XP.