EU Declaration of Conformity

G.M. International S.r.l.
declares that here below listed Models:

D5090, D5090-086, D5090-102; D5091, D5091-103;
D5094; D5094-104; D5095; D5095-105; D5096; D5096-100; D5096-106; D5097; D5097-107;
D5290, D5290 078; D5291; D5293; D5294; D5295

(1)

D5093

(2)

are in accordance with the following European Directives:

Equipment intended for use in potentially explosive atmospheres (ATEX) 2014/34/EU
Electromagnetic Compatibility (EMC) 2014/30/EU
Low Voltage Directive (LVD) 2014/35/EU
Restriction of the use of certain hazardous substances (RoHS) 2011/65/EU

have been designed and manufactured according to the following standards:

EN 60079-0:2012+A11:2013 Explosive atmospheres - Part 0: Equipment - General requirements
EN 60079-15:2010 Explosive atmospheres - Part 15: Equipment protection by type of protection "n"
EN 61000-6-2:2005+AC2:2005 Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements
EN 61326-3-1:2008 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 3-1: Immunity requirements for safety-related systems and for equipment intended to perform safety-related functions (functional safety) - General industrial applications
EN 61010-1:2010 Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

are covered by:

BVS 10 ATEX E 114 X Type Examination Certificate
Presafe 15 ATEX 192544Q Production Quality Assessment

are suitable for connection to equipment in atmospheres with Gas and are marked:

II 3G Ex nA nC IIC T4 Gc for models listed in (1)
II 3G Ex nA IIC T4 Gc for models listed in (2)

This Declaration does not amend, supersede or, in any way, exclude the compliance to any applicable International and/or National Regulatory Requirement

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CEC

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