



Via Matteotti 66- 20092 – Cinisello Balsamo (Mi)

Allegato 2.13

DICHIARAZIONE DI CONFORMITA' UE EU DECLARATION OF CONFORMITY

Cliente: Dwyer Instruments Limited Ordine: _____ Commessa Comhas: _____
Customer Order Comhas Job

Pressostati e pressostati differenziali, manometri e trasmettitori Tipo AT-10****
*PRESSURE AND DIFFERENTIAL Pressure switches ,gauges and transmitters Type/Serie AT-10*****

Articoli / Items: _____ (S/N:) _____

Con la presente dichiarazione attestiamo che il materiale fornito a fronte dell'ordine sopra citato è conforme alle seguenti direttive comunitarie e con la relativa legislazione nazionale di recepimento
We declare that products supplied as per above mentioned order conform with following European Community directives and with the relevant National laws



DIRETTIVA ATEX 2014/34/UE

ATEX DIRECTIVE 2014/34/EU

Le apparecchiature in oggetto sono conformi alle norme:
The equipment in object is comply with the following standards:

EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-31:2014

L'apparecchiatura riporta la seguente marcatura:
The equipment has the following marking:

CE 0477  II 2G Ex db IIC T5,T6 Gb
 II 2D Ex tb IIIC T75°C Db
Tamb: -60°C ÷ +60°C (T5)
-60°C ÷ +50°C (T6)
IP66 (IP 65 with venting valve)

Certificato di Esame UE del tipo:
EU type Examination Certificate:
EPT 19 ATEX 3192 X

Ai fini della valutazione di conformità è stata seguita la procedura d'Esame UE del tipo (di cui all'allegato III-Modulo B) unitamente alla procedura relativa alla garanzia qualità prodotti (di cui all'allegato VII-Modulo E) della Direttiva 2014/34/UE

For the assessment of compliance was followed the procedure of EU-Type Examination (Annex III-Module B) together with the procedure relating to product quality assurance (Annex VII-Module E) of Directive 2014/34/EU

Organismo Notificato per la sorveglianza: Eurofins Product Testing Italy S.r.l. (Organismo 0477)
Notified Body for surveillance: Eurofins Product Testing Italy S.r.l. (0477)

L'installatore e l'utilizzatore devono comunque seguire le istruzioni e le avvertenze indicate sui ns. manuali e operare seguendo le norme locali di sicurezza e le Direttive ATEX per una corretta installazione, che dovrà essere eseguita da personale qualificato e addestrato

Contractor and user must however comply with instructions and safety warning defined in our technical data sheets and manuals and comply with local safety rules and ATEX Directive for a correct installation that must be performed by qualified and well trained staff

Comhas srl
Il Direttore Generale
Managing Director
Riccardo Hassan

Data/Date 10/12/20



Via Matteotti 66- 20092 – Cinisello Balsamo (Mi)

DICHIARAZIONE DI CONFORMITA' UE EU DECLARATION OF CONFORMITY

Cliente: Dwyer Instruments Limited Ordine: _____ Commessa Comhas: _____

Customer

Order

Comhas Job

PRESSURE AND DIFFERENTIAL Pressure switches ,gauges and transmitters Type/Serie AT-10****

Items: _____ (S/N: From to) _____

Dichiariamo con la presente che i prodotti forniti e sopra citati sono conformi alle seguenti direttive comunitarie e con la relativa legislazione nazionale di recepimento.

We declare that products supplied as per above mentioned order conform with following European Community directives and with the relevant National laws

Directive 2011/65/EU Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment

Directive 2014/35/EU Low Voltage Directive (LVD)

IEC 61010-1:2010 Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 1: General Requirements

Directive 2014/30/EU Electromagnetic Compatibility (EMC)

EN 61326 1:2013 Electrical Equipment for Measurement, Control and Laboratory Use – EMC Requirements

IEC 61000-4-2:2008 Electromagnetic Compatibility (EMC) - Part 4-2: Testing and Measurement Techniques - Electrostatic Discharge Immunity Test

IEC 61000-4-3:2006+A1:2007+A2:2010 Electromagnetic Compatibility (EMC) - Part 4-3: Testing and Measurement Techniques - Radiated, Radio-Frequency, Electromagnetic Field Immunity Test

IEC 61000-4-4:2012 Electromagnetic Compatibility (EMC) - Part 4-4: Testing and Measurement Techniques - Electrical Fast Transient/Burst Immunity Test

IEC 61000-4-5:2014 Electromagnetic Compatibility (EMC) - Part 4-5: Testing and Measurement Techniques - Surge Immunity Test

IEC 61000-4-6:2013 Electromagnetic Compatibility (EMC) - Part 4-6: Testing and Measurement Techniques - Immunity to Conducted Disturbances, Induced By Radio-Frequency Fields

Comhas srl
Il Direttore Generale
Managing Director
Riccardo Hassan

Data/Date _____