

Pneumax S.p.A.

Via Cascina Barbellina, 10

24050 Lurano (BG) – Italy

Declares under its own responsibility that the product:

*Dichiara sotto la propria responsabilità che il prodotto:***Panel Regulator AIRPLUS series RP171****Regolatore da Pannello serie AIRPLUS RP171**

to which this declaration relates is in conformity with the following directives and standards or other normative document(s):

al quale questa dichiarazione si riferisce, è conforme alle seguenti direttive e norme o altri documenti normativi:

2014/34/UE – ATEX

U.K. Regulation SI 2016

No. 1107

(as amended)

EN ISO 80079-36:2016

EN ISO 80079-37:2016

Equipment and protective systems intended for use in potentially explosive atmospheres.

The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (as amended)

Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres — Basic method and requirements

Explosive atmospheres - Part 37: Non-electrical equipment for explosive atmospheres - Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k"

The products bear the following markings / I prodotti sono marcati con i seguenti contrassegni:

Codici / Codes	Marcatura / Marking	Classe di temperatura, max T superficiale, range T amb Temperature class, max surface temperature/ range T amb
RP171..	   II 2G Ex h IIC T6 Gb X II 2D Ex h IIIC T85°C Db X	T6 T85°C $-10^{\circ}\text{C} \leq T_a \leq +50^{\circ}\text{C}$

Technical File

Notified Body (EU) /Approved body (UK)

Reference Number

*Fascicolo tecnico**Organismo Notificato**Numero di registrazione*

2014/34/UE – ATEX

TX224007/DTP

DNV Product

Assurance AS (2460)

C554485

UK Regulation S.I. 2016 No. 1107
(as amended)

TX224007/DTP

DNV Business Assurance UK Ltd.
(8501)

C554484

2014/34/UE – ATEX

UK Regulation S.I. 2016 No. 1107
(as amended)

Lurano (BG) Italy – 09/2022

The Legal Representative
Il Legale Rappresentante

Rossella Bottacini

