

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:*







ISO 15552 cylinders, Steel Line series
Cilindri ISO 15552 serie Steel Line

Series X1393 - X1394 - 1393 - 1394
Serie X1393 - X1394 - 1393 - 1394

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	Equipment and protective systems intended for use in potentially explosive atmospheres.
U.K. Regulation SI 2016 No. 1107 (as amended)	The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (as amended)
EN ISO 80079-36:2016	Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres — Basic method and requirements
EN ISO 80079-37:2016	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"

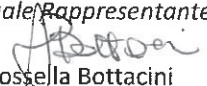
The products bear the following markings: *I prodotti sono marcati con i seguenti contrassegni:*

<p>PUR seals version Versione guarnizioni PUR</p> <p>Code 139_(3,4).Ø.stroke.0_(1,2) and Code X139_(3,4).Ø.stroke.0_(1,2)</p>	<p>II 2G Ex h IIC T5..T3 Gb X II 2D Ex h IIIC T100°C..T150°C Db X</p> <p> </p> <p>–30°C ≤ Ta ≤ 30°C (T5/T100°C) –30°C ≤ Ta ≤ 65°C (T4/T135°C) –30°C ≤ Ta ≤ 80°C (T3/T150°C)</p>
<p>FPM seals version, magnetic piston Versione guarnizioni FPM, pistone magnetico</p> <p>Code 139_(3,4).Ø.stroke._(1,2)V and Code X139_(3,4).Ø.stroke._(1,2)V</p>	<p>II 2G Ex h IIC T5..T3 Gb X II 2D Ex h IIIC T100°C..T150°C Db X</p> <p> </p> <p>–5°C ≤ Ta ≤ 30°C (T5/T100°C) –5°C ≤ Ta ≤ 65°C (T4/T135°C) –5°C ≤ Ta ≤ 80°C (T3/T150°C)</p>
<p>FPM seals version, non magnetic piston Versione guarniz. FPM, pistone non magnetico</p> <p>Code 139_(3,4).Ø.stroke._(1,2)V and Code X139_(3,4).Ø.stroke._(1,2)V</p>	<p>II 2G Ex h IIC T5..T2 Gb X II 2D Ex h IIIC T100°C..T220°C Db X</p> <p> </p> <p>–5°C ≤ Ta ≤ 30°C (T5/T100°C) –5°C ≤ Ta ≤ 65°C (T4/T135°C) –5°C ≤ Ta ≤ 130°C (T3/T200°C) –5°C ≤ Ta ≤ 150°C (T2/T220°C)</p>

2014/34/UE – ATEX UK Regulation S.I. 2016 No. 1107 (as amended)

Technical File	<i>Fascicolo tecnico</i>	TX190001/DTP	TU190001/DTP
Notified Body (EU) /Approved body (UK)	<i>Organismo Notificato</i>	INERIS (0080)	EUROFINS E&E CML Limited (2503)
Reference Number	<i>Numero di registrazione</i>	035630/20	CML 21UKEXT1210

PNEUMAX S.p.A.
Lurano (BG) Italy – 09/2021

The Legal Representative
Il Legale Rappresentante

Rossella Bottacini