

## UK Declaration of Conformity

For **HOERBIGER switching valve**


Product Name: **piezo pneumatic switching valve**

Series: **P8, P20, S9, S29**

Manufacturer: **HOERBIGER Flow Control GmbH  
Südliche Römerstraße 15  
86972 Altenstadt, Germany**

This declaration of conformity is issued under the sole responsibility of the manufacturer. The above specified products are in conformity with the relevant designated legislation:

- (1) **UKSI 2016 No. 1091 – Electromagnetic Compatibility Regulations**  
EN 61326-1:2013
- (2) **UKSI 2016:1107 - Equipment and protective systems intended for use in potentially explosive atmospheres**  
EN 60079-0: 2018                      EN 60079-11: 2012                      EN 1127-1: 2019  
EN ISO 80079-36: 2016                      EN ISO 80079-37: 2016

Marking electrical equipment (pilot valves):	<b>P08001-6**A-***</b>	<b>UK CA</b> 	<b>II 2G Ex ia IIC T4/T5/T6 Gb II 2D Ex ia IIIB T125°C Db</b>
	<b>P08048-6**A-***</b>	<b>UK CA</b> 	<b>II 1G Ex ia IIC T4/T5/T6 Ga II 2D Ex ia IIIB T125°C Db</b>
	<b>P20021-6**A-***</b>	<b>UK CA</b> 	<b>II 2G Ex ia IIC T4/T5/T6 Gb II 2D Ex ia IIIB T125°C Db</b>
Marking mechanical equipment:	<b>S09***-6***-***</b>	<b>UK CA</b> 	<b>II 2G Ex h IIC T6/T5 Gb -10°C ≤ T<sub>a</sub> ≤ +40°C/+60°C</b>
	<b>S29***-6***-***</b>		

The electrical equipment complies with the types which obtained the type certificate numbers EPS 22 UKEX 1 316 X for the types P8 and EPS 22 UKEX 1 317 X for the type P20. Both were issued by the approved body: 8507 Bureau Veritas Consumer Products Services United Kingdom Limited, 31 Kingsland Grange, Woolston, Warrington, Cheshire, WA1 4RW.

The mechanical equipment complies with the documents for the valves of type S9 - Technical File Reference 22THH0473 and S29 - Technical File Reference 22THH0474, which are deposited at the approved body no. 8507 Bureau Veritas Consumer Products Services United Kingdom Limited, 31 Kingsland Grange, Woolston, Warrington, Cheshire, WA1 4RW.

Done at Altenstadt on April 10, 2026

  
Norbert Otte  
Beauftragter für mechanischen Explosionsschutz  
HOERBIGER Flow Control GmbH

  
Daniel Staltmeier  
Beauftragter für elektrischen Explosionsschutz  
HOERBIGER Flow Control GmbH

  
Philipp Baldermann  
Geschäftsführer HOERBIGER Flow Control GmbH

  
Dr. Daniel Haller  
Leiter Entwicklung, HOERBIGER Flow Control GmbH