

EU DECLARATION OF CONFORMITY

TRANSLATION



The manufacturer	PFEIFFER Chemie-Armaturenbau GmbH, 47906 Kempen, Germany
declares for the listed products that:	Type 06a PTFE-lined Micro-flow Valve (BR06a) • with a Type 3271 Pneumatic Actuator • with a Type 3277 Pneumatic Actuator • with an actuator of a different make Prerequisite: the unit was sized and assembled by PFEIFFER Chemie-Armaturenbau GmbH. The serial number on the valve refers to the entire unit.
1. It complies with all applicable requirements stipulated in Machinery Directive 2006/42/EC. 2. In the delivered state, the valve with actuator is considered to be final machinery as defined in the above mentioned directive. The start-up of these units is only permitted after the valve has been installed from both sides in the pipeline and a risk of injury can be ruled out as a result.	

Referenced standards:

a)	VCI, VDMA, VGB: "Leitfaden Maschinenrichtlinie (2006/42/EG) – Bedeutung für Armaturen, Mai 2018" [German only]
b)	VCI, VDMA, VGB: "Zusatzdokument zum Leitfaden Maschinenrichtlinie (2006/42/EG) – Bedeutung für Armaturen vom Mai 2018" [German only], based on DIN EN ISO 12100:2011-03

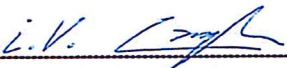
Product description and technical features:

Tight-closing valve for aggressive media, particularly for strict requirements in chemical applications, fitted with an actuator. For product descriptions refer to: PFEIFFER data sheet for Type 06a Valve ► TB 06a SAMSON data sheet for Types 3271 and 3277 Actuators ► T 8310-X PFEIFFER mounting and operating instructions for Type 06a Valve ► EB 06a SAMSON mounting and operating instructions for Types 3271 and 3277 Actuators ► EB 8310-X SAMSON safety manual for Types 3271 and 3277 Actuators ► SH 8310 Valve accessories (e.g. positioners, limit switches, solenoid valves, lock-up valves, supply pressure regulators, volume boosters and quick exhaust valves) are classified as machinery components and do not fall within the scope of the Machinery Directive as specified in § 35 and § 46 of the Guide to Application of the Machinery Directive 2006/42/EC issued by the European Commission.
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This declaration becomes invalid when modifications are made to the micro-flow valves and/or assemblies that affect the technical data of the control valve or the intended use (► EB 06a, section 1) and considerably change the valve or an assembly delivered with it.

Persons authorized to compile the technical file:

Kempen, 28 May 2021



Stefan Czayka
Head of Quality Management/IMS Representative