

## EU DECLARATION OF CONFORMITY

in accordance with

### DIRECTIVE 2014/68/EU FOR PRESSURE EQUIPMENT DIRECTIVE 2006/42/EC FOR MACHINERY

We hereby declare in accordance with the above mentioned directives that the products listed below are manufactured in accordance with the following conformity assessment procedures.

#### Directive 2014/68/EU:

**Modul H** (suitable for categories I to III) "Full quality assurance with design examination" as approved by the Notified Body LRQA Nederland B.V., George Hintzenweg 77, 3068 AX Rotterdam, The Netherlands (Notified Body No. 0343, Certificate no. 0343/PED/ROT/ECD 1420021/1.

The valves are in conformity with this Directive. The applied conformity assessment procedure according to Annex III of Directive 2014/68/EU covers the categories I to III.

The valves can be used for various fluids within the permissible pressure and temperature limits, taking the respective influences on the pressure equipment into consideration. Use in fluid groups 1 and 2 is permissible.

The media resistance of the valves including the components shall be checked for the operating conditions prior to use.

Product description: Cx-Line valves.

#### Directive 2006/42/EC: [applies only if the valve is operated other than by hand]:

Valves with actuator and/or valves without actuator, but with a clearly defined interface to the actuator assembly, constitute complete machines according to Directive 2006/42/EC.

If used "as intended", the valves manufactured by Bray Armaturen & Antriebe GmbH can be automated with suitable actuators, taking into account the design, the specific torques, as well as the general information and requirements as per the data sheets of all components.

The valves are intended for installation in a piping system. The list of compliance with the paragraphs of Directive 2006/42/EC given in the Installation, Operation and Maintenance Manual must be observed by the operator.

Product description: Cx-Line valves.

#### In relation to the directives mentioned above, the following applies:

1. The operator must observe the "intended use" in compliance with the safety-relevant information/instructions given in the Installation, Operation and Maintenance Manual. Failure to comply with these instructions can release the manufacturer from product liability.
2. The valves (and, where applicable, the mounted actuator) must not be put into service until the responsible operator has declared that the system in which the valves are installed complies with all the applicable EC Directives mentioned above, thus ruling out any risk of injury.

<b>Product description:</b>	<b>2-Cx Line</b>	<b>3-Cx Line</b>	<b>4-Cx Line</b>	
	Series 22C	Series 3W	Series 4D	Series 4H
	Series 23C	Series 3L	Series 4E	Series 4J
			Series 4F	Series 4K
			Series 4G	Series 4L

**Applied standards:** ISO 5211, ISO 9001, ISO 10497, API 598, API609, ASME B16.34, MSS-SP-25, MSS-SP-67, MSS-SP-68, ASME BPVC, Section VIII, Division 1, Section UG-27

**Document no.:** FB-11-1199-Rev.0

The sole responsibility for issuing this Declaration of Conformity lies with the manufacturer.

**Signature:**



**Name:**

Hadi Soyoglu

**Position:**

Managing Director

**Location, Date:**

Willich, 09/11/2022