

# DECLARATION OF CONFORMITY

As per Pressure Equipment Directive 2014/68/EU  
TRANSLATION



|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                             |
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| The manufacturer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>PFEIFFER Chemie-Armaturenbau GmbH</b> , D47906 Kempen, Germany                                                                                                                                                                           |
| declares that:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>Type 27e Continuous, PFA-lined, inline sampling valve (BR 27e), with packing</b> <ul style="list-style-type: none"><li>• with pneumatic actuator</li><li>• with free shaft end for subsequent mounting of a pneumatic actuator</li></ul> |
| <p>1. The valves are pressure accessories within the meaning of the <b>Pressure Equipment Directive 2014/68/EU</b> and conform with the requirements of this Directive.</p> <p>2. They may only be operated observing the Mounting and operating instructions ► EB 27e.</p> <p>The commissioning of these valves is only permitted after the valve has been installed from all sides in the pipeline and a risk of injury can be ruled out.</p> <p>(See ► EB 27e, Chapter 1 for sampling valves intended for dead-end service)</p> |                                                                                                                                                                                                                                             |

*Applied standards*

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| <b>AD 2000 Regulations</b><br><b>DIN EN ISO 4796</b> | Regulations for pressurized valve body parts<br>Laboratory glassware |
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*Type designation and technical features:*

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| PFEIFFER data sheet ► TB 27d<br><i>NOTE: This Manufacturer's Declaration applies to all valve types listed in this catalogue.</i> |
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*Applied conformity assessment procedure:*

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| <b>Conforming to Annex III of the Pressure Equipment Directive 2014/68/EU, Module H</b> |
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*Name of notified body:*

*Identification number of the notified body:*

|                                                                            |      |
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| <b>TÜV Anlagentechnik GmbH</b><br>Am Grauen Stein<br>51101 Köln<br>Germany | 0035 |
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These Declarations become invalid when modifications are made to the sampling valves and/or assemblies that affect the technical data of the sampling valve or the <Intended use> described in ► EB 27e, section 1 of the Mounting and operating instructions and considerably change the valve or an assembly delivered with it.

Kempen, 29. April 2023

  
Stefan Czayka  
Head of Quality Management/IMS Representative