

# **DECLARATION OF CONFORMITY**

according

## 1) Pressure Equipment Directive 2014/68/EU

We.

KLINGER Fluid Control GmbH Am Kanal 8-10 A-2352 Gumpoldskirchen

declare, that the product range

KLINGER Piston Valve

Type:

**KVN** 

Size:

DN 32 - 200 and 1 1/4" to 8"

Connection: Flange, welding ends, threads

to which this declaration is referring to, is in compliance with the directive 2014/68/EU (PED) and the following standards:

EN 19, EN 1092-1/-2, EN 558, EN 1561, EN 1563, EN 10213, EN 12266-1, EN 12516-1/-2 (except point 10), EN 13445-3 (only point 11) and AD 2000 (B0, W3/2)

and was subjected to the following conformity assessment procedure:

Modul H (full quality assurance)

The surveillance of the quality system and the design review is performed by:

TÜV Süd Landesgesellschaft Österreich GmbH Franz-Grill-Straße 1, Arsenal Objekt 207 1030 Wien (notified body no. 0531)



## 2) Machinery Directive 2006/42/EG

Depending on the intended drive system, our ball valves are divided into the following categories according to the Machinery Directive:

### a) Complete machine

The series Piston Valves KVN, DN15 – DN200 and 1/2" to 8", PN16 – PN100, CLASS 150 and CLASS 300 with a built-in drive system, or valves without a drive, but with a clearly defined drive (type, interfaces, performance and connecting means, and precise installation instructions for the drive system)

#### Notice:

Valves up to and including DN25 have a CE marking without a notified body according to the Machinery Directive (no CE marking according to the Pressure Equipment Directive 2014/68/EU - Article 4, paragraph 3, good engineering practice).

Valves larger than DN25 have a CE marking with a notified body (0531) in accordance with the Pressure Equipment Directive 2014/68/EU, whereby the Machinery Directive 2006/42/EC also applies.

### b) Incomplete machine

The series Piston Valves KVN, DN15 – DN200 and 1/2" to 8", PN16 – PN100, CLASS 150 and CLASS 300 without a built-in drive system but with a defined interface for automation (but no clear drive system specified).

#### Notice:

Valves up to and including DN25 do not have a CE marking in accordance with the Pressure Equipment Directive 2014/68/EU and the Machinery Directive 2006/42/EC. Valves larger than DN25 have a CE marking with a notified body (0531) in accordance with the Pressure Equipment Directive 2014/68/EU, whereby the Machinery Directive 2006/42/EC also applies.

We hereby declare that the above-mentioned complete and incomplete machines comply with all relevant provisions of the Machinery Directive 2006/42/EC.

Gumpoldskirchen, 18.12.2024

(place and date of issue)

Andreas Hübner
(managing director under trade law)

Revision: 12/2024