

## EU - DECLARATION OF CONFORMITY

We

**Manufacturer:** Honeywell GmbH

**Address:** Hardhofweg, D-74821 Mosbach, Germany

declare under our sole responsibility that the product (s):

**Name:** Pressure Independent Control Valves (PICV)

**Type / Model:** V5004T series, see appendix

to which this declaration relates, meets the essential requirements of the following directive(s) based on mentioned harmonized standard(s):

Directive		Harmonized Standard	
No	Short Name	No	Published (Date)
2014/68/EU	Pressure Equipment Directive (PED)	EN 12266- 1	2012
		EN 1092-2 <sup>1</sup>	1997
		EN 1092-3 <sup>2</sup>	2003
		EN 1092-3/AC <sup>2</sup>	2007
2014/30/EU	Electromagnetic Conformity (EMC) <sup>3</sup>	EN 61000-6-2	2005
		EN 61000-6-4	2007
		EN 61000-6-4 +A1	2011
		EN 60529	1993
		EN 60529 +A1	2000
		EN 60529 +A2	2013
2011/65/EU	Restriction of Hazardous Substances (RoHS) <sup>3</sup>	EN 50581	2012

and meets the requirements of following normative documents:

Normative Document Name	Published (Date)	Certifying Institute	Certificate No.

The product (s) is in conformity with the type as described in the EU type-examination certificate:

Certificate No.	Notified Body ID No.	Notified Body Name

We hereby declare, that the products comply with the requirements of PED article 4 and diagrams as listed in appendix if they are used in applications as mentioned in data sheet only. CE marking is not applied for products that are falling under article 4 § 3. For products that are falling in category I CE mark and Module A are applied.

<sup>1</sup> DN 32 to DN 150 with cast iron valve bodies

<sup>2</sup> DN 15 to DN 32 with brass valve bodies

<sup>3</sup> Only for variants with actuator (V5004TF10xx)

The products are developed and produced according to Honeywell Quality Norms and procedures confirming with practices required by EN ISO 9001.



Signed for and on behalf of Honeywell GmbH:

**Signature:**

**Name:** Bernhard Sanders

**Position:** Manager Associations and Approvals

Mosbach, 9 March 2018

## Appendix

OS-No.	PN	DN	max Temperature in °C	Table to be used according to PED 2014/68/EU	Category	Modules
V5004TY10150150	25	15	120	2 and 7	Art. 4 § 3	SEP
V5004TY10150600	25	15	120	2 and 7	Art. 4 § 3	SEP
V5004TY10150780	25	15	120	2 and 7	Art. 4 § 3	SEP
V5004TY10201000	25	20	120	2 and 7	Art. 4 § 3	SEP
V5004TY10201500	25	20	120	2 and 7	Art. 4 § 3	SEP
V5004TY10251500	25	25	120	2 and 7	Art. 4 § 3	SEP
V5004TY10202200	25	20	120	2 and 7	Art. 4 § 3	SEP
V5004TY10202700	25	20	120	2 and 7	Art. 4 § 3	SEP
V5004TY10252200	25	25	120	2 and 7	Art. 4 § 3	SEP
V5004TY10252700	25	25	120	2 and 7	Art. 4 § 3	SEP
V5004TY10322700	25	32	120	2 and 7	Art. 4 § 3	SEP
V5004TY10323000	25	32	120	2 and 7	Art. 4 § 3	SEP
V5004TY10326000	16	32	120	2 and 7	Art. 4 § 3	SEP
V5004TY10409000	16	40	120	2 and 7	Art. 4 § 3	SEP
V5004TY10501200	16	50	120	2 and 7	Art. 4 § 3	SEP
V5004TY10501700	16	50	120	2 and 7	Art. 4 § 3	SEP
V5004TF1050	16	50	120	2 and 7	Art. 4 § 3	SEP
V5004TF1065	16	65	120	2 and 7	I	A
V5004TF1080	16	80	120	2 and 7	I	A
V5004TF1100	16	100	120	2 and 7	I	A
V5004TF1125	16	125	120	2 and 7	I	A
V5004TF1150	16	150	120	2 and 7	I	A
V5004TF1200LF	16	200	105	4 and 9	Art. 4 § 3	SEP
V5004TF1200HF	16	200	105	4 and 9	Art. 4 § 3	SEP
V5004TF1250LF	16	250	105	4 and 9	Art. 4 § 3	SEP
V5004TF1250HF	16	250	105	4 and 9	Art. 4 § 3	SEP

**End of Table**