## **EU DECLARATION OF CONFORMITY**



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R2015-S1	R2032-S2	R3020-S1
R2015-2P5-S1	R2032-S3	R3020-S2
R2015-4-S1	R2032-10-S2	R3020-4-S1
R2015-6P3-S1	R2032-16-S3	R3020-4-S2
R2020-S1	R2032-20-S2	R3020-6P3-S1
R2020-S2	R2032-25-S3	R3020-6P3-S2
R2020-4-S1	R3015-S1	R3025-S2
R2020-4-S2	R3015-4-S1	R3025-6P3-S2
R2020-6P3-S1	R3015-P25-S1	R3025-10-S2
R2020-6P3-S2	R3015-P4-S1	R3032-S2
R2020-8P6-S2	R3015-P63-S1	R3032-S3
R2025-S2	R3015-1-S1	R3032-10-S2
R2025-6P3-S2	R3015-1P6-S1	R3032-16-S3
R2025-10-S2	R3015-2P5-S1	R3032-25-S3
R2025-16-S2		

1. Type

## **BELIMO Automation Ltd**

Brunnenbachstrasse 1

R2025-25-S2

8340 Hinwil SWITZERLAND

2. Manufacturer SWITZERLANI

3. Responsibility declare under the sole responsibility that the product

4. Product Female CCV Valve DN15 through DN32

to which this declaration relates is in conformity with the following directives

<b>2014/68/EU</b> PED	<b>2011/65/EU</b> RoHS

5. Directives

Harmonised standard(s)

Not applicable

Non-Harmonized standard(s)

6. Standards UNI ISO 7/1 (UNI EN 10226-1:2006) - EN ISO 228-1:2003 according to type

7.1 EU-type examination 7.2 Certified module

Not applicable Not applicable

8. Necessary accessories and components

Not applicable

9. Additional information

No CE mark on valve because it is covered by PED Table 7, Article 4, Paragraph 3

**BELIMO Automation Ltd** 

Colors and details may differ from sample.

Signed for and on behalf of

Doyen Jean-Philippe

Head of Division Development

Place and date of issue

Hinwil, 2019-12-21