

# EU CERTIFICATE OF CONFORMITY



Document ID

|       |      |       |        |
|-------|------|-------|--------|
| R405K | R422 | R505K | R522   |
| R406K | R423 | R506K | R523   |
| R407K | R424 | R507K | R525BM |
| R408K | R425 | R508K | R525   |
| R409K | R431 | R509  | R529   |
| R409  | R432 | R510  | R530   |
| R410  | R438 | R511  | R531   |
| R411  | R439 | R512  | R532   |
| R412  | R440 | R513  | R538   |
| R413  | R448 | R515  | R540   |
| R414  | R449 | R517  | R548   |
| R415  | R450 | R518  | R550   |
| R417  |      | R520  |        |
| R418  |      |       |        |
| R419  |      |       |        |
| R420  |      |       |        |

1. Type

2. Manufacturer

**BELIMO Automation Ltd**  
Brunnenbachstrasse 1  
8340 Hinwil  
SWITZERLAND

3. Responsibility

declares under the sole responsibility that the product

4. Product

Male Characterized Control Valve (Male CCV) DN10 to DN50

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

5. Directives

**2014/68/EU PED**

6. Standards

Harmonised standard(s)  
EN 12266-1  
EN 1349

Non-Harmonised standard(s)  
Not applicable

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 9, Article 4, Paragraph 3

Signed for and on behalf of

Philipp Mazenauer  
Head of Product Engineering

Place and date of issue

Hinwil, 17th April 2024