

 <p>COSTER EFFICIENZA ENERGETICA PER EDIFICI</p>	<p>DICHIARAZIONE DI CONFORMITA'</p> <p>CE</p> <p>DECLARATION OF CONFORMITY</p>	 <p>ISO 9001:2008 Certificato SQS n° 36383 IQNET n° CH-36383</p> <p>Pag. 1/2</p>
--	---	---

COSTER GROUP s.r.l.

con sede in Peschiera Borromeo (MI) via Giuseppe di Vittorio, 24
based in Peschiera Borromeo (MI) – via Giuseppe di Vittorio, 24
 Tel: +39.02.2722121, Fax: +39.02.2593645
 E-Mail: info@costergroup.eu
<http://www.costergroup.eu>

Alleghiamo dichiarazione di conformità relativa a:

- Valvola a sfera di regolazione indipendenti dalla pressione a 2 vie (PIQVC)
 Modello:
**C215QP-B, C215QP-D, C220QP-F, C215QPT-B, C215QPT-D, C220QPT-F,
 C225QPT-G**
- Corrispondente sigla Coster **VZC 215-P-B, VZC 215-P-D, VZC 215-PT-B,
 VZC 215-PT-B, VZC 220-P-F, VZC 220-PT-F, VZC 225-PT-G**

Here attached please find the declaration of conformity for the following product:

- Pressure independent control ball valves (PIQCV) female thread
 Model:
**C215QP-B, C215QP-D, C220QP-F, C215QPT-B, C215QPT-D, C220QPT-F,
 C225QPT-G**
- Corresponding to Coster code **VZC 215-P-B, VZC 215-P-D,
 VZC 215-PT-B, VZC 215-PT-B, VZC 220-P-F, VZC 220-PT-F,
 VZC 225-PT-G**

EU CERTIFICATE OF CONFORMITY



Document ID

1. Type
C215QP-B
C215QPT-B
C215QP-D
C215QPT-D
C220QP-F
C220QPT-F
C220QPT-G
C225QPT-G

2. Manufacturer
BELIMO Automation Ltd
Brunnenbachstrasse 1
8340 Hinwil
SWITZERLAND

3. Responsibility declares under the sole responsibility that the product

4. Product Pressure-independent zone valve (PIQCV) DN15 to DN25

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

5. Directives 2014/68/EU PED

6. Standards Harmonised standard(s)
Not applicable

Non-Harmonised standard(s)
UNI ISO 7/1 (UNI EN 10226-1:2004)

7.1 EU-type examination Not applicable

7.2 Certified module 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

Signed for and on behalf of

Philipp Mazenauer
Head of Product Engineering

Place and date of issue Hinwil, 20th June 2023