

	<p align="center">BALL VALVES</p> <p align="center">DECLARATION OF CONFORMITY</p> <p align="center">The Pressure Equipment Directive 97/23/EC The RoHS Directive 2002/95/EC with amendment 2005/618/EC</p>	<p align="center">BVA - BV</p> <p align="center">Page 1/1</p> <p align="center">Revision 00 Date 01/06/2012</p>
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Name and Address of the responsible Manufacturer within the European community

IGLOO Refrigerazione S.r.l.
via Bosco, 10A
i-25076 Odolo (Brescia)
Italy

Description of pressure equipment

Ball valves

Models

BVA-M6 BVA-4, BVA-6, BVA-M10, BVA-M12, BVA-8, BVA-10, BVA-M16, BVA-M18, BVA-M19, BVA-12, BVA-M22, BVA-14, BV-M6, BV-4, BV-6, BV-M10, BV-M12, BV-8, BV-10, BV-M16, BV-M18, BV-M19, BV-12, BV-M22, BV-14.

Classified for

Fluid group II, R22, R134a, R404, R407C, R410, R507 (non-toxic and non-flammable refrigerants)

Nominal bore

DN6 (1/4 in), DN10 (3/8 in), DN12 (1/2 in), DN16 (5/8 in), DN18, DN19 (3/4 in) and DN22 (7/8 in) for solder and flare

Temperature range

-40°C / +150°C (-40°F / +300 °F)

Maximum allowable working pressure (PS, MWP)

48 bar (700 psi)

Burst pressure

> 5 X PS

Declaration

We hereby declare that mentioned equipment for fluid group II are covered by Article 3, paragraph 3.

Compliance with EU Directive 2002/95/EC (RoHS)

This product conforms to the restriction of the used lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), and polybrominated diphenyl ethers (PBDE) as described in Directive 2002/95/EC of 27 January 2003 with the emendaments in Commission Decision 2005/618/EC of 18 August 2005

Reference of the Technical Standards and Specification used

EN 12284

Material

Valve body: brass. Solder tube: copper.

Name

ing. Andrea Pe

Date

01/09/2012

Signature and stamp

