



Certificate number: 2304717 (1)

Issued 17/04/2023

Expires 17/04/2028

Kiwa Regulation 4 (KUKreg4) Certification

Evaluation Guideline – Kiwa UK – EG004 – Regulation 4(1)(a)

Model number(s) – see Appendix

Astori Rubinetterie S.p.A.

Kiwa Watertec declares that legitimate confidence exists in the products specified in this certificate and supplied by the above organisation be relied upon to comply with the Kiwa Evaluation Guideline referred above.

Which verifies the requirements of:

Regulation 4(1)a of the Water Supply (Water Fittings) Regulations 1999 England & Wales: 2009 Northern Ireland and 2014 Byelaws Scotland.

This certificate has been issued in accordance with the Kiwa regulations for product certification.

Signed on behalf of Kiwa Watertec

David Jay, Business Unit Manager – Authorised Signatory
Kiwa Watertec

Publication of this certificate is allowed.

Products are intended to be used in the UK only. For other countries, other (National) requirements will apply.

See <https://www.kiwa.com/gb/en/about-kiwa/water-products/> or the QR code below to ensure that the certificate is still valid.

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Italy



KUKreg4

Product Certificate

Appendix to Certificate number: 2304717

The following products belong to this certificate

PRODUCT DESCRIPTION Range of brass bodied ball valves with PTFE seals. ATS3 – Without Production Surveillance.
MODEL(S) ITEM 0161 1/4", 3/8", 1/2", 3/4", 1" 1 1/4", 1 1/2", 2" 2 1/2", 3". Where the following pressure range are applicable: 1/4" - 1" - 40 Bar. 1 1/4" - 32 Bar. 1 1/2" - 2 1/2" - 30 Bar. 3" - 25 Bar.
SIZE: See model.
SCOPE: Manufacturer recommended maximum working pressure: see model & maximum operating temperature 85°C. Hygienic Purposes: Non-metallic materials suitable for continuous use up to 85°C. Above ground use only.
MARKING Company logo, CE, & UKCA, valve size, pressure, forging date and MS58 on body.
MATERIALS Non-metallic materials assessed (BS6920) to point of discharge.
BACKFLOW PROTECTION NOTES N/A.
ADDITIONAL NOTES All water contact & exposed components satisfy opacity requirements.

Extra Notes