



Certificate number: 2211709 (1)

Issued 17/11/2022

Expires 17/11/2027

Kiwa Regulation 4 (KUKreg4) Certification

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

Model number(s) – see Appendix

Wirquin Plastiques.

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.

CERTIFICATE

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Certificate Issued to:
Wirquin Plastiques
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KUKreg4

Product Certificate

Appendix to Certificate number: 2211709

The following products belong to this certificate

<p>PRODUCT DESCRIPTION Jollyfill Air Telescopic range of bottom entry BS1212-4 (2016) compact type float operated valve for WC flushing cisterns. The inlet incorporates a flow limiter. ATS3 – Without Production Surveillance.</p>
<p>MODEL(S) 10120687 – G ½” Brass; 220163 – G ½” Brass; 10120700 – G ½” Plastic; 220162 – G ½” Plastic.</p>
<p>SIZE: ½” BSP (M).</p>
<p>SCOPE: Manufacturer recommended maximum working pressure 10 Bar & maximum operating temperature: Cold water use only. Hygienic Purposes: Non-metallic materials suitable for continuous use with cold water only.</p>
<p>MARKING Wirquin and datum level on body.</p>
<p>MATERIALS Non-metallic materials assessed (BS6920) to point of discharge.</p>
<p>BACKFLOW PROTECTION NOTES When an independent inlet valve is used in conjunction with a cistern to form an independent flushing cistern or to form a WC suite, additional verification to validate backflow prevention arrangements is required. Please refer to the clarifications of the requirements of the Water Supply (Water Fittings) Regulations, Byelaws in Scotland, as they apply to Type AG and Type AUK1 air gaps in WC suites and the interim agreement.</p>
<p>ADDITIONAL NOTES All water contact & exposed components satisfy opacity requirements. Not suitable for use with a cistern containing a fluid higher than fluid category 3. This valve has adjustable or dismantlable joints. When installed in a cistern, these joints must be above the critical water level.</p>

Extra Notes