

Certificate
2610704 (1)



Issued 05/10/2026
Valid until 05/10/2031

Kiwa UK Regulation 4 (KUKreg4) Approval

Kiwa hereby declares that legitimate confidence exists in the products specified and model number(s) listed in the Appendix for:

Geberit Sales Ltd.

meets the requirements as described in the
Evaluation Guideline – Kiwa UK – EG004 (Issue 7) – Regulation 4(1)(a)

Which verifies the requirements of reference standard(s):

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 and is only valid in combination with the appendix.

David Jay
Business Unit Manager- Authorised
Signatory Kiwa Limited (Watertec)

This certificate relates to products intended to be used in the UK only. For other countries, other (National) requirements will apply.

Disclosure of the certificate is permitted in full.

To check the validity of a certificate, scan the QR code or go to <https://www.kiwa.com/gb/en-gb/about-kiwa/water-products/>



Appendix

The following products belong to this certificate

PRODUCT DESCRIPTION Geberit Aquaclean Mera Comfort range of wall hung WC/bidet arrangement incorporating an AB airgap (verified by test - suitable for backflow protection against fluid category 5) ATS3 – Without Production Surveillance.
MODEL(S) Geberit Aquaclean Mera Comfort range: 146.210.11.1 146.210.21.1 Geberit Aquaclean Mera Classic range: 146.200.11.1 146.210.21.1
SIZE: 3/8" captive nut.
SCOPE: Manufacturer recommended maximum working pressure 10 Bar & maximum operating temperature: cold water supply only. Hygienic Purposes: Non-metallic materials suitable for continuous use with cold water only.
MARKING Geberit on underside of seat cover and top (rear) of toilet unit with model name and No.
MATERIALS Non-metallic materials assessed (BS6920) to backflow prevention device.
BACKFLOW PROTECTION NOTES N/A.
ADDITIONAL NOTES All water contact & exposed components satisfy opacity requirements.

Extra Notes