



Certificate number: 160601(05)

Issued 15/12/2023

Expires N/A 1+

Kiwa Type 2 Thermostatic Mixing Valve and KUKreg4 Certification

Evaluation Guideline - Kiwa UK – EG001 – Thermostatic mixing valves

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

Model number(s) – see Appendix

Kohler Mira Ltd

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:

EN 1111 : 2017 Type 2 Thermostatic mixing valves (high pressure) *

EN 1287 : 2017 Type 2 Thermostatic mixing valves (low pressure) **

Regulation 4(1)a of the Water Fed (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.

* Excluding clauses 7.1 b), 10 and 17 ** Excluding clause 10.

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

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Certificate Issued to:

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Product Certificate

Appendix to Certificate number: 160601

The following products belong to this certificate

Reference: S200357, addition (12/23) S2202029, 2211775
Product description: Digital shower mixing valves that utilises solenoid valve control, mixing chamber and a pump for low pressure applications. Having various outlets and trim kits available
Models: 28209W-NA MIRA UK 2 outlet valve. 28210W-NA MIRA UK 3 outlet valve. 28211W-NA MIRA UK 4 outlet valve. 28212W-NA MIRA UK 6 outlet valve. Kits 1.1903.086 MIRA Activate single outlet ceiling fed. 1.1903.087 MIRA Activate single outlet rear fed. 1.1903.088 MIRA Activate dual outlet ceiling fed. 1.1903.089 MIRA Activate dual outlet rear fed. 1.1903.090 MIRA Activate dual outlet rear fed. 1.1903.091 MIRA Activate single outlet pumped rear fed. 1.1903.092 MIRA Activate dual outlet pumped ceiling fed. 1.1903.093 MIRA Activate dual outlet pumped rear fed. Kits 1.1980.001 MIRA Mode single outlet rear fed 1.1980.002 MIRA Mode single outlet pumped shower rear fed 1.1980.003 MIRA Mode single outlet ceiling fed 1.1980.004 MIRA Mode single outlet pumped ceiling fed 1.1980.005 MIRA Mode dual outlet rear fed 1.1980.006 MIRA Mode dual outlet pumped rear fed 1.1980.007 MIRA Mode dual outlet ceiling fed 1.1980.008 MIRA Mode dual outlet pumped ceiling fed 1.1980.009 MIRA Mode bath* outlet 1.1980.011 MIRA Mode bath* shower outlet 1.1980.013 MIRA Mode Maxim dual outlet rear fed 1.1980.014 MIRA Mode Maxim dual outlet pumped rear fed 1.1980.015 MIRA Mode Maxim dual outlet ceiling fed 1.1980.016 MIRA Mode Maxim dual outlet pumped ceiling fed
Size: 15mm
Designation of Use: HP-S and LP-S as appropriate (pumped version LP) *HP-T for 1.1980.009 and 1.1980.011
Marking: Adhesive label on module box indicates manufacturers name, hot and cold inlets, supply conditions and part number. Outlet kits and controls are laser etched Mira.
Materials: Non-metallic materials assessed (BS 6920) to point of discharge.
Backflow protection notes: Inlets fitted with SCV
Additional notes: inlets fitted with strainers

Reference: S2307071 & 2309747
Product description: Digital shower mixing valves that utilises solenoid valve control, mixing chamber and a pump for low pressure applications. Having various outlets fixed, flexible hoses, handsets and trim kits available.
Models: 1.1981.013 (MODULE: 1335332) MIRA Platinum, shower valve 3 outlet. 1.1981.014 (MODULE: 1335333) MIRA Platinum, shower valve 3 outlet. 1.1981.015 (MODULE: 1335345) MIRA Platinum, pumped shower valve 1 outlet. 1.1981.016 (MODULE: 1335346) MIRA Platinum, pumped shower valve 2 outlet. Kits 1.1981.001 MIRA Platinum, rear fed. 1.1981.002 MIRA Platinum dual, rear fed. 1.1981.004 MIRA Platinum, rear fed (LP).

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1.1981.005 MIRA Platinum dual, rear fed, dual outlet (LP).
1.1981.007 MIRA Platinum, ceiling fed.
1.1981.008 MIRA Platinum dual, ceiling fed.
1.1981.010 MIRA Platinum, ceiling fed (LP).
1.1981.011 MIRA Platinum dual, ceiling fed (LP).
Size: 15mm
Designation of Use: HP-S and LP-S as appropriate.
Marking: Adhesive label on module box indicates manufacturers name, hot and cold inlets, supply conditions and part number. Outlet kits and control panels are laser etched Mira.
Materials: Non-metallic materials assessed (BS 6920) to point of discharge.
Backflow protection notes: Inlets fitted with SCV
Additional notes: inlets fitted with strainers