



Certificate number: 2310741 (3)

Issued 01/05/2025  
Expires See Appendix

## 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

### Ideal Standard (UK) 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 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.

\* 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.



The following products belong to this certificate

<b>Reference:</b>	2310741, S2309071, Level 3 expires 19/09/2028
<b>Product description:</b>	Range of 'T' type thermostatic mixing valves with brushed chrome DZR brass body having a hex body design. Hot and Cold inlet connections incorporate single check valve cartridges and stainless-steel strainers.
<b>Models:</b>	A5900AA – 15mm straight tails. A5901AA – 22mm straight tails.
<b>Size:</b>	15mm & 22mm compression inlet/outlet connections.
<b>Designation of Use:</b>	HP-B HP-S HP-W HP-T* LP-B LP-S LP-W
<b>Marking:</b>	Inlets embossed H and C, body laser etched Ideal Standard and CR mark. Headwork under a blue cap printed ISI and model number.
<b>Materials:</b>	Non-metallic materials assessed (BS 6920) to the point of discharge.
<b>Backflow protection notes:</b>	Thermostatic valves with tails incorporate SCV's at each inlet.
<b>Additional notes:</b>	*The Tub fill designation is only applicable to the 22mm valves.

<b>Reference:</b>	2503712, S2406051, Level 3 expires 03/03/2030
<b>Product description:</b>	Wall mounted bar type thermostatic shower valve having a bottom shower outlet. The supply inlets incorporate check valve cartridges and strainers. Having various surface finishes XX=RO (rose), SI (silver), XG (matt black).
<b>Models:</b>	BD578XX Ceratherm Alu+
<b>Size:</b>	3/4 BSP female
<b>Designation of Use:</b>	HP-S
<b>Marking:</b>	Valve assembly hot side inlet marked with a red dot, valve body laser etched Ideal Standard.
<b>Materials:</b>	Non-metallic materials assessed (BS 6920) to the point of discharge. No hose or handset provided.
<b>Backflow protection notes:</b>	Thermostatic block incorporates SCV at each inlet.
<b>Additional notes:</b>	Consideration must be made on installation to the airgap arrangement.

<b>Reference:</b>	2503713, S2406052, Level 3 expires 03/03/2030
<b>Product description:</b>	Wall mounted bar type thermostatic shower valves having top and bottom shower outlets. The supply inlets incorporate check valve cartridges, supplied with hose, handset and fixed shower head (shower outlets fitted with flow regulator). Having various surface finishes XX=RO (rose), SI (silver), XG (matt black).
<b>Models:</b>	BD579XX Ceratherm Alu+ BD583XX Ceratherm Alu+
<b>Size:</b>	BD579, straight connections, 3/4 BSP female. BD583, offset connections, ½ BSP male.
<b>Designation of Use:</b>	HP-SE
<b>Marking:</b>	Valve assembly hot side inlet marked with a red dot, valve body laser etched Ideal Standard.
<b>Materials:</b>	Non-metallic materials assessed (BS 6920) to the point of discharge.
<b>Backflow protection notes:</b>	Thermostatic block incorporates SCV's at each inlet.
<b>Additional notes:</b>	Consideration must be made on installation to the airgap arrangement. Filter fitted at the Inlets. Shower outlets fitted with flow regulators.