



Recognises that

Ningbo Valtech Flow Control Co., Ltd

Room 6-25, 6-26, New Oriental Time Building, 1130 Baizhang Road, Ningbo, Zhejiang, China

Has had the following products certified as complying with:
BS EN 1111:2017 Thermostatic Mixing Valves (High Pressure)⁽¹⁾⁽²⁾, BS EN 1287:2017
Thermostatic Mixing Valves (Low Pressure) and all applicable requirements.

Description: Tee Type Thermostatic Mixing Valve

**Models: TMV09-1/2", TMV09-3/4", TMV09-15MM, TMV09-22MM, TMV03-1/2", TMV03-3/4", TMV03-15MM, TMV03-22MM,
TMV07-ISO-15MM, TMV07-ISO-22MM, TMV01-15MM, TMV01-22MM**

For the designations: HP-B, HP-S, HP-W, HP-T, LP-B, LP-S, LP-W

For full details of the certified range of products and any restrictions, please visit the NSF TMV section of the official NSF listings at nsf.org
Products appearing in the NSF official listing for the TMV2 Scheme are authorised to bear the NSF Mark on the left below. NSF does not authorise the use of the UKAS Product Certification Mark shown on the right below. Please refer to the NSF TMV Certification Policies for mark usage requirements.



Samantha Duffy
Senior Manager Global Water Programs – UK and EU Schemes

Certificate: 2506300
Issue Date: 30-Jun-2025
Expiry Date: 19-Nov-2029

(1) Excluding: Clause 17 Acoustic Characteristics
(2) Excluding: 7.1 Marking (Acoustic & Flowrate Class)



0110

This certificate is the property of NSF and must be returned upon request. This certificate remains valid as long as the above referenced thermostatic mixing valves are listed in the NSF official listing for the referenced standard. For the most current and complete listing information, please access NSF's website (www.nsf.org).