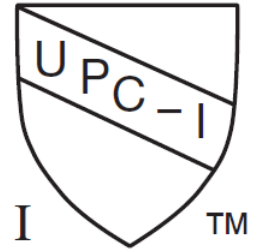


IAPMO India

No. 22, 12th "B" Main, HAL 2nd Stage, Indiranagar, Bengaluru, Karnataka, India 560008 +91 80 30714500



CERTIFICATE OF LISTING

IAPMO Plumbing Codes and Standards India Private Ltd. (aka IAPMO India) is a product certification body which lists and inspects samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO India of the product acceptance by Authorities Having Jurisdiction.

Licensee: Superflo Private Limited, Plot NO.20/A/2, Phase-IV, IDA, Jeedimetla, Hyderabad-500055 INDIA

File No: IN-1008

Product: Dual Flush Valves

Effective Date: May 2018

Void After: May 2019

IDENTIFICATION: The products shall bear manufacturer's name or trademark permanently and legibly marked and the UPC-ITM certification mark. Installation instructions shall include the statements "This device is not intended to be used as retrofit device for 1.28 gpf water closet," and "Performance may vary since product was not tested on all models of water closets."

CHARACTERISTICS: Water closet dual flush valves allow the user to flush either the entire contents of the tank or a pre-set lower volume of water by use of a selector control actuator and release. Dual flush valve models are manufactured from plastic materials with dual top push-type actuator flush buttons, and are to be installed in accordance with the manufacturer's installation instructions and the latest edition of the Uniform Illustrated Plumbing Code - India. Products comply with the applicable sections of the latest edition of the Uniform Illustrated Plumbing Code - India. Manufactured in compliance with IAPMO PS 50-2010. Products listed on this certificate have been tested by an IAPMO India recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

K. Chandrasekhar

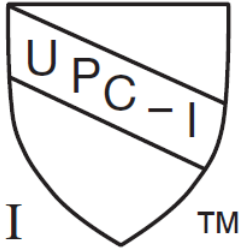
**Dr. K. Chandrasekhar
IAPMO India**

Russ Chaney

**GP Russ Chaney
CEO, The IAPMO Group**

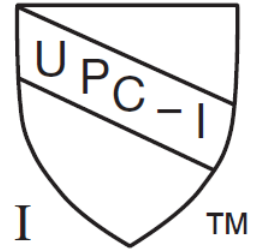


This listing period is based upon the last date of the month indicated on the Effective Date and Void After Date shown above. Any change in material, manufacturing process, marking or design without having first obtained the approval of IAPMO India, or any evidence of non-compliance with applicable codes and standards or of inferior workmanship, may be deemed sufficient cause for revocation of this listing. Production of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO India. Any unauthorized alteration of this certificate will be grounds for revocation of this listing.



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MODELS:

<u>Model No.</u>	<u>Fastening Design</u>
DF.V1.5.H1A.H2A.K40	Threaded Shank
DF.V1.5.H1B.H2A.K40	Threaded Shank
DF.V2.25.H1A.H2A.K40	Threaded Shank
DF.V2.25.H1A.H2A.K50	Threaded Shank
DF.V2.H1A.H2A.K40	Threaded Shank
DF.V2.H1A.H2A.K50	Threaded Shank
DF.VM.H1A.H2A.K70	Mechanical Lock Shank
DF.VM.H1B.H2A.K70	Mechanical Lock Shank
DF.VM.H1B.H2B.K50	Mechanical Lock Shank
DF.VM.H1B.H2B.K70	Mechanical Lock Shank
DF.VM.H1B.H2C.K70	Mechanical Lock Shank

Note: Above models were tested and confirmed to securely fasten in water closet cistern tanks by means of threaded and mechanical non-threaded connectors depending upon the model's fastening design, as listed above. Threaded models utilize a proprietary thread design by the manufacturer which is not addressed by standard IAPMO PS 50-2010 but tested compliant, along with non-threaded connector models, to IAPMO PS 50-2010's performance requirements.

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