

PRODUCT CERTIFICATION



LICENSEE

I.V.A.R. S.p.A.



Via IV Novembre, 181
25080 Prevalle (BS)
Italia

LICENSEE IDENTITY NUMBER: 50

PRODUCT: Thermostatic Radiator Valve

LICENSE NUMBER: 02-IVA-TRV-C

REFERENCE DOCUMENTS:

- UNI EN 215:
Thermostatic radiator valves. Requirements and test methods
- CEN Keymark scheme rules for thermostatic radiator valves
- CEN/CENELEC Internal regulation - Part 4:
Certification

FIRST ISSUE: 31/01/2012

CURRENT ISSUE: 31/01/2016

EXPIRING DATE: 01/02/2020

LICENSE VALIDITY:

The right of use of the KEYMARK is conditioned by the respect of the reference documents. SIET regularly tests the products and verifies the Quality System implemented by the Licensee in order to assure the respect of the reference documents. The suspended or withdrawn certificates are available on SIET web site www.siet.it.

TECHNICAL INFORMATION:

The Technical Information of the certified Thermostatic Radiator Valves (qm NH, qm sH, C_H, D_H, W_H and Z_H) declared by the Licensee are available at page Product Certification on SIET web site www.siet.it.

HEAD	TYPE
T 5000	Liquid integral sensor

VALVE	FORM	NOMINAL SIZE	SERIES
VD 2101	Straight	DN10	F
VD 2101	Straight	DN15	F
VD 2101	Straight	DN20	F
VS 2102	Angle	DN10	F
VS 2102	Angle	DN15	F
VS 2102	Angle	DN20	F
VD 2103 (M24)	Straight	DN15 (°)	(*)
VS 2104 (M24)	Angle	DN15 (°)	(*)
VD 2105 (3/4")	Straight	DN15 (°)	(*)
VS 2106 (3/4")	Angle	DN15 (°)	(*)
VD 2101 N	Straight	DN10	F
VD 2101 N	Straight	DN15	F
VD 2101 N	Straight	DN20	F
VS 2102 N	Angle	DN10	F
VS 2102 N	Angle	DN15	F
VS 2102 N	Angle	DN20	F
VD 2103 N (M24)	Straight	DN15 (°)	(*)
VS 2104 N (M24)	Angle	DN15 (°)	(*)
VD 2105 N (3/4")	Straight	DN15 (°)	(*)
VS 2106 N (3/4")	Angle	DN15 (°)	(*)

(°) Copper tube fitting

(*) Dimensions and details on connection are not in accordance with the specific Series in Annex A of UNI EN 215



CHIEF EXECUTIVE OFFICER

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