

DECLARATION OF PERFORMANCE

1. Identification code of the product type	Thermostatic Radiator Valve
2. Intended use/uses	For uses heating systems
3. Manufacturer	VALF SANAYİİ A.Ş. Organize Sanayi Bölgesi Kurtuluş Cad. No:1 45030 MANİSA / TÜRKİYE
4. Authorized representative
5. Harmonized Standard	<ul style="list-style-type: none">• UNI EN 215: Thermostatic radiator valves. Requirements and test methods• CEN Keymark scheme rules for thermostatic radiator valves• CEN/CENELEC • CEN/CENELEC Internal regulation - Part 4:Certification

6. Declared Performance

Essential characteristics	Performance	Harmonized Technical Specification
Resistance Of The Valve Body Assembly To A Bending Moment	OK	UNI EN 215: Thermostatic radiator valves. Requirements and test methods
Resistance To Pressure, Leak-Tightness Of The Valve Body Assembly	OK	
Resistance Of The Temperature Selector To A Torque	OK	
Resistance Of The Temperature Selector To A Bending Moment	OK	
Maximum Flow Rate	OK	
Opening Curve At Minimum Setting Of The Temperature Selector Curve No : 1	OK	
Opening Curve At Maximum Setting Of The Temperature Selector Curve No : 2	OK	
Opening -Closing Curve At An Intermediate Setting Of The Temperature Selector Curve No : 3 - 4	OK	
Closing Curve At An Intermediate Setting Of The Temperature Selector (Pressure Difference) Curve 6	OK	
Closing Curve At An Intermediate Setting Of The Temperature Selector And At A Static Pressure Of 10 Bar Curve No: 7	OK	
Water Temperature Effect	OK	
Response Time	OK	
Temperature Resistance Test	OK	
Mechanical Endurance Test	OK	
Thermal Endurance Test	OK	
Leak-Tightness Of The Stem Seal	OK	
Leak-Tightness Of The Valve Closed Mechanically By Means Of The Protection Cap	OK	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by

Name And Function

: *Bürke Çelik*

Management Systems Engineer/

Place And Date Of Issue

: *MANİSA / 01.11.2018*

Signature

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