R E G U L U S spol. s r.o.
Do Koutů 1897/3
143 00 Praha 4 - Modřany

Telefon: +420 244 016 904
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DECLARATION OF CONFORMITY

Name and address of the Supplier Company:

R E G U L U S spol. s r.o.
Do Koutů 1897/3, CZ-143 00 Prague 4
Company ID No.: 453 17 020

Description of the product:

BVTS safety thermostatic valve

Technical Standards:

ČSN EN 14597:2012; ČSN EN 1213:2001; ČSN 137100:1965

List of the Technical Regulation:

The Government Regulation No. 163/2002 of the Coll
which stipulates technical requirements for the determinated building product

Set of declared technical characteristics

Nominal diameter: DN 20
Pipe connection: internal thread G ¾"
Connection to heat source: external thread G ½"
Nominal pressure: PN 10
Heating fluid max. working pressure: 6 bar
Cooling water max. working pressure: 10 bar
valve opening temperature t ± 2 °C: 55 - 108 °C (depending on valve type)
Working temperature of cooling water: 5 to 110 °C
Ambient temperature: 0 to 80 °C
Hysteresis: 6 °C
K_{vs} at the opening temp. t_{OT} + 13 °C: 2,6 m^3/h

Data on the Certification Body:

Building Research Institute - Certification Company
authorized body 227
Pražská 16/810, CZ-102 21 Prague 10

Reference to the Certificate:

Product Certificate No. 227/C5/2026/0251 on the 25 September 2026
Certification Protocol No. 227-P5-26-0251 on the 25 September 2026
Test Report No. A085/2026 on the 23 September 2026

in Prague, September 25, 2026

Mgr. Milan Březina
quality manager