

SUPPLIER'S DECLARATION OF CONFORMITY

According to UNE-EN ISO/IEC 17050-1:2004

Supplier:

RS Ramón Soler, S.L.
C/ Vallespir, 26 Pol. Ind. Font Santa
08970 Sant Joan Despí · Barcelona, Spain
www.rsramonsoler.com

Object of the Declaration:

Product: Blautherm thermostatic shower column

Reference: 945412RPK300

Description: Thermostatic shower column in chrome finish with dual outlet and safety features

Category: Shower

Collection: Blautherm

Finish: Chrome

Technical characteristics:

- Thermostatic cartridge Ø34 mm
- Dual-outlet distributor with shutoff
- Flow rate at 3 bar: 12 l/min (hand shower), 16 l/min (shower head)
- Thermal shock and anti-Legionella chemical resistant
- Working pressure: 1–5 bar (recommended: 3 bar)
- Static pressure resistance: ≤10 bar, Water hammer: up to 25 bar
- Acoustic level <20 dB at 3 bar
- Comfort performance in temperature stability and sensitivity

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- Recommended hot water temperature: 55°C, Max: 65°C (up to 1h at 90°C)
- Minimum recommended installation: gas/electric heaters from 10 liters, 18 kW
- Fast temperature response (<1 sec)
- Safety features: Hot Block anti-scalding system, Thermostop at 38°C
- Chrome finish: 15µ nickel + 0.3µ chrome
- Cooltouch system for warm-to-cool surface temperature
- 5-year warranty on tapware, 3 years on accessories

The supplier identified above declares under its sole responsibility that the product complies with the requirements of the following applicable standards and regulations:

- UNE-EN 1111: Sanitary tapware – Functional requirements for thermostatic mixers.
- UNE-EN 248: Sanitary tapware – General specifications for surface treatment.
- Internal quality standards including tests for water tightness, flow rate, pressure resistance, mechanical performance, acoustic level, and corrosion.

Authorized Person:

Mónica Coral Bolívar
Quality Manager

