

SUPPLIER'S DECLARATION OF CONFORMITY

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

August 2026, Sant Joan Despí

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: BX 187402 RP240 CHROME (x5) BOX PALET

Reference: BX187402RP240

Code: 18G307082

Description: Shower set with Titanium single lever mixer, S2 water-saving system, showerhead and hand shower outlets, chrome finish.

Collection: Titanium

Category: Shower

Location: Bath

Finish: Chrome

Technical characteristics:

- Ceramic cartridge Ø35 mm.
- Water saving system S2 through the handle opening in two phases.
- Flow rate at 3 bar: 12 l/min through hand shower outlet and 16 l/min through showerhead outlet.
- Thermal shock resistant and anti-Legionella chemical.
- Guarantee of 5 year for tapware and 3 years for accessories.
- Use pressure between 1-5 bar. Recommended pressure 3 bar.
- Resists static pressure equal to or less than 10 bar and water hammer up to 25 bar.
- 3 bar acoustic level less than 20 dB.
- Comfort benefits of fidelity, sensibility and constancy in temperature selection.
- Recommended temperature of use from 15°C to 55°C. Maximum use temperature 65°C. Maximum 1h at 90°C
- Chromed surface: 15 microns thick of nickel and 0.3 microns thick of chrome.
- Termostop Black system for maximum water temperature limitation.

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Tests:

Testing of watertightness, flow rate, mechanical behaviour under pressure, mechanical resistance, dimensions, acoustics and corrosion, carried out in accordance with European standards EN 817 and EN 248.

Applicable standards:

- UNE-EN 248 — Sanitary tapware. General specifications for surface treatments.
- UNE-EN 817 — Sanitary tapware. Mechanical mixing valves (PN 10). General technical specifications.

Authorized person:

Mónica Coral Bolívar
Quality Manager

