

6100 Technik

The technical REGULATEUR.

Page 1 / 2
May 2024



- Case made of stainless steel, polished / satinized
- Fine, sophisticated SINN SZ04 movement
- Hand-wound movement
- Glucydur screw balance
- Triovis precision adjustment system
- Second stop function for accurate time adjustment
- Black electroplated dial with sunburst decoration
- Sapphire crystal glass
- Transparent case back made of sapphire crystal glass
- Pressure-resistant to 10 bar (= 100 m water depth)
- Low pressure resistant

How can you re-interpret a classic of the traditional art of watchmaking for our times? Our master watchmakers and engineers searched for an appropriate solution with particular passion as they developed this watch. Their impressive result is the 6100 REGULATEUR Technik.

However, in comparison to the other REGULATEUR watches which remind one of their historic predecessors, the 6100 REGULATEUR Technik has an ultra-modern look in which perfect readability has absolute priority. This is why we intentionally designed this watch to be plain and simple - while retaining the familiar REGULATEUR appearance. We have consistently implemented the principle of readability with a luminous special coating on the hands and indices.

The perfect implementation of the contemporary 6100 REGULATEUR Technik is complemented by the meticulously detailed minute scale on the interior ring and the classic hand-wound SZ 04 movement with a second stop function.

Technical details

Page 2 / 2
May 2024

Mechanical Movement

- SINN Movement SZ04
- Hand-wound movement
- 17 bearing jewels
- 18,000 semi-oscillations per hour
- Glucydur screw balance
- Triovis precision adjustment system
- Seconds stop function
- Shock resistant as per DIN ISO 1413
- Anti-magnetic as per DIN 8309

Case

- Case made of stainless steel, polished / satinized
- Sapphire crystal glass in front, anti-reflective on both sides
- Transparent case back made of sapphire crystal glass, anti-reflective on the interior
- Case back screw-fastened
- Meet the technical requirements for waterproofness, as set out in standard DIN 8310
- Pressure-resistant up to 10 bar (= 100 m water depth)
- Low pressure resistant

Functions

- Subsidiary hours, central minutes, subsidiary seconds

SINN Technologies

- Crown with D3-System

Dimensions and Weight

- Case diameter: 44 mm
- Band lug width: 22 mm
- Case thickness: 10.6 mm
- Weight without strap: 80 gramme

Dial and Hands

- Black-electroplated dial with sunburst decoration
- Attached Appliqués luminescent
- Hour and minute hand coated with luminescent colour

Warranty

- 2 years