

U1000 B

Special limited edition with matt-blue electroplated dial.



- Completely made of high-strength seawater-resistant German submarine steel
- Tested based on European diving equipment standards and certified by DNV GL
- SINN SZ 02 movement with a 60-second scale for the stopwatch minute
- Case made with TEGIMENT Technology and therefore especially scratch-resistant
- Ar-Dehumidifying Technology enhances functional reliability and freedom from fogging
- Functionally reliable from -45°C up to $+80^{\circ}\text{C}$
- Captive Safety Diver's Bezel with guard to prevent accidental misadjustment
- Crown and push-pieces on the left side of the case to prevent pressure on the back of the hand
- Flat, non-screwable, large-format push-pieces ensure that chronograph functions can be triggered properly even when the user is wearing diving gloves
- Its design guarantees this to a nominal pressure of 100 bar
- Special sealing of push-pieces and crown
- Mission timer design for optimal readability
- Sapphire crystal glass
- Pressure-resistant to 1,000 m diving depth (100 bar), certified by DNV GL
- Low pressure resistant

The diving chronograph U1000 B (EZM 6) is available exclusively as a special limited edition. The mission timer made from German submarine steel is equipped with a matt-blue electroplated dial and white luminous indices and hands. Matching in colour, the watch comes with a blue silicone strap and a grey textile strap as standard.

Thanks to the use of several special SINN technologies, the U1000 B is characterised as a robust timepiece for professional diving. For example, the Ar-Dehumidifying Technology guarantees greater functional reliability and freedom from fogging, while Temperature Resistance Technology ensures functional reliability from minus 45 °C up to 80 °C. The surface of the case is hardened using TEGIMENT Technology, making it much more scratch-resistant than nontegimented stainless steel.

To increase diver safety during operation, the U1000 B is equipped with a captive diver's bezel with a guard to prevent accidental misadjustment. For improved readability, this rotating bezel features a luminous triangular pilot's bezel.

The classification company DNV GL has tested the suitability of the watch for professional use. It verifies and certifies the pressure resistance of the U1000 B to a diving depth of 1,000 metres and temperature resistance and functionality in accordance with the European diving device standards.

Technical details

Mechanical Movement

- SINN Movement SZ02
- Self-winding mechanism
- 25 bearing jewels
- 28,800 semi-oscillations per hour
- Seconds stop function
- Shock resistant as per DIN ISO 1413
- Anti-magnetic as per DIN 8309

Case

- Case made of German submarine steel, bead-blasted
- Sapphire crystal glass in front, anti-reflective on both sides
- Case back screw-fastened
- Crown screwable
- Meet the technical requirements for waterproofness, as set out in standard DIN 8310
- Pressure-resistant up to 1,000 m diving depth (= 100 bar), certified by DNV GL
- According to the technical demands for the diving norm DIN 8306
- Tested based on European diving equipment standards EN 250 / EN14143 and certified by DNV GL
- Low pressure resistant

Functions

- Hours, minutes, subsidiary seconds
- Date display
- Chronograph with 60-minute stopwatch display
- Diver's bezel with minute ratcheting and luminous key mark

SINN Technologies

- SINN Movement SZ02 with 60-minute stopwatch display
- TEGIMENT Technology, therefore especially scratch-resistant
- Captive safety bezel
- Ar-Dehumidifying Technology enhances functional reliability and freedom from fogging
- Temperature Resistance Technology, therefore functionally reliable at temperatures from -45 °C up to +80°C
- Push-pieces and crown with D3-System

Dimensions and Weight

- Case diameter: 44 mm
- Band lug width: 22 mm
- Case thickness: 18 mm
- Weight without strap: 135 gramme

Dial and Hands

- Matte blue galvanized dial
- Indices coated with luminescent colour
- Hour, minute and second hand coated with luminescent colour

Warranty

- 3 years