

## 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  $-45^{\circ}\text{C}$  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
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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  $45^{\circ}\text{C}$  up to  $80^{\circ}\text{C}$ . The surface of the case is hardened using

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#### SINN SPEZIALUHREN GMBH

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Managing director: Lothar Schmidt • District court Frankfurt am Main • HRB 38841 • VAT identification number: DE249383321 • WEEE-Reg.-Nr.: DE75393444

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.

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## Technical details

### Mechanical Movement

The information on the mechanical movement corresponds to the current production situation in Frankfurt am Main. Due to technical changes, it may happen in individual cases that stock items of our sales partners deviate from this information.

- 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

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## SINN SPEZIALUHREN GMBH

### **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

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