

EZM 9 TESTAF

The TESTAF-certified pilot watch for professional use.

- Tested and certified to the Technical Standard for Pilot Watches (TESTAF) by the Aachen University of Applied Sciences
- Case made of high-strength titanium, bead-blasted
- 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 $+80\text{ °C}$
- Captive pilot's bezel with minute ratcheting and sapphire glass insert
- Sapphire crystal glass
- Mission timer design for optimal readability
- Waterproof and pressure-resistant to 20 bar (200 m water depth)
- Low pressure resistant
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Designed as instruments for professional use, our pilot watches must satisfy extremely high requirements when it comes to reliability and performance. In order to satisfy these requirements, this mission timer was tested and certified by Aachen University of Applied Sciences in accordance with the technical standard for pilot watches (Technischer Standard Fliegeruhren – TESTAF). This ensures that the EZM 9 TESTAF is qualified for professional use as a pilot watch to the highest level and is evidenced with a certificate and the TESTAF quality seal on the dial. Other features increasing the application quality of this pilot watch include the case, which is made of high-strength titanium. This particularly lightweight, extremely high-strength material offers great wearer comfort due to its non-allergenic properties. The surface of the case has also been hardened using TEGIMENT Technology, making it especially scratch-resistant. Additional Ar-Dehumidifying Technology guarantees enhanced functional reliability and freedom from fogging, while Temperature Resistance Technology ensures functional reliability from minus 45 °C up to 80 °C . Another special feature is the pilot's bezel. This has a captive connection to the case and boasts a bezel insert made of high-quality sapphire crystal glass.

SINN SPEZIALUHREN GMBH

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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.

- SW 200-1
- Self-winding mechanism
- 26 bearing jewels
- 28,800 semi-oscillations per hour
- Seconds stop function
- Anti-magnetic as per DIN 8309a

Case

- Case made of high-strength titanium, 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
- Waterproof and pressure-resistant to 20 bar (200 m diving depth)
- Low pressure resistant

Functions

- Hours, minutes, seconds
- Date display
- Captive pilot's bezel with minute ratcheting and luminous key mark

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SINN Technologies

- TEGIMENT Technology and therefore especially scratch-resistant
- Captive bezel with sapphire glass insert
- 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
- Integrated crown protection made with Black Hard Coating

Dimensions and Weight

- Case diameter 44 mm
- Band lug width: 22 mm
- Case thickness: 12 mm
- Weight without strap: 71 gramme

Dial and Hands

- Matte black dial
- Indices coated with luminescent colour
- Hour, minute and second hand coated with luminescent colour
- Pilot's bezel with luminescent colour
- Mission timer design for optimal readability

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