

THE MISSION TIMER MADE OF GERMAN SUBMARINE STEEL.

DIVING WATCH U212 (EZM 16)





U212 (EZM 16): Solid, expandable stainless-steel bracelet with folding safety clasp. ø 47 mm (Fig.: 1:1)



U212 (EZM 16): Black silicone strap. Optional with an expandable folding safety clasp or a butterfly folding clasp. ø 47 mm (Fig.: 1:1)



DNV-GL

DNV GL (formerly Germanischer Lloyd, Hamburg) verifies and certifies the pressure resistance of our **U212 (EZM 16)** to a diving depth of 1,000 m as well as temperature resistance and function based on EN250 and EN14143, the European standards for diving equipment.



Back view and side view of the **U212 (EZM 16)**. (Figures: 1:1)



U212 (EZM 16) - luminous. (Fig.: 1:1)

Large picture:
U212 (EZM 16) with a black silicone strap and expandable folding safety clasp.

*Formerly Germanischer Lloyd, Hamburg

Model **U212 (EZM 16)**

The mission timer made of German Submarine Steel.

Case and crown made of high-strength, seawater-resistant German Submarine Steel

Diver's bezel made with TEGIMENT Technology and therefore especially scratch-resistant

Tested based on European diving equipment standards and certified by DNV GL*

Ar-Dehumidifying Technology enhances functional reliability and freedom from fogging

Functionally reliable from -45°C up to +80°C

Captive diver's bezel with minute ratcheting

Pressure-resistant up to 1,000 m water depth (= 100 bar), certified by DNV GL*

Sapphire crystal glass

Mission timer design for optimal readability

Resistant to low pressure

The diving watch U212 (EZM 16) is made of high-strength, seawater-resistant German Submarine Steel and is 47 mm in diameter. The SINN technologies used in the U212 (EZM 16) make it a robust and accurate instrument for professional diving operations.

For example, Ar-Dehumidifying Technology ensures greater functional reliability and freedom from fogging. Temperature Resistance Technology guarantees the functional reliability of the watch in temperatures ranging from -45°C to +80°C. The captive diver's bezel with minute ratcheting has also been hardened using TEGIMENT Technology, making it especially scratch-resistant. As the clarity and perfect readability of the mission timers from Sinn Spezialuhren are generally important, especially in the dark or under extreme diving conditions, the all-important features for recording the time are luminous.

The classification company DNV GL has tested the reliability and suitability of the watch for professional use. It verifies and certifies the pressure resistance of the U212 (EZM 16) to a diving depth of 1,000 m (= 100 bar) and temperature resistance and functionality in accordance with the European diving device standards.

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