

DIVING WATCHES MADE OF HIGH-STRENGTH TITANIUM WITH
MATT-BLUE ELECTROPLATED DIAL.

T1 B (EZM 14) AND T2 B (EZM 15)



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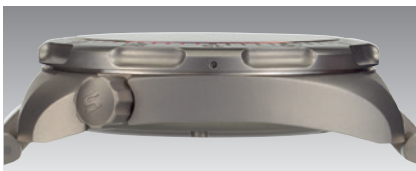
T1 B (EZM 14) with silicone strap and expandable folding safety clasp. ø 45 mm (Fig.: 1:1). T2B (EZM 15) with butterfly folding clasp without expandable bracelet.



T2 B (EZM 15) with a solid, expandable titanium bracelet and folding safety clasp. ø 41 mm (Fig.: 1:1)



DNV GL verifies and certifies the pressure resistance of our models **T1 B (EZM 14)** to a diving depth of 1,000 m, the **T2 B (EZM 15)** to a diving depth of 2,000 m as well as temperature resistance and function based on EN250 and EN14143, the European standards for diving equipment.



T1 B (EZM 14) – luminous. Colour-differentiated luminous paint for minute hand and key mark on the bezel for clear reading of set time. (Figures: 1:1)

Large picture:

T1 B (EZM 14) with a solid, expandable titanium bracelet and folding safety clasp. **T2 B (EZM 15)** with silicone strap with butterfly folding clasp without expandable bracelet.

T1 B (EZM 14)/T2 B (EZM 15) – Diving watches made of high-strength titanium with matt-blue electroplated dial.

Case made of high-strength titanium, bead-blasted

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

T1 B: pressure-resistant up to 100 bar (= 1,000 m water depth), certified by DNV GL

T2 B: pressure-resistant up to 200 bar (= 2,000 m water depth), certified by DNV GL

Captive Safety Diver's Bezel with guard to prevent accidental misadjustment

Bezel with TEGIMENT Technology and therefore especially scratch resistant

Arrow-shaped minute hand for clear reading of set time

Colour-differentiated luminous paint for minute hand and key mark on the bezel for clear reading of set time

Ar-Dehumidifying Technology enhances functional reliability and freedom from fogging

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

Sapphire crystal glass

Mission timer design for optimum readability

Resistant to low pressure

Both the T1 B and the T2 B are equipped with first-class technological features. In addition all of the case parts are made from bead-blasted high-strength titanium. The metal has a particularly low weight, very high strength and exceptional resistance to saltwater, so it is perfectly designed for use in saltwater. Titanium also offers a high degree of wearing comfort as it causes no allergies. The watches are characterized by a matt-blue electroplated dial.

The set time is especially easy to read thanks to the different shapes of the hour and minute hands. To ensure that this is also possible in the dark or in adverse viewing conditions, both watches also feature colour-differentiated luminous paint for the minute hand and key mark on the bezel for clear reading of set time. To ensure that this is also possible in the dark or in adverse viewing conditions, both also feature colour-differentiated luminous paint for the minute hand and key mark on the bezel for clear reading of set time.

The suitability as a diving watch for professional use was verified by the classification company DNV GL. DNV GL verifies and certifies pressure resistance to a diving depth of 1,000 metres (for the T1 B) and 2,000 metres (for the T2 B), as well as temperature resistance and functionality, in accordance with the European diving device standards.