

**SCAFOGRAF 200**  
**ÉDITION LIMITÉE**  
**“ONDE BLEUE”**



**EBERHARD & CO**

*Manufacture Suisse d'Horlogerie depuis 1887*

**USER MANUAL**



1887

The Manufacture d'Horlogerie Eberhard & Co., founded in 1887 by Georges-Lucien Eberhard in La Chaux-de-Fonds, from the very beginning has been excelling in the production of chronographs, becoming one of the leading brands in the world of high-end watchmaking. Furthermore, the production of elegant and sporty watches has contributed to the increased prestige of the Eberhard & Co. brand. This is the result of constant commitment from the part of our engineers and skilful designers, who ensure that our products always benefit from the latest developments and the most sophisticated modern technologies. On the other hand, this is also due to the exceptional craftsmanship of the finishes, according to the finest Swiss tradition of precision watchmaking. After over 130 years, now more than ever, Eberhard & Co. is an icon of prestige, enhancing all the values at the core of Swiss watchmaking. Today, the historic headquarters at 73 Avenue Léopold Robert play host to the Eberhard & Co. Museum, which can be visited by appointment.



# SCAFOGRAF 200 ÉDITION LIMITÉE “ONDE BLEUE”

Eberhard & Co. reinterprets the iconic diver's watch Scafograf in a limited edition that honours the Brand's deep connection to the sea: Scafograf 200 Édition Limitée “Onde Bleue”, a distinguished timepiece limited to just 137 pieces. The blue dial is enhanced by an original light blue pattern that mimics sea waves, evoking the flow of time, the past extending into the present, and the constant movement towards the future. The watch features a 43mm stainless steel case and details reminiscent of the model launched in 1959, such as the hands and indices, with vintage luminescence. Like the original version, the timepiece has no date display and its caseback is engraved with the historic starfish, emblem of the collection. The blue theme, reflected in the dial and ceramic bezel, extends to the integrated rubber strap, highlighting the diver's sporty look. The watch is also available with a Chassis® steel bracelet, featuring a 2CLICK® double-button clasp.

We provide you with a guarantee that your Eberhard & Co. is free from any material or factory defect for a period of 24 months, within the limits of proper and normal use.

The warranty excludes:

- damage, even indirect, due to collision or falls or improper use of the watch
- strap, glass and all parts subject to wear during the normal use of the watch
- watches with reference or serial number scraped or altered or without a regularly activated Shield card
- interventions on watches and bracelets carried out by unauthorised personnel or alterations to the watch with respect to its original configuration
- damage caused by failure to check its water resistance
- any postal and insurance charges.

For a technical intervention on the Eberhard & Co. models, please contact our service centres or an authorised dealer, attaching the Shield card filled-in, complete with activation PIN code.

We recommend a check-up or overhaul of the movement on average every 3 years, depending on the conditions of use.

For any further information, please refer to the website [eberhard1887.com](https://www.eberhard1887.com)



A Hours hand  
B Minutes hand  
C Seconds hand  
D Winding crown

E Helium valve  
F Rotating bezel  
G 0 index

## FEATURES

The Scafograf 200 Édition Limitée “Onde Bleue” is a self-winding mechanical watch with a 43mm-diameter DLC-coated steel case, equipped with a valve for the automatic release of helium, a unidirectional external bezel with ceramic insert and sexagesimal scale. The crown is screw-down, the sapphire glass domed features anti-reflective treatment and the screw caseback is customised with the engraving of a starfish. The hands, as well as the indices on the dial, are highly luminescent for improved visibility at night and while diving.

Available version:

- Case in steel with rubber strap or steel bracelet with 2CLICK® double-button clasp.

Water resistance is guaranteed to 200m.



### HELIUM VALVE (AUTOMATIC)

The helium safety valve (E) is a distinctive component of professional diving watches. It is useful when the watch is used for long and deep underwater work, such as diving bells, an environment requiring to breathe a mixture of helium and oxygen.

As helium's atomic structure is so small that it may infiltrate the case, if no valve is letting out the gas accumulated at high pressure inside the watch, during the ascent the glass could be expelled in a violent manner.

## USE OF THE CROWN



POSITION A - Screwed crown, water resistance guaranteed.



POSITION B - WINDING – To unscrew the crown, turn it counter clockwise. When the crown is unscrewed, by turning it clockwise the power from the manual winding is transferred to the movement. If you haven't worn your SCAFOGRAF 200 Édition Limitée "Onde Bleue" for some time, the automatic movement must be manually winded. This will provide you with an immediate power reserve and maximum operating accuracy.



POSITION C - Pull out the crown until the second click. In this position, hours and minutes can be adjusted.

## IMPORTANT

To close the crown ①, press it lightly against the case and turn it clockwise until it is fully screwed. Before diving, the crown ① must be in the closed position (position ①). Only then can water resistance be guaranteed.

## USE AND READING OF THE ROTATING BEZEL

To adjust the bezel, rotate it counter clockwise, matching the zero index (Ⓒ) with the minute hand (Ⓓ). In this way, from that moment, you can constantly view the time spent during the dive or any other situation. For greater visibility, the zero index (Ⓒ) and the minutes markers of the first 15 minutes featured on the ceramic bezel are luminescent.

## MAINTENANCE OF THE RUBBER STRAP

We recommend periodically cleaning the strap with soap and water, avoiding the use of aggressive detergents.

## CARE OF WATER-RESISTANT WATCHES

It is recommended to check the crown position before each dive. After use in sea water, rinse the watch with fresh water. Do not use the crown when the watch is wet. The water-resistance and the need to replace the gaskets should be checked at a qualified technical service centre every year and, in any case, before any intensive use.

## COMPLIANCE WITH ISO STANDARDS

- Tensile test on the strap – ISO 6425:1996
- Visibility test for diver's watch – ISO 6425 - § 6.2
- Underwater water-resistance test – ISO 6425
- Magnetic-resistance test – ISO 764 (NIHS 90-10)
- Shock-resistance test with pendulum – ISO 1413 :1984 (NIHS 91-10)



CELEBRATE YOUR TIME

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