

28.10.2021 – 10:48 Uhr

The new NOMOS model Club Sport blue



Club Sport with the Sea

The color of the ocean, and built for it: NOMOS Glashütte presents a new version of the patented neomatik watch. And a new bracelet.

GLASHÜTTE, OCTOBER 28, 2021. Club, the sportiest family of NOMOS Glashütte watches, just got bigger and even more impressive: A fall premiere, NOMOS Glashütte presents a new version of Club Sport neomatik 42 date—now with a galvanized dial in blue and rich sunburst finish. A watch which perfectly balances strength and proportion. And of course a precision movement built in-house.

What makes this newcomer special, besides its sunburst finish dial and elegant, strong color, is a new stainless steel bracelet. It was custom-made for this watch: The sporty linked bracelet with folding safety clasp sits snug against the case. Bracelet and watch appear inseparable, becoming one. The white hands glow blue in the dark. Like its sister model in black, the watch has a diameter of 42 millimeters and is water-resistant to a depth of 1000 ft/300 meters. This makes it suited for all sports, including those in and under water. A signal-red ring around the stem of the crown alerts the wearer, before contact with the water, if the crown is not screwed tight.

The movement is the well-known and patented DUW 6101 date caliber from the NOMOS Glashütte neomatik series. It features a bidirectional, rapidly adjustable date with a super-small timeframe during which the date cannot be set, and an extremely efficient bidirectional winding rotor. The movement's slender design (3.6 millimeters high) made a particularly robust case possible: Whatever the wearer does, the movement is well-protected.

There is a lot more to say about this watch. We would like to introduce you to it. And if you want to put our watch to the test, review it for your readers and users, or want loan watches and more information, get in touch. We will be delighted to help.

NOMOS Glashütte
PR department
+49 35053 404-481
pr@glashuette.com

[NOMOS Glashütte/SA](#)
[Roland Schwertner KG](#)
[Ferdinand-Adolph-Lange-Platz 2](#)
[01768 Glashütte](#)
[Germany](#)

Medieninhalte



A look at this watch now provides a glimpse at what for most of us is an unknown environment —the deep sea. Club Sport neomatik 42 date blue by NOMOS Glashütte is water-resistant to 300 meters and features a very special dial.



Among the best: What sets this watch apart, besides its sunburst finish dial and elegant color, is the new stainless steel bracelet. It was custom-made for this NOMOS Club Sport.



Out of two, one: This watch and its bracelet appear inseparable—the new stainless steel bracelet attaches seamlessly to the body of this new NOMOS watch, making two into one. Maximum sportiness included. A special feature is the bracelet's soft, rounded elements. Brushed matte outer links contrast with polished central links.



Like the last rays of sun still visible several meters beneath the water: the new sunburst finish on the dial of Club Sport neomatik 42 date by NOMOS Glashütte. The time still shows in the dark.



This might come in handy: A signal-red ring around the stem of the crown alerts the wearer, before contact with the water, if the crown is not screwed tight.



Equally beautiful: the elegant clasp of the NOMOS stainless steel bracelet. The soft “click” on closing can be addictive.



The whale says: Guaranteed water-resistant up to 30 atm. This makes Club Sport neomatik 42 date by NOMOS Glashütte a rugged companion in all sorts of activities on land, too.



Like a guppy off Trinidad or a lightfish in the Atlantic, the hands and numerals glow in the darkness of the underwater night. Extremely robust, the case protects the automatic caliber of the Club Sport neomatik 42 date.



A look at this watch now provides a glimpse at what for most of us is an unknown environment —the deep sea. And the Club Sport neomatik 42 date by NOMOS Glashütte is also a good companion on land.

Diese Meldung kann unter <https://www.presseportal.de/en/pm/74432/5058386> abgerufen werden.