



With the model Hevelius, the story of Eugen Wegner should now find a new start. Named after the pocket watch that sealed the resumption of the family business, the Hevelius was designed as a classic 3-hand movement with a small second hand. To meet today's usual accuracy and comfort, an automatic movement is used.

Elements such as the dial and hands were developed close to the model of the pocket watch and underline the idea of continuing earlier activities and continuing the high expectations of quality and design. Refinements such as sun cut, engravings, as well as the polishing and bluing of the

screws are carried out with great attention to detail and under the highest standards of quality in the Eugen Wegner watchmaker's workshop in Hamburg. The characteristic crown rounds off the appearance of the Hevelius.

Technical Data

Movement

ETA 2895 caliber (± 7 seconds per day)

Self-winding mechanism
24 bearing rubies
28,800 semi-oscillations per hour
Power reserve 42h
Blued screws

Rotor: Engraving and sun cut Rhodium-plated, gold-plated oscillation weight

Casing

Stainless steel (stainless steel AISI 316 L)

Diameter 39 mm
Overall 9.5 mm
Band lug width 20 mm
Sapphire crystal, anti-reflective front glass (both sides)
Sapphire crystal back side
Waterproof 5 atm

Dial and hands

Lacquered brass dial, UV-resistant
Hands: thermal blued steel

Strap and clasp

Leather strap
Stainless steel buckle/ folding clasp (316 L)



Quality

In order to meet the high demands of our watches, we finish and refine our movements at the highest level in-house. These include, among others: Grinding on the rotors, engravings and screws, which we polish and bluing. Each watch is fully assembled in our workshop in Hamburg and undergoes a strict quality control before shipping.

Craftsmanship

Every single screw is pre-polished on a lapidating machine with diamond-studded polishing paper in a grain size of 9-0,5µm. To remove even the finest scratches, they are polished again by hand. Finally, the screws are thoroughly cleaned and thermally blued at approx. 300°C. The blue color not only looks beautiful, it also serves as protection against corrosion. The sun cut is manufactured with a precision lathe. The engravings are designed and drawn by us in house. They are then transferred to the workpiece on an engraving machine using a diamond engraving needle.