

## U1 C

### Exclusive special edition for the specialist watch magazine <i>Chronos</i>.

- Exclusive special edition for the specialist watch magazine *Chronos*
- Limited to 100 pieces
- Case and crown made of high-strength seawater-resistant German Submarine Steel
- Black Hard Coating on a TEGIMENT Technology basis
- Tested based on European diving equipment standards and certified by DNV GL
- Captive diver's bezel with minute ratcheting
- Crown at 4 o'clock to prevent pressure on the back of the hand
- Sapphire crystal glass
- Waterproof and pressure-resistant to 1,000 m diving depth (= 100 bar), certified by DNV GL
- Low pressure resistant
  
- Watch including leather strap, cowhide in Vintage-Style, black, decorative seam green
- Price: 2390,00 €
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With specialist watch magazine Chronos, we're presenting the U1 C special edition with dark green dial and Black Hard Coating, which is limited to 100 pieces. We use this coating exclusively for cases featuring surface hardening with TEGIMENT technology. It's this combination alone that ensures the high quality of the colour coating. With the striking form, reduced displays and clear readability, the U1 C focuses on key details. The stylish dark green dial is especially eye-catching and really comes into its own in combination with the black case, whilst the dark green gradient centred around the midpoint of the dial creates an exciting play of colour. The vintage-style black cowhide strap with green accents completes this design to perfection. The U1 C case is made from high-strength German Submarine Steel, which is highly resistant to saltwater and boasts outstanding non-magnetic properties. The diver's bezel with minute ratcheting has a captive connection to the case, preventing the rotating bezel from detaching as a result of hard knocks. DNV GL has verified and certified the U1 C's pressure resistance to a diving depth of 1,000 metres and its temperature resistance and functionality in

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#### SINN SPEZIALUHREN GMBH

accordance with the European diving equipment standards.

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**SINN SPEZIALUHREN GMBH**

## Technical details

### Mechanical Movement

The information on the mechanical movement corresponds to the current production situation in Frankfurt am Main. Due to technical changes, it may happen in individual cases that stock items of our sales partners deviate from this information.

- ETA 2824-2
- Self-winding mechanism
- 25 bearing jewels
- 28,800 semi-oscillations per hour
- Seconds stop function
- Anti-magnetic as per DIN 8309

### Case

- Case made of German Submarine Steel, black
- Sapphire crystal glass in front, anti-reflective on both sides
- Case back screw-fastened
- Crown screwable
- Meet the technical requirements for waterproofness, as set out in standard DIN 8310
- Waterproof and pressure-resistant to 1,000 m diving depth (= 100 bar), certified by DNV GL
- According to the technical demands for the German diving norm DIN 8306
- Tested based on European diving equipment standards EN 250 / EN14143 and certified by DNV GL
- Low pressure resistant

### Functions

- Hours, minutes, seconds
- Diver's bezel with minute ratcheting and luminous key mark

### SINN Technologies

- Black Hard Coating on a TEGIMENT Technology basis
- Captive diver's bezel

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## SINN SPEZIALUHREN GMBH

### Dimensions and Weight

- Case diameter: 44 mm
- Band lug width: 22 mm
- Case thickness: 14.7 mm
- Weight without strap: 113 gramme

### Dial and Hands

- Dark green dial
- Indices coated with luminescent colour
- Hour, minute and second hand coated with luminescent colour

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## **SINN SPEZIALUHREN GMBH**