# NOMOS

### Data sheet Ahoi neomatik 38 date sand



#### CASE

stainless steel, bipartite sapphire crystal glass back fixed with six screws; screw-down crown, crown guard

#### **GLASS**

domed sapphire crystal with antireflective coating inside and out

## WINDING automatic

DIMENSIONS diameter 38.5 mm height 9.9 mm

#### WATER RESISTANCE up to 20 atm (suitable for diving)

#### DIAL

sand colored, hour indexes with white superluminova date window at three o'clock

#### **HANDS**

rhodium-plated, with superluminova inlay in white seconds hand orange

#### STRAP

textile strap dark gray, woven, waterproof lug width 20 mm

#### REFERENCE 527



#### CALIBER

DUW 6101—in-house built NOMOS neomatik caliber with automatic winding, neomatik date mechanism, and bidirectional quick correction feature

MOVEMENT HEIGHT 3.6 mm

DIAMETER 14 ½ lines (33.0 mm)

POWER RESERVE up to 42 hours

SPECIAL QUALITIES patented date mechanism NOMOS swing system tempered blue balance spring NOMOS balance bridge, fixed by screws on both sides stop-seconds mechanism bidirectional winding rotor with gold-plated embossing Glashütte three-quarter plate DUW regulation system adjusted in six positions 27 jewels tempered blue screws rhodium-plated surfaces with Glashütte ribbing and NOMOS perlage golden engravings