DE BETHUNE

L'ART HORLOGER AU XXIE SIÈCLE

DB25 Starry Varius

Technical specifications





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Technical specifications

Name: DB25 Starry Varius

Reference: DB25VTIS3 Functions: Hours, Minutes

Movement: DB2005

Type: Mechanical manual-winding calibre

Adjustment: Winding and setting the time by means of the crown (2)

positions)

Technical features of calibre DB2005

Number of parts: 160

Jewelling: 27 jewels Diameter: 30 mm

Power reserve: 6 days, ensured by a self-regulating twin barrel

De Bethune Innovation (2004)

Specificities: Titanium balance wheel with white gold inserts, optimised

for temperature differences and air penetration

De Bethune Patent (2016)

"De Bethune" balance-spring with flat terminal curve

De Bethune Patent (2006)

Silicon escape wheel

Triple pare-chute shock-absorbing system

De Bethune Innovation (2005)

Frequency: 28,800 vibrations per hour

Adornment: Silver plate and barrel bridge cover adorned with

"Côtes De Bethune" Hand-snailed barrels

Hand-polished, chamfered steel parts

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Display

Display: Hands in hand-polished rose gold

Dial: De Bethune star-studded sky in blued and polished

titanium with hand-fitted white gold pins depicting the

stars

Milky Way patterns produced by laser beam micro milling,

gilded with 24-carat gold leaf

Silver-toned hours and minutes ring with polished rose gold

hour-markers

Case and strap

Case material: Polished grade 5 titanium

Case diameter: 42 mm Case thickness: 8,8 mm

Lugs: Integrated, hollowed lugs

Crystal: In sapphire crystal (1800 Vickers hardness) with double

anti-reflective coating

Case back: Open case back in polished grade 5 titanium

Sapphire crystal (1800 Vickers hardness) with double anti-

reflective coating

Water-resistance: 3 ATM

Strap: Extra-supple alligator leather, alligator lining

Buckle: Pin buckle in grade 5 titanium