

DE BETHUNE
L'ART HORLOGER AU XXI^E SIÈCLE

DB28 Kind of Blue Tourbillon Meteorite

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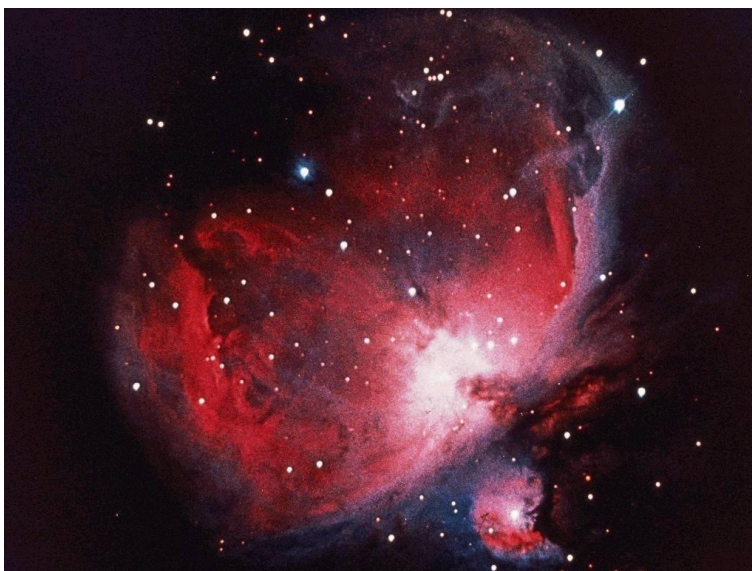


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Five thousand years ago, a small piece of the universe fell to earth in Santiago del Estero, Argentina. Made from an alloy of iron and nickel, this rare ferrous meteorite's only adornments were pocks marking the passage of celestial time. But its long voyage didn't end in the meteor graveyards of Argentina; One day it landed in the hands of an ingenious master watchmaker, who decided to revive its hidden beauty. Calling on diamond powder, steel blades and scorching flames, the alchemist used all his tools to breathe life into this sleeping beauty and afford a glimpse of the distant land it once called home. After a great deal of effort, the artisan succeeded in revealing its fantastic dimensions. Before his eyes, whirlwinds of colourful gases torn apart by the night engulfed the creator of a galaxy, in an age when time began and the stars' hearts first started to beat. Crafted from drops of gold, he returned these stars one by one to the sky that once belonged to them, wishing to set them in one of his watches like a jewel in a crown. But which piece should he choose? His atelier companion – a steely-eyed aesthete with whom he had worked for over fifteen years to create the world's finest timepieces – whispered the answer in his ear: a unique piece fashioned from titanium and sporting a shade of blue made as vibrant as his starry jewel through a secret technique. A blue so deep and so full of life, he said, that it would take more than a lifetime of study to fully perceive all its many shades. And so, piece by piece, in the fire of his kiln, the watch colour artist covered his timepiece in azure tones.



However, they were still missing the movement that would power this miniature universe. To the energy knowingly captured by the leaf springs and transmitted to the minuscule gears, he added the most delicate heart. Lighter than stardust, the twirling tourbillon sets the beat of a stunning two-step waltz. Thirty six thousand times per hour, the toing and froing balance wheel steers two gold hands – the only components allowed to fly so close to the scintillating meteor. Its unerringly regular revolutions seem to mimic the life of the one that once orbited another body, before fate caused it to fall into the hands of the two magicians.

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Many months have now passed and the red-hot breath of the forge has caused the watchmaker to forget the vagaries of the seasons and the dark of the night. He tenderly seals the fine case sheltering his masterpiece with gold and glass. He delicately encloses it within two cradles as blue as the showcase they hold and as flexible as the wings of a butterfly. Finally, he lovingly caresses it with his fingertips, admiring the curves that he has fashioned and which will soon leave him for the arms of another. Gazing up at the sky, he looks deep into the twilight's nascent stars and rejoices. Although he has lost his star, he knows that its sisters are smiling down on him – just like the man whose wrist his star will one day embrace.

Contact
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De_Bethune



DB28 Kind of Blue Tourbillon Meteorite

Technical specifications

Name:	DB28 Kind of Blue Tourbillon Meteorite
Reference:	DB28TBM
Vintage:	Unique Timepiece
Functions:	Hours, minutes, 30'' indicator through the ultra-light silicon and titanium De Bethune tourbillon cage at 6 o'clock, Power reserve on case back
Movement:	DB2019v3
Type:	Mechanical hand-wound movement
Adjustment:	Using the crown (2 positions) for winding, and setting the time

Technical features of calibre DB2019v3

Number of parts:	276
Jewelling:	39 jewels
Diameter:	30 mm
Power reserve:	5 days, ensured by a self-regulating twin barrel <i>De Bethune Innovation (2004)</i>
Technical features:	Silicon escape wheel encircled with a white gold ring <i>De Bethune Patent (2010)</i> "De Bethune" balance-spring with flat terminal curve <i>De Bethune Patent (2006)</i> Silicon escape wheel Ultra-light 30 second De Bethune Tourbillon in silicon and titanium <i>De Bethune Innovation (2008)</i>
Frequency:	36,000 vibrations per hour
Adornment:	Decoration on power reserve indicator in grade 5 titanium "De Bethune" concentric graining and blued by hand Steel parts beveled and flame-blued by hand

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Display

Hand-polished rose gold hands

De Bethune 30" ultra-light tourbillon in silicone and titanium at 6 o'clock – *De Bethune Innovation (2008)*

Dial

Starry sky in blued and hand-polished iron meteorite with white gold stars

Blued grade 5 polished titanium hours ring with rose gold hour-markers

Blued grade 5 satin-polished titanium minutes ring

Case

Material: Blued grade 5 mirror-polished titanium

Diameter: 42.60 mm

Thickness: 9.70 mm

Lugs: Long floating lugs in grade 5 polished and blued titanium – De Bethune Patent (2006)

Crystal: Sapphire (1800 Vickers hardness), with double anti-reflective coating

Case back: Screwed case back in polished pink 5N gold and open on a linear power reserve indicator in pink 5N gold
Sapphire crystal (1800 Vickers hardness), with double anti-reflective coating

Water resistance: 3 ATM

Strap

Extra-supple alligator leather, alligator lining

Buckle in blued grade 5 mirror-polished titanium and ardillon in rose gold