



Grönefeld

PARALLAX TOURBILLON SS

TECHNICAL

The third watch by brothers Bart and Tim *Grönefeld*, winner of the Tourbillon Prize at the Grand Prix d'Horlogerie de Genève in 2014, the Parallax returns with a steel dial that is decorated entirely by hand, with techniques including hammering, bead-blasting and graining. The time and expertise required to create each dial are such that this particular Parallax is produced only on request. The raised flying tourbillon appears to be lifting itself out of the movement; this, however, is not the only compelling feature of this watch, whose crown is pushed, rather than pulled, when setting the time. When this function is selected (shown by a function indicator), the tourbillon and seconds hand instantly return to the 12 o'Clock position and remain there while the time is set.

Specificity

Tourbillon

Energy supply

Manual-winding

Form

Round



FUNCTION

FUNCTION

Hours, Minutes, Seconds



COMPLICATIONS

DISPLAY

Power-reserve indicator

Function selection

REGULATING MECHANISM

Flying tourbillon



MOVEMENT

MOVEMENT NAME

G-03

ENERGY SUPPLY

Manual-winding

N° OF COMPONENTS

278

N° OF JEWELS

27

POWER RESERVE

72 hours

FREQUENCY

21 600 vibrations/hour

SHAPE

Round

HEIGHT/THICKNESS

9.50 mm

DIAMETER

34.00 mm



CASE

SHAPE	Round
MATERIAL	Steel
HEIGHT/THICKNESS	12.50 mm
DIAMETER	43.00 mm
BACK	Sapphire
WATER-RESISTANCE	30 m



DIAL

MATERIAL AND DECORATION	Steel
COLOUR	Grained silver



STRAP

MATERIAL	Alligator
COLOUR	Grey
FASTENING	Folding clasp



PRICE

INDICATED PRICE	Undisclosed sum
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