

# Richard Mille, RM 50, F1 Team Romain Grosjean Watch For Sale

888,000 €

## QUICK SPEC

|                   |                              |
|-------------------|------------------------------|
| Manufacturer      | Richard Mille                |
| Collection        | RM 50                        |
| Model Name        | F1 Team Romain Grosjean      |
| Registration Year | 2016                         |
| Movement          | Hand Winding                 |
| Limited Edition   | One of Only 30 Unit Produced |
| Case              | NTPT® Carbon - Red Gold      |
| Bracelet          | Rubber Strap                 |
| Clasp             | Titanium                     |

## TECHNICAL SPECIFICATIONS

### GENERAL CHARACTERISTICS

Manufacturer - Richard Mille  
Collection - RM 50-01  
Model Name - Capteur De G Lotus F1 Team Romain Grosjean  
Year - 2016  
Movement No -  
Case No -  
Gender - Men's Watch / Unisex  
Shape - Tonneau  
Style - Sporty - Atypical - High Horology - Chronograph

### CALIBRE

Movement - Hand Winding  
Calibre - RM 50-01  
Power Reserve - 70 hours  
Frequency - 21,600 vph (3 Hz)  
Jewels - 35

### CASE

Diameter (w) - 42,70 mm  
Material - NTPT® Carbon - Red Gold  
Bezel - NTPT® Carbon - Red Gold  
Winding Crown - NTPT® Carbon - Red Gold  
Water resistance - 50 M / 5 BAR / 5 ATM  
Crystal - Scratch-resistant Sapphire

### DIAL

Dial Material - Titanium  
Dial Colour - Skeletonized  
Dial Numerals - Arabic Numerals  
Hands - Luminescent

### BRACELET / STRAP

Bracelet Material - Rubber Strap  
Bracelet Color - Red  
Clasp - Folding Clasp  
Clasp Material - Titanium

## COMPLICATION

- G-sensor system
- Tourbillon
- 30-Minute Counter
- Tachymeter's scale
- Chronograph
- Function Indicator

## OTHERS

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## CATALOGUE ESSAY

The architectural layout of the modern movement design details a coherent and rational chronograph mechanism that avoids any unnecessary waste of energy and motion, through the application of technical solutions to optimize its operation. This is accomplished through the extensive use of materials such as titanium and the perfected synchronization of different interacting parts. Parallel to the best racing machines, the movement is assembled on a rigid baseplate of grade 5 titanium, offering exceptional stability and improving the functioning of the movement. In motorsport, the driver must obtain maximum information about his car and his performance. Based on this observation, the RM 50-01 uses a function indicator which shows whether the movement is in Winding, Neutral or Handsetting mode, with the addition of a mechanical G-force sensor, a mechanism able to transcribe the range of G's endured by the driver during deceleration phases. In total this requires more than 500 components for the creation of this ultimate racing tool.

The RM 50-01 has a case created from carbon NTPT® with a choice of caseband in 5N red gold or carbon NTPT®. This new carbon material, a Richard Mille exclusivity, consists of more than 600 layers, each 30 microns thick of woven carbon filaments that are compressed and heated to achieve an unbelievable level of strength and rigidity.

These exceptional timepieces will be produced in a limited edition of 30 watches, each accompanied by hand assembled 1/5th scale model of the 2014 Lotus F1 racing car.