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## DRSCHE DESIGN TIMEPIECES AG, SWITZERLAND

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### YBACK FUNCTION

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## CHNICAL DATA

## "IF YOU ANALYZE THE FUNCTION OF AN OBJECT, ITS FORM OFTEN BECOMES OBVIOUS."

Prof. F. A. Porsche Designer of the legendary Porsche 911 and founder of Porsche Design

## HOW DO YOU STAND THE TEST OF TIME? BY ALWAYS BEING ONE STEP AHEAD.

## TIMEPIECES WITH SPORTS CAR DNA

911. A number which has triggered strong emotions since 1963 and represents sports car fascination like no other. With the 911, Professor Ferdinand Alexander Porsche created a sports car icon that is just as fascinating as it was on day one, even after over 50 years. The reason for this success seems surprisingly simple: no frills. No gimmicks. Every line, every screw and every material has to prove itself on the test bench. Form and function in perfect harmony. The result speaks for itself: no other car has retained its distinctiveness over such a long period. The continuity of the 911 design is unique in automotive history.

When Professor Ferdinand Alexander Porsche left the family business in 1972, he founded Porsche Design and from then on applied his design principles, which had been honed in sports car production, beyond automotive design. The aesthetic power of his unmistakable lines is evident even from the very first work he carried out for his own company. The motto: always get the most out of everything. Optimize function. And reduce the design to the essentials. The result is the legendary Chronograph I, which marks the birth of the Porsche Design Timepieces – each of which still carries a piece of the unmistakable design DNA of the 911 in its own individual way today.





## THERE'S ONE THING THAT HASN'T CHANGED SINCE 1972: OUR UNWAVERING FOCUS ON THE ESSENTIALS.

PURISM AS A MATTER OF PRINCIPLE: LOW-REFLECTION DISPLAYS

The Chronograph I, the first watch designed by Prof. F. A. Porsche for Porsche Design, was a revolution. Inspired by the low-reflection cockpits in race cars, with the world's first entirely matte black chronograph, the father of the 911 silhouette created a timeless masterpiece that set new standards. The design of the black dial guarantees optimum readability through maximum contrast. Until then, exclusive watches were mainly sparkling status symbols in silver and gold tones. Prof. F. A. Porsche defied this convention and designed a functional chronograph which explored an entirely new approach with its puristic design.

Today, the Chronograph I is a design icon which, like the Porsche 911, has not lost any of its relevance, even after decades. The legendary black wristwatch was the first in a long line of timeless design icons which brought the creative fingerprint of Prof. F. A. Porsche to life beyond the road. Zero hour of a success story.

## WE HAVE ALWAYS EXCELLED IN PRECISION AND PERFORMANCE. **TECHNICAL PERFECTION: TITANIUM MATERIAL**

In addition to intelligent function, the holistic design approach has also played a key role at Porsche Design right from the start. Not only the shape and color have to be optimized. The highest demands are also placed on materials and technology. One of the most significant milestones: the Titanium Chronograph from 1980.

As with his Chronograph I, Prof. F. A. Porsche was inspired by technical developments in motorsport and used the high-tech material to design the first chronograph made entirely of titanium. The innovative timepiece from Porsche Design surprised with lightness, durability and skin-friendliness never seen before. Today, all Porsche Design watches are constructed of titanium, the robustness of which remains unparalleled. Since it is also free of nickel and chrome, it is even suitable for allergy sufferers. Another innovation 'made by Porsche Design' that has become an indispensable part of the world of exclusive watches.

120

80

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60



## THE WORLD IS MOVING FORWARD. SO ARE WE.

## FUNCTION AND PROGRESS: TRAVEL WATCHES

Standing still is simply not an option for timepieces with sports car DNA. This is why Porsche Design is constantly questioning the status quo in order to develop the next generation of timepieces that bring form and function into perfect harmony and surprise the world of luxury timepieces with extraordinary solutions. An example of this constant further development is the evolution of the Porsche Design Travel Watches.

Optimized for those who depend on reliable precision when on the move, in 1995 Porsche Design developed a travel watch with an additional alarm function. In 2007, the legendary Worldtimer replaced its predecessor. Thanks to its unique world time mechanism, the Worldtimer switched from one time zone to another at the touch of a button without loosing any time. In 2015, the Globetimer of the 1919 series continued the evolution. Now, the next step is coming in 2019. With the 1919 Globetimer UTC – the next revolution of the timepieces from Porsche Design.





Jature reise

## EVERY TIME IN THE WORLD, EXACT TO THE SECOND. 1919 GLOBETIMER UTC

In 2019, Porsche Design will make the next statement in the development of travel watches. Once again, the designers' precise analysis of the function leads to the next major development step and to a significant improvement in the operation and readability of travel watches from the past. The element of surprise: an innovative time display switch mechanism.

The current time zone can be adjusted in one-hour segments by means of a pusher, without losing the exact time setting [min/sec]. Simple, precise and with automatic adaptation of the date display, the readability of which has also been optimized. Setting the time using the crown is therefore no longer necessary. That makes the 1919 Globetimer UTC the next style-setting design icon from the Porsche Design house which redefines industry standards. Just like the new Werk 04.110 which works inside the innovative timepiece. The caliber was uniquely developed for the special requirements of the Globetimer UTC – and is the second in-house movement in the history of Porsche Design. Of course, precision is the top priority. Therefore, every movement is intensely tested for accuracy by the Contrôle Officiel Suisse des Chronomètres [COSC], a neutral authority in Switzerland. Because when testing the timepieces, the same applies as for Porsche sports cars: standard is not an option. So the requirements are always set higher than necessary. This enables Porsche Design, like Porsche, to always be one step ahead and lead the industry. On the racetrack, just like in the development of exclusive timepieces.







1919 GLOBETIMER UTC Titanium & Black

EAN: 4046901979133 Ref. 6023.4.05.001.07.2 1919 GLOBETIMER UTC All Titanium & Blue

EAN: 4046901979287 Ref. 6023.4.05.002.05.5 1919 GLOBETIMER UTC Titanium & Brown

EAN: 4046901980184 Ref. 6023.4.05.003.07.2



14 | 15

1919 GLOBETIMER UTC Gold Edition

EAN: 4046901992194 Ref. 6023.4.06.004.07.2



## WHAT SETS DESIGN CLASSICS APART? THEIR SIGNATURE. 1919 COLLECTION

Functional design. Elegant minimalism. A dark dial, a titanium case. And technical brilliance that sets new standards. Every model in the 1919 collection is a masterpiece. Just like the legendary Porsche 911. The reduced construction of the generous dial with Arabic numerals and the dark design guarantee maximum readability, as light reflections are avoided. The trademarks of the collection are the characteristic openings on the lug and the interlocking transition to the strap which give the timepiece its special lightness.

The 1919 design is available in various models. As Chronotimer, with integrated stop function, the new models of which are fitted with an innovative flyback function. As Datetimer Eternity, which further emphasizes the timeless purism of the collection with a particularly reduced dial. And as Globetimer, with the display of an additional timezone. The latest Globetimer UTC models also have a unique switch mechanism which intelligently optimizes usability.







## YOU CAN EMPHASIZE THE FEATURES. OR SET AN EXAMPLE.

## **1919 CHRONOTIMER FLYBACK BLACK & LEATHER**

The new 1919 Chronotimer Flyback Black & Leather is the result of focusing on maximum functionality and shows clear parallels with Porsche and the 911. Here, too, uncompromising, clear design is evident – with a focus on functionality. So it is no wonder that the design of the completely black and puristic new edition is derived from the racetrack. Because the black color is inspired by the world's first completely black timepiece: the legendary Chronograph I from Porsche Design, the first watch model designed by Professor F. A. Porsche. The reduced construction of the generous dial directs the attention to the essentials. And the dark design ensures optimum readability by preventing light reflections.

Another common feature between the legendary sports car and the exclusive timepiece is its light weight. Because all 1919 models – including the 1919 Chronotimer Flyback – are completely made of titanium. Lightweight down to the wrist. Now and in the future.

In short: improved reading comfort. Increased wearing comfort. Thanks to intelligent design and carefully considered manufacturing. Simply the Porsche principle – for the wrist.





1919 CHRONOTIMER FLYBACK Black & Leather

> EAN: 4046901978983 Ref. 6023.6.04.005.07.2



20 | 21

## 1919 CHRONOTIMER FLYBACK Brown & Leather

EAN: 4046901809379 Ref. 6023.6.04.004.07.2

## YOU CAN WRITE HISTORY. OR YOU CAN LIVE IT.

## 911 CHRONOGRAPH TIMELESS MACHINE LIMITED EDITION

With its unique combination of continuity and advancement, the Porsche 911 has become the dynamic benchmark in a changing world. The 'TIMELESS MACHINE'. It has fascinated people for over 50 years. Even in its eighth generation. As a homage to the sports car icon which is so closely interconnected with its own history, Porsche Design acknowledges the new Porsche 911 with an exclusive special edition watch: the 911 Chronograph TIMELESS MACHINE Limited Edition.

The limited edition incorporates the heritage of the Porsche legend with great attention to detail. The case is made of titanium, the material that ensures intelligent lightweight construction concepts and maximum resilience in motorsport. The generously proportioned black dial with white needles and indices is derived from the car's dashboard display and guarantees optimum readability both in the cockpit and on your wrist. The 911 flyline on the dial instantly reveals its lineage. The strap is made of original Porsche interior leather. The 'TIMELESS MACHINE' logo is a further reference to the new Porsche 911, as is the limited number of 911 units – and highlights the particular exclusivity of this special edition.



911 CHRONOGRAPH TIMELESS MACHINE Limited Edition

> EAN: 4046901133931 Ref. 6020.1.01.004.07.2



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1919 CHRONOTIMER Titanium & Rubber

EAN: 4046901418236 Ref. 6020.1.01.003.06.2 1919 CHRONOTIMER Black & Rubber

EAN: 4046901418250 Ref. 6020.1.02.003.06.2



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1919 CHRONOTIMER All Titanium

EAN: 4046901418243 Ref. 6020.1.01.003.01.2



28 | 29

### 1919 CHRONOTIMER All Black

EAN: 4046901418267 Ref. 6020.1.02.003.02.2





1919 GLOBETIMER Titanium & Rubber

EAN: 4046901418199 Ref. 6020.2.01.001.06.2 1919 GLOBETIMER Black & Rubber

EAN: 4046901418212 Ref. 6020.2.02.001.06.2





1919 GLOBETIMER All Titanium

EAN: 4046901418205 Ref. 6020.2.01.001.01.2



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EAN: 4046901418229 Ref. 6020.2.02.001.02.2







### 1919 DATETIMER ETERNITY 70 YEARS SPORTS CAR Limited Edition

EAN: 4046901847777 Ref. 6020.3.02.303.07.2



1919 DATETIMER ETERNITY Brown Alligator Leather

EAN: 4046901986117 Ref. 6020.3.03.004.07.2





1919 DATETIMER ETERNITY BLACK EDITION Titanium & Rubber

> EAN: 4046901986070 Ref. 6020.3.01.003.06.2

1919 DATETIMER ETERNITY BLACK EDITION Black & Rubber

> EAN: 4046901986094 Ref. 6020.3.02.003.06.2



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38 | 39

## 1919 DATETIMER ETERNITY **Blue**

EAN: 4046901568030 Ref. 6020.3.01.005.01.2

## THE HARDEST TEST TRACK: EVERYDAY LIFE.

## MONOBLOC ACTUATOR COLLECTION

In 2017, Porsche Design presented another innovation with the MONOBLOC ACTUATOR. It shows the role the art of motorsports engineering plays in watchmaking. It gives titanium – a material that has been used successfully in engine construction for more than 50 years – a completely novel form. And revolutionizes the classic stopwatch function of a wristwatch. Instead of the familiar push-piece, the chronograph has a single rocker switch, inspired by the engine of the Porsche 911 RSR. Additional intelligent functions such as the two-time-zone mechanism make the sporty chronograph an ideal partner. Because time is not just the measure of all things for motorsports, but for the wrist too.





## OUR RACING VICTORIES ARE EVEN CELEBRATED ON OUR WRISTS. MONOBLOC ACTUATOR CHRONOTIMER FLYBACK

# MONOBLOC ACTUATOR CHRONOTIME

The race for time has begun: with the second exclusive motorsports edition of the MONOBLOC ACTUATOR. A tribute to the inspirational and revolutionary Porsche 911 RSR. A homage to the cooperation with Porsche Motorsport. The authentic carbon fibre dial is based on the chassis of the Porsche 911 RSR. The black details against a light background with white and red hands are inspired by the colors of the Porsche GT works team. The new rubber strap with Alcantara<sup>®</sup> inlay gives the watch its unique feel, which is reminiscent of the inside of a Porsche 911 RSR. The race car served as a role model in terms of technology as well – both with the flyback function and the rocker switch. And because it is COSC-certified, you know that you are getting the same precision on the wrist as on the racetrack.

The MONOBLOC ACTUATOR Chronotimer Flyback Limited Edition is a paragon of functional design whose every fiber breathes motorsports.





MONOBLOC ACTUATOR GMT-CHRONOTIMER Titanium Blue

> EAN: 4046901564117 Ref. 6030.6.02.003.02.5







48 | 49

## MONOBLOC ACTUATOR GMT-CHRONOTIMER All Titanium

EAN: 4046901564124 Ref. 6030.6.02.001.02.5



MONOBLOC ACTUATOR 24H-CHRONOTIMER All Black

> EAN: 4046901818685 Ref. 6030.6.01.007.01.5





EAN: 4046901568047 Ref. 6030.6.01.007.05.2

## PORSCHE DESIGN

## REAL LUXURY IS TIME. ENJOY EVERY SPLIT SECOND.

## CHRONOTIMER COLLECTION

The Chronotimer Collection is reminiscent of the legendary Chronograph I while also paying homage to the motorsports roots of the Porsche Design brand. A design classic today, the timepiece was inspired by the low-reflection instruments panels of sports cars – just like the Chronotimer Collection.

All of the series' chronographs are no-frills, timeless and sporty precision instruments. Pared down to the essentials. The contrasting design of the dials allows for optimum readability, which is further enhanced by convex, scratch-proof sapphire crystal glass with sevenfold anti-glare properties on both sides. High-performance materials like titanium guarantee maximum comfort and turn the chronographs into lasting, durable companions on the wearer's journey to new personal bests.



## HISTORY CAN BE WRITTEN IN SECONDS. EVEN ON THE WRIST.

## CHRONOTIMER FLYBACK SPECIAL EDITION

An art in and of itself: keeping up with the zeitgeist. And at the same time outliving it. This has been the objective of all Porsche Design timepieces since 1972. And, since 2018, of the new Chronotimer Flyback Special Edition.

Its fine, matte black carbon dial with white indices and hands create a sporty look in combination with optimal readability. By using titanium – from the casing to the clasp – Porsche Design guarantees the comfort one has come to expect. The chronograph features the new Werk 01.200 with flyback function. It ensures typical motorsports precision and creates an easily recognizable look with the black Porsche Design rotor.

The result is exceptional performance, which is highlighted by the perfect combination of design and function – inspired by motorsports.



60







CHRONOTIMER SERIES 1 Pure Blue

EAN: 4046901568023 Ref. 6010.1.02.008.02.2



60 | 61

### CHRONOTIMER SERIES 1 Pure White

EAN: 4046901408787 Ref. 6010.1.02.002.02.2





CHRONOTIMER SERIES 1 All Black Carbon

EAN: 4046901408749 Ref. 6010.1.04.005.01.2 CHRONOTIMER SERIES 1 Sportive Carbon

EAN: 4046901408732 Ref. 6010.1.04.005.05.2







CHRONOTIMER SERIES 1 Matte Black

EAN: 4046901408695 Ref. 6010.1.01.001.01.2 CHRONOTIMER SERIES 1 Sportive Black

EAN: 4046901986049 Ref. 6010.1.01.001.06.2



64 | 65

CHRONOTIMER SERIES 1 Polished Black

EAN: 4046901408701 Ref. 6010.1.06.001.03.2





CHRONOTIMER SERIES 1 All Titanium

EAN: 4046901408725 Ref. 6010.1.09.001.04.2 CHRONOTIMER SERIES 1 Sportive Titanium

EAN: 4046901408718 Ref. 6010.1.09.001.05.2



20

MADE HIRNIUM





CHRONOTIMER SERIES 1 Deep Blue

EAN: 4046901408770 Ref. 6010.1.07.003.07.2



68 | 69

## CHRONOTIMER SERIES 1 Tangerine

EAN: 4046901408763 Ref. 6010.1.10.007.06.2




CHRONOTIMER SERIES 1 Sportive Black & Gold

EAN: 4046901408794 Ref. 6010.1.03.004.05.2

CHRONOTIMER SERIES 1 Black & Gold

EAN: 4046901408800 Ref. 6010.1.03.004.01.2



SMISS MADE HIPNUM

## HOW CAN YOU TELL A GOOD IDEA? IT ENDURES OVER TIME.

#### TIMEPIECE NO. 1 AND CHRONOGRAPH TITANIUM LIMITED EDITION

Every good story starts with the ticking of a seconds hand. Just like the Timepiece No. 1 and the Chronograph Titanium Limited Edition. As the first chronographs, both pieces mark the beginning of a new era in timekeeping at Porsche Design.

The limited-edition collector's items give a nod to the dial structure of the legendary Chronograph I – the very first Porsche Design watch. The result is the perfect combination of design and function – inspired by motorsports. It goes to show that the true art of watchmaking lies in the ability to carry on, to surpass oneself.



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TIMEPIECE NO. 1 Limited Edition

EAN: 4046901830892 Ref. 6011.13.406.814 CHRONOGRAPH TITANIUM Limited Edition

> EAN: 4046901830908 Ref. 6011.10.406.113



## THERE ARE WATCHES – AND THERE ARE PORSCHE DESIGN TIMEPIECES.

### **OUR PHILOSOPHY**

Porsche Design follows a clear design philosophy: optimize function. Stick to the essentials. Challenge the familiar to continuously discover new and exceptional solutions. That is how unique design objects are created that move beyond the predictable, boast maximum performance and last a lifetime. It is this vision that Porsche Design founder Professor Ferdinand Alexander Porsche embraced when he created the legendary Porsche 911 in 1963. And it is the maxim that Porsche Design has lived by since 1972. Because there are watches and then there are Porsche Design timepieces, which carry the sports car gene and possess the unmistakable Porsche DNA. Fusing functionality and characteristic design. Meeting the exacting demands of perfect craftsmanship, reliable precision and uncompromising performance. Porsche Design timepieces are always ahead of their time.



### TIME HAS NO LIMITS. AND NEITHER DO WE. Studio F. A. PORSCHE, AUSTRIA

Since the very beginning, responsibility for designing timepieces has been in the hands of the in-house design studio. At Studio F. A. Porsche in Zell am See in Austria, an experienced team of designers carries on the work of the company's founder and namesake, always expressing his design philosophy of letting unmistakable lines give rise to all-new, breathtaking design objects.

The resulting timepieces follow the same design principles as in sports car construction, whether it is the use of extraordinary materials and technologies or powerful shapes. Porsche Design timepieces epitomize both the principle of form and function in perfect harmony and the Swiss art of watchmaking.



## YOU CAN DREAM OF VISIONS. OR YOU CAN BRING THEM TO LIFE. PORSCHE DESIGN TIMEPIECES AG, SWITZERLAND

PORSCHE DESIGN TIMEPIECES AG

Porsche Design Timepieces AG was founded in Solothurn, Switzerland in 2014. Since then, the subsidiary of the Porsche Design Group has assumed full responsibility for developing and producing watches, thereby ensuring that they always meet the uncompromising high-quality and technology standards of Porsche Design. Porsche Design watches are not just first-class timepieces. They are precision tools and innovation drivers, devices created based on technologies and principles from the sports car manufacturing field.

In short: the designers and watchmakers are tirelessly working on rewriting contemporary history. The aim is to set new benchmarks in terms of functionality, precision and performance.

### OUR MOST IMPORTANT TEST FACILITY? THE WHOLE WORLD. THE NEW UTC WERK 04.110

It is the second in-house movement in the history of Porsche Design and was specially developed for the 1919 Globetimer UTC, to meet the challenges of a travel clock in a new, extraordinary way: the new Werk 04.110.

The exclusive Porsche Design caliber facilitates an innovative switch mechanism, which can be used to set the current timezone in a one hour stroke, without losing the exact time alignment. To ensure the uncompromising precision of the new movement, the 1919 Globetimer UTC underwent a 24-month testing process. And the new movement had to prove itself in the toughest conditions – in all corners of the globe. After all, another maxim applies when testing Porsche Design timepieces: limits are there to be crossed.

## WHAT'S BETTER THAN BEING AHEAD OF ONE'S TIME? STOPPING IT ALTOGETHER. FLYBACK FUNCTION

A revolution in the brand's history: the Werk 01.200. The first Porsche Design proprietary movement is in keeping with the principles of the company's founder: "If we wanted something, we had to make it ourselves."

The chronograph caliber with flyback function is the result of three years of development and state-of-the art manufacturing technologies. It represents the culmination of Porsche engineering and watchmaking combined with its vehicle manufacturing expertise. It uses a single process for starting, stopping and resetting. In stopwatch mode, the timing of consecutive events is even more efficient. Optimized in terms of precision, functionality and performance, it is a true masterpiece that will be found in all new chronograph models from 2018 onwards.



## WHO SAYS MOTORSPORTS TECHNOLOGY WAS ONLY MADE FOR THE TRACK? **OPERATING CONCEPT**

Innovations from the racetrack are finding their way onto the roads – and onto people's wrists. In 2017, Porsche Design debuted a world first: a revolutionary take on the classic stop function. And the development of a completely innovative chronograph, marking another step into the future.

Instead of a conventional pusher, the chronograph features a single rocker switch integrated in the case. This, in turn, is inspired by the way the high-revving valve of the racing engine in the Porsche 911 RSR is actuated by means of a rocker arm. The innovative concept not only makes the chronograph very precise and easy to use, but also significantly increases the durability and longevity of the stop function.

Perfectly suited for high performance and precision down to the second.

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#### 2014 TIMEPIECE NO. 1

2016 **1919 DATETIMER ETERNITY** 

2017 MONOBLOC ACTUATOR

## THE SECOND THAT MADE HISTORY.

#### MILESTONES

1972, the first watch in matte black. 1980, the first chronograph made entirely of titanium. 2017, the MONOBLOC ACTUATOR with the first chronograph pusher to be completely integrated into the case. 2018, the first proprietary movement. Innovations from Porsche Design that challenge the status quo and make their mark in terms of performance and design.

In 2014, the Timepiece No. 1 was the first of a new generation to follow in the footsteps of its ancestors. This luxury timepiece captivates fans of design and engineers alike with its technical excellence, optimal legibility, exclusive materials and aesthetics. Paying homage to the legendary Chronograph I, the Chronotimer Collection followed in 2015. Since 2016, the 1919 Collection has been showing just how elegant purism and reduced design can be. With the MONOBLOC ACTUATOR, first presented in 2017, Porsche Design is demonstrating its innovative power once again. And with the Werk 01.200 with flyback function, Porsche Design is establishing the brand's very first proprietary movement. In 2019, the 1919 Globetimer UTC will take the next step, with its innovative switch mechanism.





2018 PORSCHE DESIGN WERK 01.200

> 2019 PORSCHE DESIGN WERK 04.110

88 89

2018 CHRONOTIMER FLYBACK **Special Edition** 

2019 **1919 GLOBETIMER UTC** 



### **1919 GLOBETIMER UTC**









#### CASE

| Diameter        | 42 mm   |
|-----------------|---|
| Height          | 14.90 mm  |
| Material        | Titanium   18-carat gold p  |
| Finishing       | Glass bead-blasted and po   |
| Crown           | Screw-down  |
| Glass           | Sapphire crystal with hard<br>properties on both sides                  |
| Case back       | Screw-down  |
| Water-resistant | Up to 10 bar [dynamic]  |
| DIAL            | Black   brown   blue, minut<br>24-hour scale on the outer               |
| STRAP           | Black calfskin, black seam  |
| CLASP           | Folding titanium clasp with<br>folding titanium clasp with<br>gold [4N] |
| MECHANISM       |   |
|                 |   |

Vih

| ber        | Porsche Design caliber Wi<br>hands from the center, CO |
|------------|--|
| n          | Porsche Design Icon rotor                              |
| meter      | 28.50 mm   |
| ght        | 6.94 mm  |
| verreserve | 38 hours   |
| rations    | 28,800 per hour [4Hz]                                  |
| rels       | 26   |
|            |  |

late [4N] lished

d coating, scratch-proof and with sevenfold anti-glare

ute, hour, central second, date scale on the inner ring, r ring [second timezone], day and night display at 9 o'clock

| brown calfskin, brown seams | titanium

th pusher | folding titanium clasp with fine adjustment | th pusher and black PVD coating, buckle made of 18 carat 90 | 91

/ERK 04.110, UTC function, 24-hour and date display above OSC-certified

### **1919 CHRONOTIMER FLYBACK**





Power Vibrat Jewels

| Diameter        | 42 mm  |
|-----------------|--|
| Height          | 14.90 mm   |
| Material        | Titanium   |
| Finishing       | Glass bead-blasted and po  |
| Crown           | Screw-down   |
| Glass           | Sapphire crystal with hard properties on both sides                                    |
| Case back       | Screw-down, with clear sa  |
| Water-resistant | Up to 10 bar   |
| DIAL            | Black   brown with white a<br>9 o'clock, chronograph sec<br>counter at 6 o'clock, date |
| STRAP           | Black calfskin, black seam   |
| CLASP           | Folding clasp with pusher  |
| MECHANISM       |  |
| Caliber         | Porsche Design caliber WE<br>chronograph with flyback f                                |
| Rotor           | Porsche Design Icon rotor  |
| Diameter        | 30 mm  |

| er       | Porsche Design caliber WE<br>chronograph with flyback |
|----------|---|
|          | Porsche Design Icon rotor                             |
| eter     | 30 mm   |
| t        | 7.90 mm   |
| rreserve | 48 hours  |
| tions    | 28,800 per hour [4Hz]                                 |
| S        | 25  |

olished

d coating, scratch-proof and with sevenfold anti-glare

sapphire crystal

accents, minute, hour, mechanical function display at econd hand, 30-minute counter at 12 o'clock, 12-hour e window at 4 o'clock

ns | brown calfskin, brown seams

92 | 93

/ERK 01.200, (function, COSC-certified

### 911 CHRONOGRAPH TIMELESS MACHINE LIMITED EDITION

CASE

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|--------------------|---|
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|                    |   |
|                    |   |
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|                    |   |

| CASE            |   |
|-----------------|---|
| Diameter        | 42 mm   |
| Height          | 14.90 mm  |
| Material        | Titanium  |
| Finishing       | Glass bead-blasted  |
| Crown           | Screw-down  |
| Glass           | Sapphire crystal with hard<br>anti-glare properties on bo                               |
| Case back       | Screw-down, with tinted s   |
| Water-resistant | Up to 10 bar  |
| DIAL            | Black with white and gray<br>9 o'clock, chronograph sec<br>counter at 6 o'clock, date v |
| STRAP           | Black Porsche vehicle leath   |
| CLASP           | Folding titanium clasp  |
|                 |   |

#### MECHANISM

| Caliber       | Swiss chronograph calibe  |
|---------------|---------------------------|
| Rotor         | Porsche Design Icon rotor |
| Diameter      | 30 mm                     |
| Height        | 7.90 mm                   |
| Power reserve | 48 hours                  |
| Vibrations    | 28,800 per hour [4Hz]     |
| Jewels        | 25                        |
| Limitation    | 911 units                 |
|               |                           |

d coating, convex, scratch-proof and with sevenfold ooth sides

sapphire crystal

accents, minute, hour, mechanical function display at cond hand and 30-minute counter at 12 o'clock, 12-hour window at 4 o'clock

ther with black stitching

94 | 95

er ETA Valjoux 7750

### **1919 CHRONOTIMER**





#### CASE

| iameter         | 42 mm  |
|-----------------|--|
| eight           | 14.90 mm   |
| laterial        | Titanium   |
| inishing        | Black titanium carbide coat  |
| rown            | Screw-down   |
| lass            | Sapphire crystal, convex, so<br>on both sides  |
| ase back        | Screw-down, with tinted sa   |
| /ater-resistant | Up to 10 bar   |
| IAL             | Black, minute, hour, small s<br>30-minute counter at 12 o'o<br>4 o'clock, tachymeter scale |
| TRAP            | Black rubber with LaserFlex coating  |
| LASP            | Folding clasp  |
| IECHANISM       |  |
| aliber          | Sellita SW 500   |
| otor            | Porsche Design Icon rotor  |
| iameter         | 30 mm  |
| eight           | 7.90 mm  |
| ower reserve    | 48 hours   |
| ibrations       | 28,800 per hour [4Hz]  |
|                 |  |

ating | glass bead-blasted

scratch-proof and with sevenfold anti-glare properties

sapphire crystal

seconds hand at 9 o'clock, chronograph second hand, o'clock, 12-hour counter at 6 o'clock, date window at le

ex profile | titanium | titanium with black titanium carbide

### **1919 GLOBETIMER**

• 80-

-01







#### CASE

| MECHANISM       |  |
|-----------------|--|
| CLASP           | Folding clasp  |
| STRAP           | Black rubber with LaserFlex coating                        |
| DIAL            | Black, second timezone, mi<br>ring, date window at 3 o'clo |
| Water-resistant | Up to 10 bar   |
| Case back       | Screw-down   |
| Glass           | Sapphire crystal, convex, so<br>on both sides              |
| Crown           | Screw-down   |
| Finishing       | Black titanium carbide coat                                |
| Material        | Titanium   |
| Height          | 11.92 mm   |
| Diameter        | 42 mm  |

#### MECHANISM

Calib

Rotor Diame Heigh Powe Vibrat Jewel

| er       | Sellita SW 330<br>two-zone mechanism [dis |
|----------|---|
|          | Porsche Design Icon rotor                 |
| eter     | 25.60 mm                                  |
| nt       | 4.10 mm                                   |
| rreserve | 42 hours                                  |
| tions    | 28,800 per hour [4Hz]                     |
| ls       | 25  |

ating | glass bead-blasted

scratch-proof and with sevenfold anti-glare properties

ninute, hour, central second, 24-hour scale on the inner lock

ex profile | titanium | titanium with black titanium carbide

98 | 99

splay above hands from the center]

### **1919 DATETIMER ETERNITY**









| CASE            |   |
|-----------------|---|
| Diameter        | 42 mm   |
| Height          | 11.92 mm  |
| Material        | Titanium  |
| Finishing       | Black titanium carbide coa                                  |
| Crown           | Screw-down  |
| Glass           | Sapphire crystal, convex, s<br>on both sides                |
| Case back       | Screw-down  |
| Water-resistant | Up to 10 bar  |
| DIAL            | Black   blue   gray-green, r<br>3 o'clock                   |
| STRAP           | Titanium   titanium with bl<br>LaserFlex profile   brown al |
| CLASP           | Folding clasp   |
|                 |   |

#### MECHANISM

Calibe Rotor

Diame

Height Power

Vibrati Jewels

| ٢       | Sellita SW 200-1          |
|---------|---------------------------|
|         | Porsche Design Icon rotor |
| ter     | 25.60 mm                  |
| t       | 4.60 mm                   |
| reserve | 38 hours                  |
| ions    | 28,800 per hour [4Hz]     |
| 3       | 26                        |







oating | glass bead-blasted | polished

scratch-proof and with sevenfold anti-glare properties

ninute, hour, central second, date window at 4 o'clock |

black titanium carbide coating | black rubber with lligator leather | black calfskin

### MONOBLOC ACTUATOR CHRONOTIMER FLYBACK LIMITED EDITION



| 45.50 mm  |
|---|
| 15.60 mm  |
| Titanium  |
| Black titanium carbide coa  |
| Screw-down  |
| Sapphire crystal with hard<br>properties on both sides  |
| Screw-down, with clear sa   |
| Multiple-mounted rockers  |
| Up to 10 bar [dynamic]  |
| Carbon with black indices<br>mechanical function displa<br>30-minute counter at 12 o<br>date window at 4 o'clock, t |
| Rubber with Alcantara® inl  |
| Titanium folding clasp, bla   |
|   |
| Porsche Design caliber WE<br>chronograph with flyback t   |
| Porsche Design Icon rotor   |
| 30 mm   |
| 7.90 mm   |
| 48 hours  |
| 28,800 per hour [4Hz]   |
|   |
| 25  |
|   |

oating | glass bead-blasted

d coating, scratch-proof and with sevenfold anti-glare

sapphire crystal

switch integrated into the casing

s against a Gray background, minute, hour, lay at 9 o'clock, chronograph second hand, o'clock, 12-hour counter at 6 o'clock, , tachymeter scale

nlay and LaserFlex profile

ack, glass bead-blasted titanium carbide coating

/ERK 01.200, x function, COSC-certified r

### MONOBLOC ACTUATOR COLLECTION





#### CASE

| Diameter              | 45.50 mm  |
|-----------------------|---|
| Height                | 15.60 mm  |
| Material              | Titanium  |
| Finishing             | Black titanium carbide coa  |
| Crown                 | Screw-down  |
| Glass                 | Sapphire crystal with hard properties on both sides                                       |
| Additional indication | 24-hour scale   |
| Case back             | Screw-down, with tinted s   |
| Chronograph actuation | Multiple-mounted rocker s   |
| Water-resistant       | Up to 10 bar [dynamic]  |
| DIAL                  | Black   sun-brushed blue  <br>display at 9 o'clock, chrono<br>12-hour counter at 6 o'cloc |
| STRAP                 | Titanium   black rubber wit<br>glass bead-blasted   |
| CLASP                 | Titanium folding clasp with<br>glass bead-blasted   titani                                |
| MECHANISM             |   |
| Caliber               | Swiss chronograph caliber with two-zone mechanism   |
| Rotor                 | Porsche Design Icon rotor   |
| Diameter              | 30 mm   |
| Height                | 7.90 mm   |
| Power reserve         |   |
| Powerreserve          | 48 hours  |
| Vibrations            | 48 hours<br>28,800 per hour [4Hz]   |

oating | glass bead-blasted

d coating, scratch-proof and with sevenfold anti-glare

sapphire crystal

switch integrated into the casing

| matte black, indices, minute, hour, mechanical function ograph second hand, 30-minute counter at 12 o'clock, ck, date window at 4 o'clock, tachymeter scale

vith LaserFlex profile | black titanium carbide coating,

th fine adjustment, black titanium coating, nium-stainless steel folding clasp

er ETA Valjoux 7754 m [display above hands from the center]

### CHRONOTIMER FLYBACK SPECIAL EDITION



| CASE            |   |
|-----------------|---|
| Diameter        | 42 mm   |
| Height          | 14.62 mm  |
| Material        | Titanium  |
| Finishing       | Black titanium carbide coati  |
| Crown           | Screw-down  |
| Glass           | Sapphire crystal with hard c<br>anti-glare properties on bot                              |
| Case back       | Screw-down with clear sapp  |
| Water-resistant | Up to 5 bar   |
| DIAL            | Carbon with white indices, r<br>chronograph second hand, 3<br>6 o'clock, date window at 4 |
| STRAP           | Black vehicle leather [calfsk   |
| CLASP           | Folding clasp with pusher, b  |
| MECHANISM       |   |
| Caliber         | Porsche Design caliber WER<br>chronograph with flyback fu                                 |
| Rotor           | Porsche Design Icon rotor   |
| Diameter        | 30 mm   |
| Height          | 7.90 mm   |
| Power reserve   | 48 hours  |
| Vibrations      | 28,800 per hour [4Hz]   |
| Jewels          | 25  |
|                 |   |

ating | glass bead-blasted

d coating, scratch-proof and with sevenfold oth sides

apphire crystal

s, minute, hour, mechanical function display at 9 o'clock, d, 30-minute counter at 12 o'clock, 12-hour counter at 4 o'clock, tachymeter scale

skin], red seams, interchangeable strap system

, black titanium carbide coating, glass bead-blasted

106 | 107

/ERK 01.200, function, COSC-certified

### CHRONOTIMER LIMITED EDITION





#### CASE

| Diameter        | 42 mm  |
|-----------------|--|
| Height          | 14.62 mm   |
| Material        | Titanium   |
| Finishing       | Black titanium carbide coa   |
| Crown           | Screw-down   |
| Glass           | Sapphire crystal, convex, s<br>on both sides   |
| Case back       | Screw-down, with tinted s  |
| Water-resistant | Up to 5 bar  |
| DIAL            | Black, minute, hour, small<br>30-minute counter at 12 o<br>date window at 3 o'clock, t |
| STRAP           | Black rubber with LaserFle   |
| CLASP           | Folding clasp  |
|                 |  |

#### MECHANISM

| Caliber       | Swiss chronograph caliber |
|---------------|---------------------------|
| Rotor         | Porsche Design Icon rotor |
| Diameter      | 30 mm                     |
| Height        | 7.90 mm                   |
| Power reserve | 48 hours                  |
| Vibrations    | 28,800 per hour [4Hz]     |
| Jewels        | 25                        |
|               |                           |

oating | glass bead-blasted

scratch-proof and with sevenfold anti-glare properties

sapphire crystal

I seconds hand at 9 o'clock, chronograph second hand, o'clock, 12-hour counter at 6 o'clock, tachymeter scale on the bezel

ex profile | black calfskin

108 | 109

er ETA Valjoux 7750, COSC-certified

### CHRONOTIMER COLLECTION























#### CASE

| Diameter        | 42 mm  |
|-----------------|--|
| Height          | 14.62 mm   |
| Material        | Titanium   |
| Finishing       | Black titanium carbide coa<br>of 18-carat rose gold [4N]   |
| Crown           | Screw-down   |
| Glass           | Sapphire crystal, convex, s<br>on both sides   |
| Case back       | Screw-down, with tinted s  |
| Water-resistant | Up to 5 bar  |
| DIAL            | Black   carbon   blue   whit<br>colored accents, minute, h<br>hand, 30-minute counter a<br>3 o'clock, tachymeter scale |
| STRAP           | Titanium   titanium with bl<br>profile   dark blue high-tec  |
| CLASP           | Folding clasp  |
| MECHANISM       |  |
| Caliber         | Swiss chronograph caliber  |
| Rotor           | Porsche Design Icon rotor  |
| Diameter        | 30 mm  |
| Height          | 7.90 mm  |
| Power reserve   | 48 hours   |
| Vibrations      | 28,800 per hour [4Hz]  |
| Jewels          | 25   |

ating | glass bead-blasted | brushed | polished bezel made ]

scratch-proof and with sevenfold anti-glare properties

sapphire crystal

ite | black with dark blue accents | black with orangehour, small seconds hand at 9 o'clock, chronograph second at 12 o'clock, 12-hour counter at 6 o'clock, date window at le on the bezel

olack titanium carbide coating | black rubber with LaserFlex ch fabric | black calfskin 110 | 111

er ETA Valjoux 7750

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