“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
PORSCHE DESIGN TIMEPIECES

Porsche Design is a brand whose name conveys both its origins and its philosophy. Since 1972 – the year in which the company was founded – designers at Porsche Design have followed in the footsteps of Ferdinand Alexander Porsche, the company’s founder and creator of the legendary Porsche 911, and also draw their inspiration from the Porsche performance in motorsports.

It is not in the company’s nature to stand still. Porsche Design has always thought one step ahead of the curve, testing out technical possibilities and driving forward development. The desire to innovate is evident in all products created by Porsche Design, but it is perhaps most obvious in the timepieces. Porsche Design watches are not just first-class chronometers. They are high-precision tools and the embodiment of innovation. They represent the perfect harmony of design and function, combined with the art of Swiss watchmaking.
The strategic collaboration with Porsche Motorsport is a key aspect, distinguishing the work on timepieces made by Porsche Design. Thanks to this cooperation, the latest knowledge and technology from the world of racing can be incorporated into the watch development. This results in the creation of constantly new benchmarks for functionality, material selection and workmanship. Because what links Porsche and Porsche Design is far more than just their heritage. It is their search for continuous improvement and their internal drive to be number one – in both motorsports and the development of first-class timepieces.

It is this passion for record performance which at Porsche, as at Porsche Design, leads to authentic results with the highest performance. It creates the conditions which, over the last 40 years, have turned Porsche Design into one of the engines of innovation in the mechanical high-end timepiece segment, and which have resulted in Porsche Design timepieces repeatedly redefining entire industry standards.
DESIGNED IN AUSTRIA

Since the very start, responsibility for designing timepieces has been in the hands of the in-house design studio. In the Studio F. A. Porsche in Zell am See in Austria, an experienced team of designers carry on the work of the company’s founder and namesake, continuously reflecting his design philosophy in new and surprising forms.

Prof. F. A. Porsche once described this with the words, “I just enjoy making things better”. This energy is retained within the Studio F. A. Porsche to this day. And something else hasn’t changed - the unmistakable lines which give rise to totally new and breathtaking design objects, all based on the simple principle of form and function in perfect harmony.
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 uncompromisingly high standards of Porsche Design in regards to quality and technology.

With a relentless pioneering spirit, the engineers at Porsche Design Timepieces AG are constantly working on new ways to create extraordinary watches. And to develop the next generation of timepieces, setting new benchmarks in terms of functionality, precision, and performance.
There is a long tradition of pioneering work at Porsche Design. The very first watch designed by Prof. F. A. Porsche in 1972 was a global innovation on the watch market. And the story of its development takes us back to the racetrack.

In order to prevent distracting reflections, in the late 1960s racing car cockpits began to be fitted with matt black instruments and white displays. Prof. F. A. Porsche seized on this idea and designed the world’s first matt black watch.

The Chronograph I was a revolution. The extraordinary design quickly became a top seller and was seen on the wrists of numerous well-known sports personalities and other famous individuals in the 1970s and 1980s. This was the start of the success story of Porsche Design Timepieces.
In 1980, Porsche Design delivered the next sensation in the form of the first chronograph to be produced entirely from titanium.

Success was once again based on transferring technology from the racetrack to the wrist of the watch connoisseur. The material used in engine construction for race vehicles surprised the world of luxury timepieces with its unprecedented lightness, durability and skin-friendly quality. This was yet another Porsche Design innovation to set new standards for the industry and which today has become indispensable in the world of exclusive watches.

Titanium models are now included in most watch manufacturers’ collections. Today, all Porsche Design Timepieces are made from this high-performance material with anti-allergic properties, ensuring that they are always comfortable to wear.
Continuing the tradition of innovation, Porsche Design introduced another world innovation in 2017, demonstrating yet again just how important the art of motorsports engineering can be for the development of the art of watchmaking.

Inspired by the high-performance engine design of the new Porsche 911 RSR, Porsche Design has revolutionized the traditional stop function and developed a totally new type of chronograph. The unusual operating concept marks the next step into the future, with Porsche Design questioning the status quo in order to set new benchmarks in the world of timepieces.
The Monobloc Actuator is the latest innovation from Porsche Design. In this model, titanium, which has been used successfully in engine construction for over 50 years, is given an entirely new form. In addition, the new watch model revolutionizes the traditional stopwatch function.

In place of the familiar push-piece, the chronograph has a single rocker switch, drawing inspiration from racing car engines. The innovative concept not only makes it very easy and precise to use but also increases the chronograph’s durability and lifetime significantly. Full Porsche performance – optimized for long distances.

The technical appeal and surprising appearance of the single rocker switch, which is integrated into the casing, give the Monobloc Actuator its unique character. Intelligent additional functions such as the two-zone mechanism make this sports chronograph the ideal companion at any 24-hour race. Design and function at the highest level of performance.
MONOBLOC ACTUATOR 24H-CHRONOTIMER
Black & Rubber
EAN: 4046901568047
Ref. 6030.6.01.007.05.2
Paying homage to the collaboration with Porsche Motorsport, Porsche Design has developed an exclusive motorsports edition of the Monobloc Actuator. This acknowledges the latest source of inspiration – the revolutionary Porsche 911 RSR – in a very special way.

The matte black carbon dial of this exclusive limited edition is inspired by the body of the Porsche 911 RSR. The red minute scales and white hour hands are inspired by the characteristic colors of the Porsche GT works team. The template for the technical implementation of the rocker switch which operates the chronograph functions of the Monobloc Actuator is taken from the 911 RSR engine.

The wheelbase of the 911 RSR measures 251 cm. This results in a significantly improved weight distribution between the axles which distinguishes this vehicle design from all other 911 racing cars. Porsche Design Timepieces is the official timing partner of the Porsche Motorsport GT works team and has dedicated an exclusive special edition Monobloc Actuator – limited to 251 units – to the 911 RSR and Porsche Motorsport community.
MONOBLOC ACTUATOR 24H-CHRONOTIMER
Limited Edition
EAN: 40469315544148
Ref. 6031.6.01.008.05.2
Minimalistic clarity perfected in a collection of exclusive timepieces: this is what distinguishes the 1919 Collection.

The characteristic aperture at the strap attachment and the interlocking transition to the strap lend the puristic aesthetic of the collection a certain lightness. The stripped-back design of the dial focuses attention on the essentials.

The elegant design is available in several models: the 1919 Datetimer with date window and the 1919 Chronotimer. The 1919 Globetimer models have an additional hand showing the time in a second time zone on a 24-hour scale. An intelligent design that excels all over the world.
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

1919 GLOBETIMER
All Black
EAN: 4046901418229
Ref. 6020.2.02.001.02.2
1919 DATETIMER
Titanium & Rubber
EAN: 4046901418151
Ref. 6020.3.01.001.06.2

1919 DATETIMER
Black & Rubber
EAN: 4046901418175
Ref. 6020.3.02.001.06.2
1919 DATETIMER
All Titanium
EAN: 4046901418168
Ref. 6020.3.01.001.01.2

1919 DATETIMER
All Black
EAN: 4046901418182
Ref. 6020.3.02.001.02.2
1919 DATETIMER ETERNITY
Brown Alligator Leather
EAN: 4046901986117
Ref. 6020.3.03.004.07.2

1919 DATETIMER ETERNITY
Blue
EAN: 4046901568030
Ref. 6020.3.01.005.01.2
1919 DATETIMER ETERNITY BLACK EDITION
Titanium & Rubber
EAN: 4046901986070
Ref. 6020.3.02.003.06.2

1919 DATETIMER ETERNITY BLACK EDITION
Black & Rubber
EAN: 4046901986094
Ref. 6020.3.02.002.06.2
Inspired by the low-reflection cockpits in racing cars, Prof. F. A. Porsche created the Chronograph I, a masterpiece still regarded as a design classic today. The Chronotimer Collection is inspired by the legendary first watch by Porsche Design and pays tribute to the brand’s origins in motorsports.

The timepieces of the Chronotimer Collection are simple, timeless and sporty precision instruments. The maximum contrast of the dial’s design guarantees optimum legibility. Scratch-proof sapphire crystal and the titanium casing make the watches enduring and resilient companions en route to new record times.
CHRONOTIMER SERIES 1
Pure Blue
EAN: 4046901568023
Ref. 6010.1.02.008.02.2

CHRONOTIMER SERIES 1
Pure White
EAN: 4046901408787
Ref. 6010.1.02.002.02.2
CHRONOTIMER SERIES 1
Matte Black
EAN: 4046901403695
Ref. 6010.1.01.001.01.2

CHRONOTIMER SERIES 1
Sportive Black
EAN: 4046901986049
Ref. 6010.1.01.001.06.2

CHRONOTIMER SERIES 1
Polished Black
EAN: 4046901408701
Ref. 6010.1.06.001.03.2
CHRONOTIMER SERIES 1
All Titanium
EAN: 404690408725
Ref: 6010.1.09.001.04.2

CHRONOTIMER SERIES 1
Sportive Titanium
EAN: 404690408718
Ref: 6010.1.09.001.05.2
Timepiece No. 1 and the Chronograph Titanium Limited Edition are two unique timepieces – the first chronographs developed by Porsche Design Timepieces AG – that mark the beginning of a new era in timekeeping at Porsche Design. Their black and titanium design is a tribute to the innovations with which Porsche Design revolutionized the world of watches in 1972 and 1980. The limited collector’s items are inspired by the dial design of the legendary Chronograph I – the first Porsche Design watch. The result: exceptional performance from a perfect combination of design and function – inspired by motorsports.
TIMEPIECE NO. 1
Limited to 500 pieces
EAN: 4046901830892
Ref. 6011.10.406.814

CHRONOGRAPH TITANIUM LIMITED EDITION
Limited to 500 pieces
EAN: 4046901830908
Ref. 6011.10.406.113
MILESTONES
FROM 1972 TO THE PRESENT

On more than one occasion, Porsche Design watches have set the standards which have changed the expectations of high-end watches around the world for ever. The first watch in matte black. The first chronograph made entirely of titanium. The first wristwatch with an integrated compass. Since 1972, driven by the desire to make improvements to their creations and to develop new technical solutions, Porsche Design has repeatedly produced extraordinary timepieces that question the status quo.

Following its legendary predecessors, the Timepiece No. 1 ascended the throne as the first watch of the next generation in 2014. This luxury timepiece captivates design fans and engineers alike with technical excellence, optimal legibility, exclusive materials and an unmistakable aesthetic. With the Chronotimer Collection, a further milestone was laid in 2015, again securing the brand’s leadership position in sports chronographs. Since 2016, the 1919 Collection has been proving how timeless elegant purism of a pared-down design really is. In 2017, Porsche Design demonstrates its innovative powers with the launch of the Monobloc Actuator and has once again set new benchmarks in the watch industry.
## TECHNICAL INFORMATION

### MONOBLOC ACTUATOR

<table>
<thead>
<tr>
<th>CASING</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Diameter</td>
<td>45.50 mm</td>
</tr>
<tr>
<td>Height</td>
<td>15.60 mm</td>
</tr>
<tr>
<td>Material</td>
<td>Titanium</td>
</tr>
<tr>
<td>Finishing</td>
<td>Black titanium carbide coating</td>
</tr>
<tr>
<td>Crown</td>
<td>Screw-down</td>
</tr>
<tr>
<td>Glass</td>
<td>Sapphire crystal with hard coating, scratch-proof and with sevenfold anti-glare properties on both sides</td>
</tr>
<tr>
<td>Additional indication</td>
<td>24-hour scale</td>
</tr>
<tr>
<td>Case back</td>
<td>Screw-down with tinted sapphire crystal</td>
</tr>
<tr>
<td>Chronograph actuation</td>
<td>Multiple-mounted rocker switch integrated into the casing</td>
</tr>
<tr>
<td>Water-resistant</td>
<td>Dynamically water-resistant up to 10 bar</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DIAL</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Black [blue with sunburst effect]</td>
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<table>
<thead>
<tr>
<th>STRAP</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Titanium</td>
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<table>
<thead>
<tr>
<th>CLASP</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Titanium folding clasp with fine adjustment</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MECHANISM</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Caliber</td>
<td>Swiss chronograph caliber ETA Valjoux 7754 with two-zone mechanism {display above hands from the center}</td>
</tr>
<tr>
<td>Rotor</td>
<td>Porsche Design Icon rotor</td>
</tr>
<tr>
<td>Diameter</td>
<td>30 mm</td>
</tr>
<tr>
<td>Height</td>
<td>7.90 mm</td>
</tr>
<tr>
<td>Power reserve</td>
<td>48 hours</td>
</tr>
<tr>
<td>Vibrations</td>
<td>28,800 per hour (4 \text{ Hz})</td>
</tr>
<tr>
<td>Jewels</td>
<td>25</td>
</tr>
</tbody>
</table>
TECHNICAL INFORMATION
MONOBLOC ACTUATOR LIMITED EDITION

CASING
- Diameter: 45.50 mm
- Height: 15.60 mm
- Material: Titanium
- Finishing: Black titanium carbide coating, glass bead-blasted
- Crown: Screw-down
- Glass: Sapphire crystal with hard coating, scratch-proof and with sevenfold anti-glare properties on both sides
- Additional indication: 24-hour scale
- Case back: Screw-down with tinted sapphire crystal
- Chronograph actuation: Multiple-mounted rocker switch integrated into the casing
- Water-resistant: Dynamically water-resistant up to 10 bar

DIAL
- Black carbon with red indices, minute, hour, mechanical function display at 9 o’clock, chronograph second hand, 30-minute counter at 12 o’clock, 12-hour counter at 6 o’clock, date window at 4 o’clock, tachymeter scale

STRAP
- Rubber with LaserFlex profile

CLASP
- Titanium folding clasp with fine adjustment, titanium and stainless steel folding clasp

MECHANISM
- Caliber: ETA Valjoux 7754 with two-zone mechanism [display above hands from the center]
- Rotor: Porsche Design Icon rotor
- Diameter: 30 mm
- Height: 7.90 mm
- Power reserve: 48 hours
- Vibrations: 28,800 per hour [4 Hz]
- Jewels: 25
## TECHNICAL INFORMATION

**1919 CHRONOTIMER**

### CASING
- **Diameter**: 42 mm
- **Height**: 14.90 mm
- **Material**: Titanium
- **Finishing**: Black titanium carbide coating | glass bead-blasted
- **Crown**: Screw-down
- **Glass**: Sapphire crystal, convex, scratch-proof with sevenfold anti-glare properties on both sides
- **Case back**: Screw-down with tinted sapphire crystal
- **Water-resistant**: Up to 10 bar

### DIAL
- Black, minute, hour, small seconds hand at 9 o'clock, chronograph second hand, 30-minute counter at 12 o'clock, 12-hour counter at 6 o'clock, date window at 4 o'clock, tachymeter scale

### STRAP
- Titanium (Titanium with black titanium carbide coating | black rubber with LaserFlex profile)

### CLASP
- Folding clasp

### MECHANISM
- **Caliber**: Sellita SW 500
- **Rotor**: Porsche Design Icon rotor
- **Diameter**: 30 mm
- **Height**: 7.90 mm
- **Power reserve**: 48 hours
- **Vibrations**: 28,800 per hour [4 Hz]
- **Jewels**: 25
<table>
<thead>
<tr>
<th><strong>TECHNICAL INFORMATION</strong></th>
</tr>
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<tbody>
<tr>
<td><strong>1919 GLOBETIMER</strong></td>
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### CASING

<table>
<thead>
<tr>
<th>Diameter</th>
<th>42 mm</th>
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<tbody>
<tr>
<td>Height</td>
<td>11.92 mm</td>
</tr>
<tr>
<td>Material</td>
<td>Titanium</td>
</tr>
<tr>
<td>Finishing</td>
<td>Black titanium carbide coating/glass bead-blasted</td>
</tr>
<tr>
<td>Crown</td>
<td>Screw-down</td>
</tr>
<tr>
<td>Glass</td>
<td>Sapphire crystal, convex, scratch-proof with sevenfold anti-glare properties on both sides</td>
</tr>
<tr>
<td>Case back</td>
<td>Screw-down</td>
</tr>
<tr>
<td>Water-resistant</td>
<td>Up to 10 bar</td>
</tr>
</tbody>
</table>

### DIAL

- Black, second timezone, minute, hour, central second, 24-hour scale on the inner ring, date window at 3 o'clock

### STRAP

- Titanium (titanium with black titanium carbide coating | black rubber with LaserFlex profile)

### CLASP

- Folding clasp

### MECHANISM

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Sellita SW 330 with two-zone mechanism (display above hands from the center)</th>
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</thead>
<tbody>
<tr>
<td>Rotor</td>
<td>Porsche Design Icon rotor</td>
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<tr>
<td>Diameter</td>
<td>25.60 mm</td>
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<tr>
<td>Height</td>
<td>4.10 mm</td>
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<tr>
<td>Power reserve</td>
<td>42 hours</td>
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<td>Vibrations</td>
<td>28,800 per hour (4 Hz)</td>
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<td>Jewels</td>
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### TECHNICAL INFORMATION

#### 1919 DATETIMER AND 1919 DATETIMER ETERNITY

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<tr>
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<tbody>
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<td>Diameter</td>
<td>42 mm</td>
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<tr>
<td>Height</td>
<td>11.92 mm</td>
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<tr>
<td>Material</td>
<td>Titanium</td>
</tr>
<tr>
<td>Finishing</td>
<td>Black titanium carbide coating</td>
</tr>
<tr>
<td>Crown</td>
<td>Screw-down</td>
</tr>
<tr>
<td>Glass</td>
<td>Sapphire crystal, convex, scratch-proof with sevenfold anti-glare properties on both sides</td>
</tr>
<tr>
<td>Case back</td>
<td>Screw-down</td>
</tr>
<tr>
<td>Water-resistant</td>
<td>Up to 10 bar</td>
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<th><strong>DIAL</strong></th>
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<tr>
<td>Dial</td>
<td>Black</td>
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<th><strong>STRAP</strong></th>
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<tbody>
<tr>
<td>Strap</td>
<td>Titanium</td>
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</table>

<table>
<thead>
<tr>
<th><strong>CLASP</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Clasp</td>
<td>Folding clasp</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>MECHANISM</strong></th>
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</thead>
<tbody>
<tr>
<td>Caliber</td>
<td>Sellita SW 200-1</td>
</tr>
<tr>
<td>Rotor</td>
<td>Porsche Design icon rotor</td>
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<tr>
<td>Diameter</td>
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<tr>
<td>Height</td>
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<td>Power reserve</td>
<td>38 hours</td>
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<td>Vibrations</td>
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<td>Jewels</td>
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### TECHNICAL INFORMATION

#### CHRONOTIMER COLLECTION

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<tbody>
<tr>
<td>Material</td>
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<tr>
<td>Finishing</td>
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<tr>
<td>Crown</td>
<td>Screw-down</td>
<td></td>
</tr>
<tr>
<td>Glass</td>
<td>Sapphire crystal, convex, scratch-proof with sevenfold anti-glare properties on both sides</td>
<td></td>
</tr>
<tr>
<td>Case back</td>
<td>Screw-down with tinted sapphire crystal</td>
<td></td>
</tr>
<tr>
<td>Water-resistant</td>
<td>Up to 5 bar</td>
<td></td>
</tr>
</tbody>
</table>

| DIAL | Black | carbon | blue | white | black with dark blue accents | black with orange-colored accents | minute, hour, small seconds hand at 9 o'clock, chronograph second hand, 30-minute counter at 12 o'clock, 12-hour counter at 6 o'clock, date window at 3 o'clock, tachymeter scale on the bezel |

| STRAP | Titanium | titanium with black titanium carbide coating | black rubber with LaserFlex profile | dark blue high-tech fabric | black calf skin |

| CLASP | Folding clasp |

<table>
<thead>
<tr>
<th>MECHANISM</th>
<th>Caliber</th>
<th>Swiss chronograph caliber ETA Valjoux 7750</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rotor</td>
<td>Porsche Design Icon rotor</td>
<td></td>
</tr>
<tr>
<td>Diameter</td>
<td>30 mm</td>
<td></td>
</tr>
<tr>
<td>Height</td>
<td>7.90 mm</td>
<td></td>
</tr>
<tr>
<td>Power reserve</td>
<td>48 hours</td>
<td></td>
</tr>
<tr>
<td>Vibrations</td>
<td>28,800 per hour (4 Hz)</td>
<td></td>
</tr>
<tr>
<td>Jewels</td>
<td>25</td>
<td></td>
</tr>
</tbody>
</table>
TECHNICAL INFORMATION

CHRONOTIMER LIMITED EDITION

CASING
- Diameter: 42 mm
- Height: 14.62 mm
- Material: Titanium
- Finishing: Black titanium carbide coating | glass bead-blasted
- Crown: Screw-down
- Glass: Sapphire crystal, convex, scratch-proof with sevenfold anti-glare properties on both sides
- Case back: Screw-down with tinted sapphire crystal
- Water-resistant: Up to 5 bar

DIAL
- Black, minute, hour, small seconds hand at 9 o’clock, chronograph second hand, 30-minute counter at 12 o’clock, 12-hour counter at 6 o’clock, date window at 3 o’clock, tachymeter scale on the bezel

STRAP
- Black rubber with LaserFlex profile | black calf skin

CLASP
- Folding clasp

MECHANISM
- Caliber: Swiss chronograph caliber ETA Valjoux 7750, COSC-certified
- Rotor: Porsche Design Icon rotor
- Diameter: 30 mm
- Height: 7.00 mm
- Power reserve: 48 hours
- Vibrations: 28,800 per hour [4 Hz]
- Jewels: 25
For more information and to find the nearest Porsche Design Store or official retailer, visit:
www.porsche-design.com/store-locator
www.porsche-design.com/timepieces

For questions, please contact us free of charge in Germany at 0800 9000 911, in the US at 1-800-521-5152,
and internationally at +49 [0] 711 911-0 or send us an email at contact@porsche-design.com

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www.porsche-design.com

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