RENZ

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WALLBOX
POWER2CAR

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www.renzwallbox.com

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POWER2CAR

RIM

POWER2CAR

STEEL

POWER2CAR

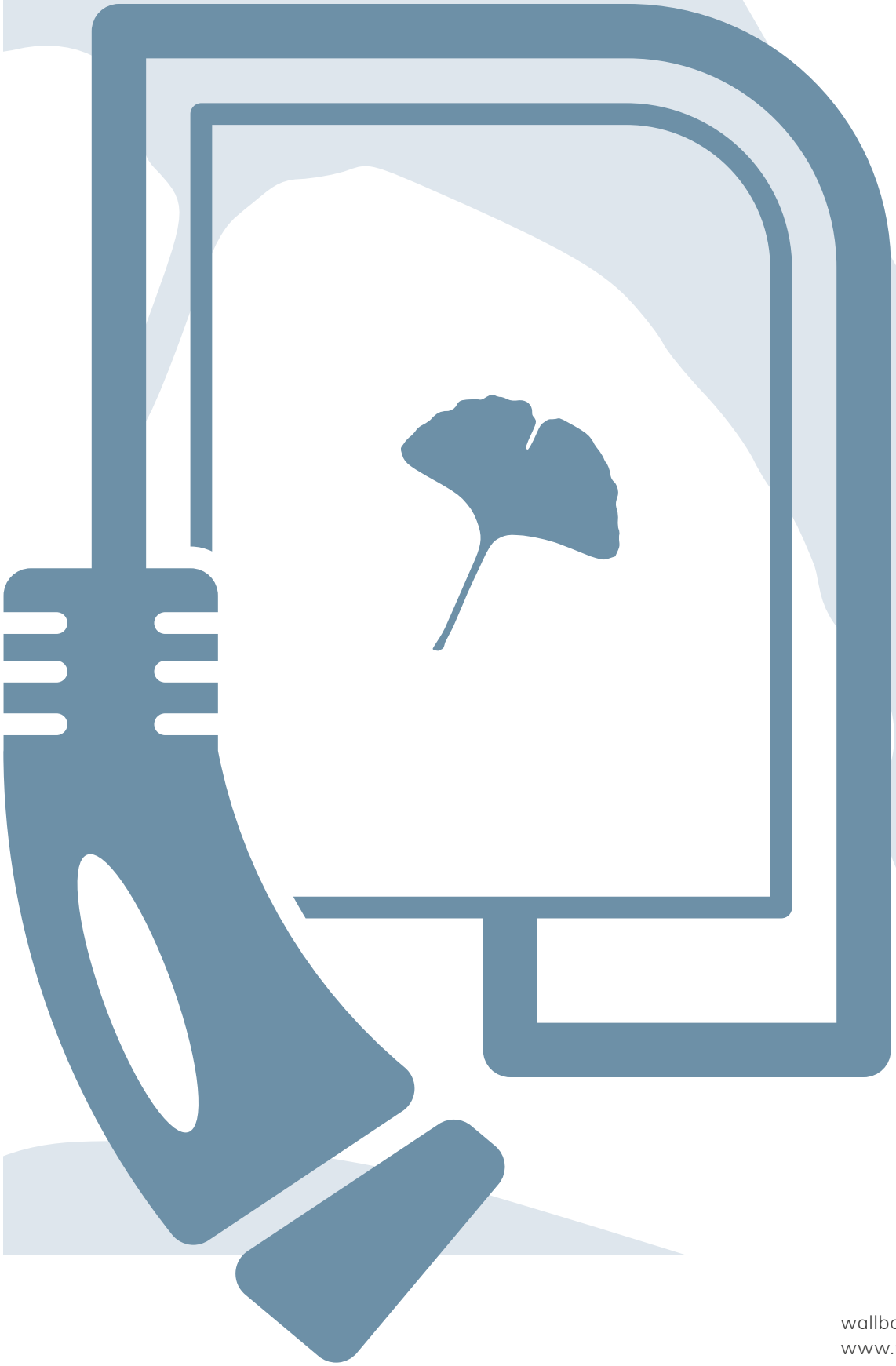
FUEL

POWER2CAR

ACCESSORIES

RENZ

WALLBOX
POWER2CAR



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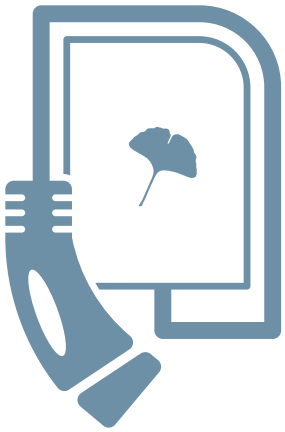

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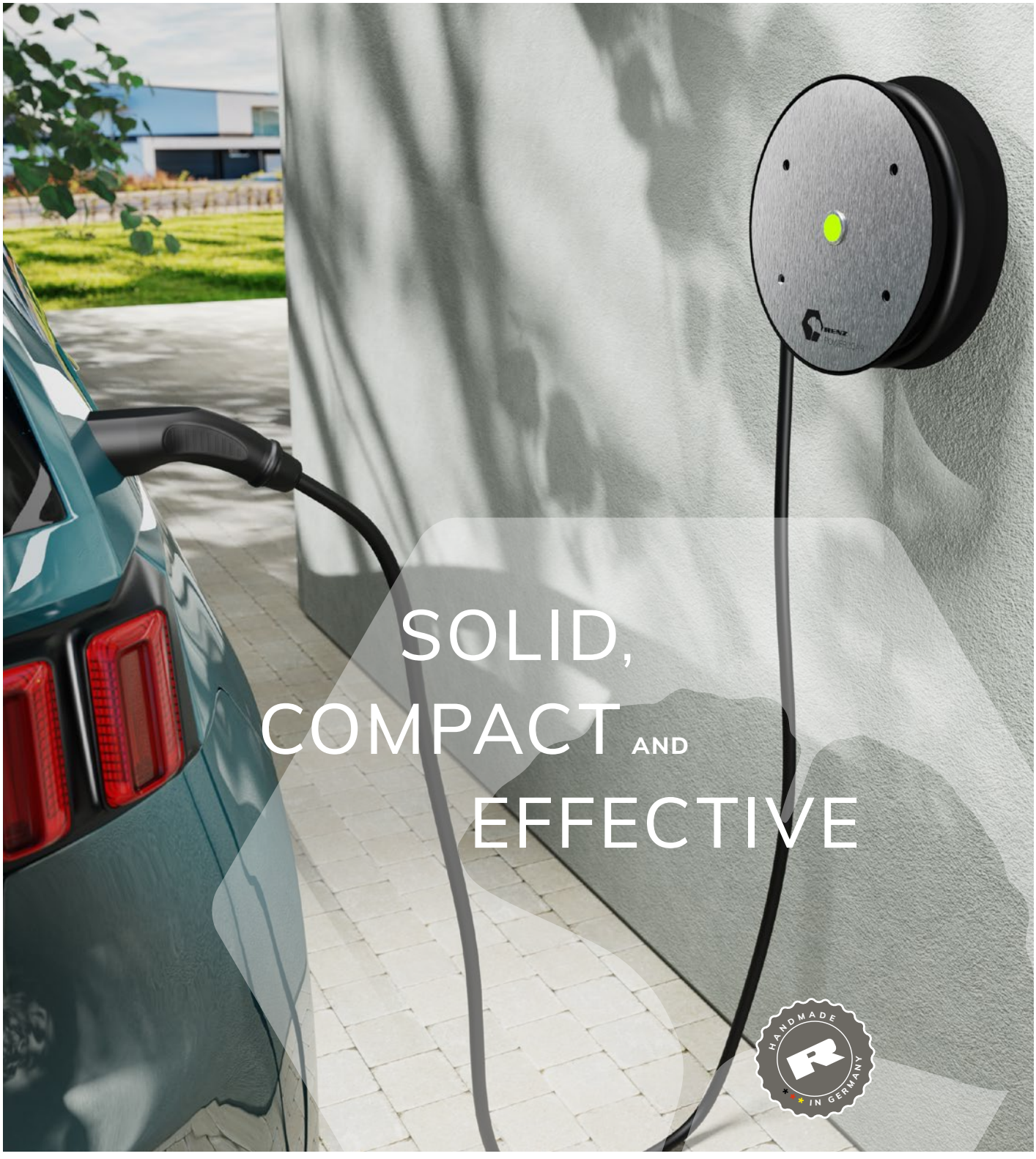
RENZ

WALLBOX POWER2CAR **RIM**



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POWER2CAR **RIM**

You have decided in favour of e-mobility? You are now looking for a stable charging station for your electric vehicle? You want it to be compact, effective and safe?
It should meet your requirements in terms of charging technology at the highest level and quality made in Germany? Then our POWER2CAR-RIM wallbox will convince you.

With this wallbox in the shape of a rim, you can roll up the cable conveniently and neatly. The car battery is charged gently and effectively. Thanks to the sturdy housing with a stainless steel front makes it suitable for both indoor and outdoor areas, without the need for an additional cover.

Our charging station guarantees you future-proof technology. We will be happy to support professional installation and offer you a comprehensive service.

The POWER2CAR-RIM ensures effective and gentle charging of your car battery. It is easy to operate and suitable for all private and commercial applications.

HANDMADE IN GERMANY

POWER2CAR - RIM

11 kW, Typ 2 charging cable (7 m), IP54

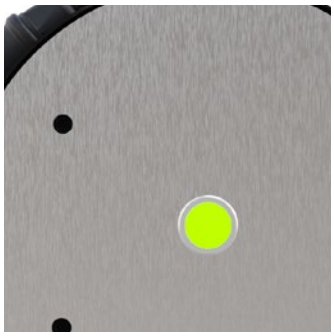
Art. No. 4798001030

POWER2CAR - RIM | RFID

11 kW, RFID, Typ 2 charging cable (7 m), 3 Transponder, IP54

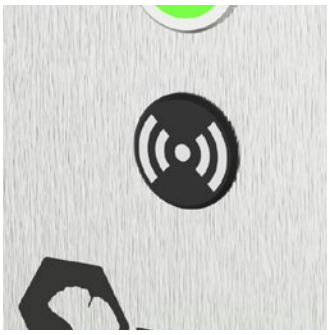
Art. No. 4798001031

RFID



The bright LED always shows you the current status of the charging system in different colours.

Thanks to the integrated DC residual current detection, you can do without an expensive universal current-sensitive RCD in the building distribution system.



The POWER2CAR - RIM | RFID enables you to release the charge with the enclosed RFID transponders (3 pieces).

As soon as your electric vehicle is connected to the wallbox via the charging cable, you hold your transponder in front of the RFID reader on the wallbox and you're ready to go.

RIM TOWER BASE

RIM TOWER - BASE
Stainless steel (brushed)
Mounting material
Art. No. 4798001082

- 3.7-11 kW charging power (max. 16A)
- DC residual current detection
- Type 2 charging cable (7 m)
- sturdy housing with stainless steel front
- for private and commercial use
- suitable for indoor and outdoor installation (IP 54)
- easy to operate
- craftsman-friendly design for convenient installation
- handmade in Germany
- in the RFID version: charge release through RFID technology

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POWER2CAR - **RIM**

Art.No.	4798001030
Electrical Output:	3,7 - 11 kW (max. 16 A) DC residual current detection
Plug type:	Typ 2 (Vehicles in Europe) Loading mode 3, IEC 62196
Loading cable:	7 m
Electrical connection:	3 Ph, 400 V, 50/60 Hz, 16 A
Ambient temperature:	-30°C – 50°C
Protection class:	IP54
Housing:	Metal housing with stainless steel front
Size (W/H/D):	290 x 290 x 120 mm
Weight:	8,5 kg

POWER2CAR - **RIM | RFID**

Art.No.	4798001031
Electrical Output:	3,7 - 11 kW (max. 16 A) DC residual current detection
Access protection:	RFID (incl. 3 RFID-Transponder)
Plug type:	Typ 2 (Vehicles in Europe) Lademode 3, IEC 62196
Loading cable:	7 m
Electrical connection:	3 Ph, 400 V, 50/60 Hz, 16 A
Ambient temperature:	-30°C – 50°C
Protection class:	IP54
Housing:	Metal housing with stainless steel front
Size (W/H/D):	290 x 290 x 120 mm
Weight:	8,5 kg

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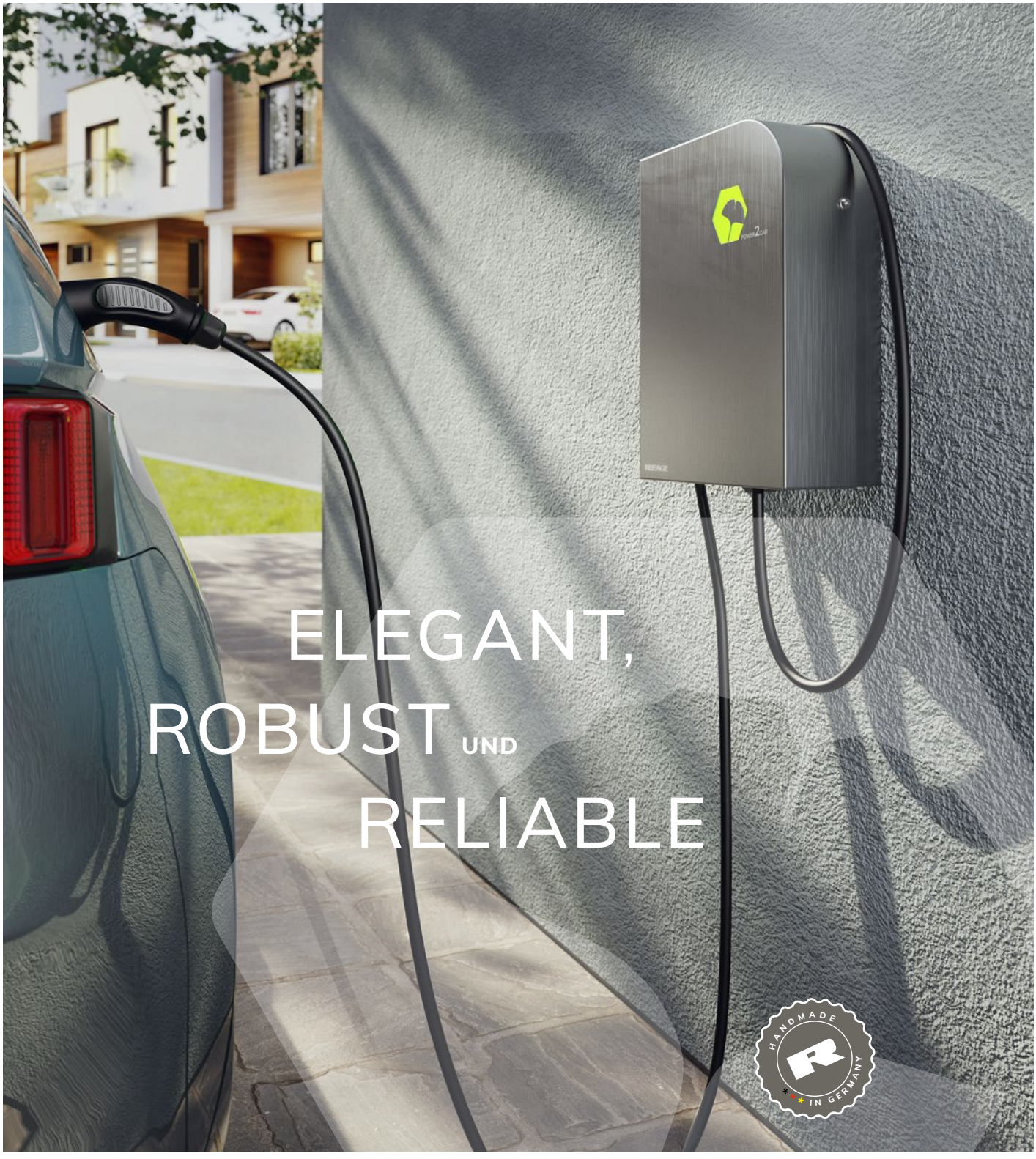
WALLBOX POWER2CAR **STEEL**



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POWER2CAR **STEEL**

You have decided in favour of e-mobility? You are now looking for an excellent charging station for your electric vehicle? Do you attach importance to reliable, fast and safe charging technology with the highest quality standards, developed and manufactured in Germany?
Then our POWER2CAR - STEEL wallbox with its elegant and timeless design will convince you!

The brushed and corrosion-resistant stainless steel housing is not only elegant to look at, it also defies all weather conditions and is therefore extremely robust and durable.

Our charging station guarantees you future-proof technology. We will be happy to support professional installation and offer you a comprehensive service.

HANDMADE IN GERMANY

With the POWER2CAR - STEEL an optimal and gentle charging of your car battery is assured. It is easy to operate and is suitable for all private and commercial applications.

POWER2CAR - STEEL
11 kW, Typ 2 charging cable (5 m), IP65
Art. No. 4798001000

POWER2CAR - STEEL | RFID
11 kW, RFID, Typ 2 charging cable (7 m) with integrated RFID-Leser, 3 RFID Transponder, IP65
Art. No. 4798001002

RFID

POWER2CAR - IQ
(Coming soon)
22 / 11 kW, RFID, WLAN, APP, meter, Load management,
Typ 2 charging cable (7 m)
with integrated RFID-Sensor, 3 RFID Transponder, IP65
Art. No. 4798001003

RFID WLAN APP

The bright LED always shows you the current status of the charging system in different colours.

Thanks to the integrated DC residual current detection, you can do without an expensive universal current-sensitive RCD in the building distribution system.

The RFID and IQ versions enable you to release the charge with the enclosed RFID transponders (3 pieces) directly on the charging plug.

As soon as your electric vehicle is connected to the wallbox via the charging cable, hold your transponder in front of the RFID reader. The release is issued and you‘re ready to go.

- 3.7-11 kW charging power (max. 16A)
- DC residual current detection
- Type 2 charging cable (5 m or 7 m)
- Weatherproof stainless steel housing for private and commercial use
- Suitable for indoor and outdoor installation
- easy to operate
- craftsman-friendly design for
- convenient installation
- handmade in Germany
- matching stand (optional) available
- in the version RFID as well as IQ: charge release through RFID technology

STEEL TOWER BASE

STEEL TOWER | BASE
Stainless steel (brushed), incl. cable holder PREMIUM HOOK, Mounting material
Art. No. 4798001080

WALLBOX CABLE HOLDER

HOOK
Steel, powder coated, anthracite, for wall mounting, incl. mounting material
Art.No. 4798001105

PREMIUM HOOK
Stainless steel, brushed, silver, mounting on wall or stand possible, incl. mounting material
Art.No. 4798001110

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POWER2CAR - **STEEL**

Art.No.	4798001000
Electrical Output:	3,7 - 11 kW (max. 16 A) DC residual current detection
Plug type:	Typ 2 (Vehicles in Europe) Loading mode 3, IEC 62196
Loading cable:	5 m
Electrical connection:	3 Ph, 400 V, 50/60 Hz, 16 A
Ambient temperature:	-30°C – 50°C
Protection class::	IP65
Housing:	Stainless steel
Size (W/H/D):	300 x 400 x 130 mm

POWER2CAR - **STEEL | RFID**

Art.No.	4798001002
Electrical Output:	3,7 - 11 kW (max. 16 A) DC residual current detection
Access protection:	RFID (Inclusive 3 RFID-Transponder)
Plug type:	Typ 2 (Vehicles in Europe) Lademode 3, IEC 62196, integrierter RFID-Sensor
Loading cable:	7 m
Electrical connection:	3 Ph, 400 V, 50/60 Hz, 16 A
Ambient temperature:	-30°C – 50°C
Protection class:	IP65
Housing:	Stainless steel
Size (W/H/D):	300 x 400 x 130 mm

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WALLBOX POWER2CAR **FUEL**

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POWER2CAR - **FUEL**

You have decided in favor of e-mobility? You are now looking for a suitable charging station for your electric vehicle? It should be special, charges fast and safely and at the same time looks really good? Then our POWER2CAR FUEL wallbox will convince you!

With the POWER2CAR FUEL, you combine the spirit of the past with the technology of the future! The robust, durable and above all unique charging station is individually produced in our manufactory. It guarantees you a future-proof technology: developed and manufactured in Germany.

We will be happy to support professional installation and offer you a comprehensive service.

The POWER2CAR-FUEL ensures an optimal and gentle charging of your car battery. It is easy to operate and suitable for all private and commercial applications.

OLIVE

POWER2CAR - FUEL
11 kW, Typ 2 charging cable (5 m)
Art. No. 4798001020

POWER2CAR - FUEL | RFID
11 kW, Typ 2 charging cable (7 m) with integrated RFID-Sensor, 3 RFID Transponder
Art. No. 4798001025

RFID

PITCH BLACK

POWER2CAR - FUEL
11 kW, Typ 2 Ladekabel (5 m)
Art. No. 4798001021

POWER2CAR - FUEL | RFID
11 kW, Typ 2 charging cable (7 m) with integrated RFID-Sensor, 3 RFID Transponder
Art. No. 4798001026

RFID

DELUXE

PLATIN

POWER2CAR - FUEL | RFID
11 kW, Typ 2 charging cable (7 m) with integrated RFID-Sensor, 3 RFID Transponder
Art. No. 4798001022

RFID

AMBER

POWER2CAR - FUEL | RFID
11 kW, Typ 2 charging cable (7 m) with integrated RFID-Sensor, 3 RFID Transponder
Art. No. 4798001023

RFID

The integrated bright multi-color LED always shows you the current status of the charging system.

The RFID versions enable you to release the charge with the enclosed RFID transponders (3 pieces) directly on the charging plug.

As soon as your electric vehicle is connected to the wallbox via the charging cable, hold your transponder in front of the RFID reader. The release is issued and you're ready to go.

- 3.7-11 kW charging power (max. 16A)
- DC residual current detection
- Type 2 charging cable (5 m or 7 m)
- Retro design steel case
- Suitable for indoor and outdoor installation*
- easy to operate
- craftsman-friendly design for convenient installation
- handmade in Germany
- in the version RFID:
  charge release through RFID technology

*Mount in a rain-protected place outdoors.

WALLBOX CABLE HOLDER

HOOK

Steel, powder coated, anthracite, for wall mounting, incl. mounting material
Art.No. 4798001105

PREMIUM HOOK

Stainless steel, brushed, silver, mounting on wall or stand possible, incl. mounting material
Art.No. 4798001110

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POWER2CAR **FUEL**

Art.No.	olive 4798001020 pitch black 4798001021
Electrical Output:	3,7 - 11 kW (max. 16 A) DC residual current detection
Plug type:	Typ 2 (Vehicles in Europe) Lademode 3, IEC 62196
Loading cable:	5 m
Electrical connection:	3 Ph, 400 V, 50/60 Hz, 16 A
Ambient temperature:	-30°C – 50°C
Housing:	Stahl (pulverbeschichtet)
Size (W/H/D):	345 x 468 x 220 mm

POWER2CAR **FUEL | RFID**

Art.No.	olive 4798001025 pitch black 4798001026 platin 4798001022 amber 4798001023
Electrical Output:	3,7 - 11 kW (max. 16 A) DC residual current detection
Access protection:	RFID (Inclusive 3 RFID-Transponder)
Plug type:	Typ 2 (Vehicles in Europe) Lademode 3, IEC 62196, integrated RFID-Sensor
Loading cable:	7 m
Electrical connection:	3 Ph, 400 V, 50/60 Hz, 16 A
Ambient temperature:	-30°C – 50°C
Housing:	Stahl (pulverbeschichtet)
Size (W/H/D):	345 x 468 x 220 mm

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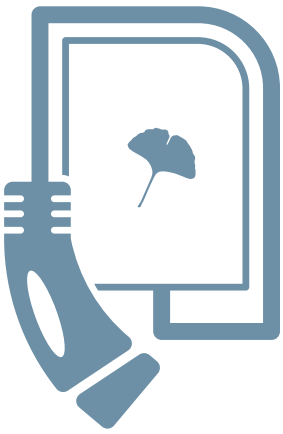

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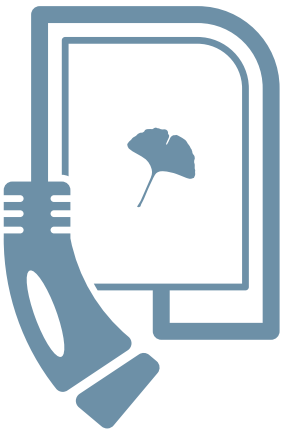

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