

POWER CHECK CONTROL

CERTIFICATE for VIN: VR3UHZKXZMT008888

Car Model: Peugeot e208

Certificate ID: 331a2f97adfe832ba399a015b3a0d585

Creation date and time: 2023-06-12 08:58:04+02:00

Valid until: 2023-08-11 08:58:04+02:00

Certificate created in: Buti, PI, Toscana, Italy

POWER CRUISE CONTROL SUBSCRIPTION VALID UNTIL 2024-06-12 06:54:07

General informations:

VIN: VR3UHZKXZMT008888

Manufacturer: Peugeot

Country: France

Model: e208

Year: 2021



GUARANTEE OF AUTHENTICITY OF THIS CERTIFICATE

Scan this QR code with your smartphone to view this certificate from powercruisecontrol.com servers. The correspondence of the two certificates guarantees their authenticity.

93%

Max Capacity

Actual max battery capacity respect to brand new car

8

Delta mV

Difference between max and min cell voltage

28728 km

Odometer

Total distance driven shown by odometer

-

Wh/km

Average consumptions performed by this battery

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I dati diagnostici del presente certificato sono ottenuti mediante algoritmi proprietari PCC Power Cruise Control. Tali dati possono differire dalla diagnostica ufficiale della casa madre e non possono essere utilizzati a fine di contestazione nei confronti della stessa.

Diagnostic data in this certificate is obtained using the proprietary algorithms of PCC Power Cruise Control. This data may differ from the official diagnostic of the car manufacturer, and may not be used to challenge the manufacturer.

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PKC

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GLOBAL EVALUATION



1 to 5 points awarded on a weighted evaluation of the detail ratings.

Vehicle score base

- ☐ 1 < samples ≤ 5
- ☒ 5 < samples ≤ 50
- ☐ 50 < samples ≤ 500
- ☐ samples > 500



Max Capacity

1 to 5 points awarded by comparing this vehicle value with minimum, maximum and average value of the samples group.



Odometer

1 to 5 points awarded by comparing this vehicle value with minimum, maximum and average value of the samples group.

Not yet available

Avg consumption

1 to 5 points awarded by comparing this vehicle value with minimum, maximum and average value of the samples group.



Charging curve

From 0 to 5 points, built by this criteria:
1 point for attending to register a PKC charge curve;
1 point for registering one or more curves that results in a at least 40% of SoC scale mapping;
1 point for registering one or more curves that results in more than 40% up to 60% of SoC scale mapping;
2 points for reaching at least one time, the nominal max charging power for the vehicle model.

Important notice:

Due to real-time updating, evaluation on this certificate may vary depending on the modification of statistical reference group.

Lithium batteries have a natural time-related reduction of capacity. AEC Actual Estimated Capacity - Max Capacity reduction may accelerate due to misbehavior or ambient conditions. Conditions that can negatively affect the AEC value: never reaching the lowest level of battery discharging, maintaining a high State of Charge for a long time, maintaining a low level of State of Charge for a long time. Conditions that can positively affect the AEC value: performing deep cycles of charge and discharge, parking the vehicle at SoC between 40 and 80% if left unused for a long time, keeping the vehicle away from direct sunlight.

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CAR AND AMBIENT CONDITIONS ON CERTIFICATE CREATION:

SoC: **99.9 %**

Ambient temperature: **27 °C**

Battery temperature: **28 °C**



FAR
AWAY
FROM
STANDARD

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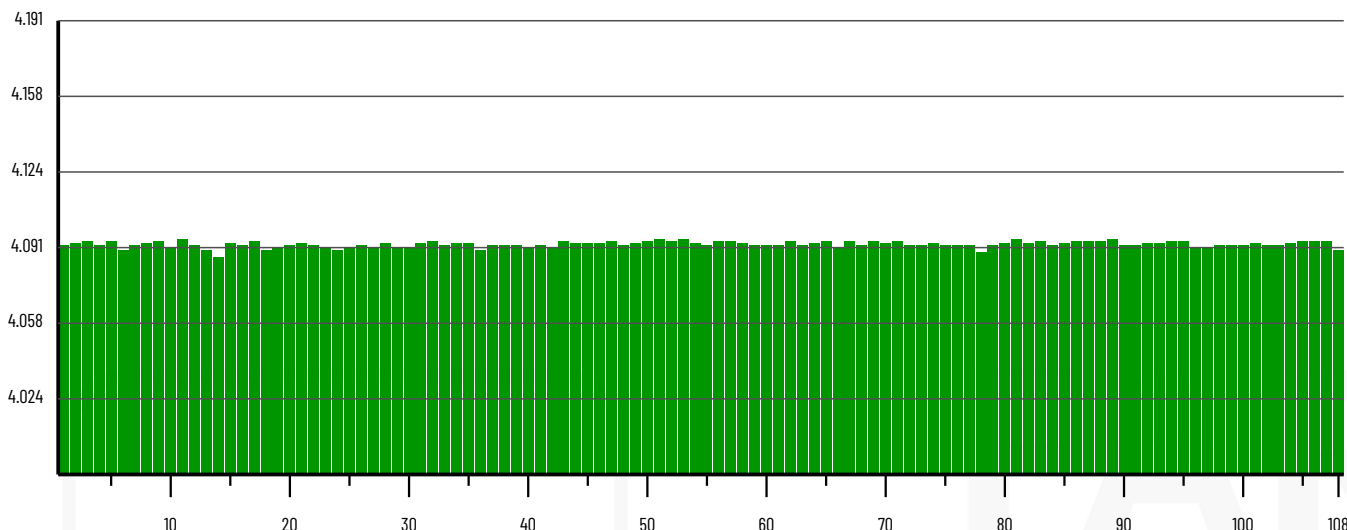
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GUARANTEE OF AUTHENTICITY

BATTERY CELLS



4.095 V

Cell V Max

Max cell voltage

8 mV

Delta mV

Difference between Max and
Min cell voltage

4.087 V

Cell V Min

Min cell voltage

V Max Cell Numbers

11

51

53

81

V Min Cell Numbers

14

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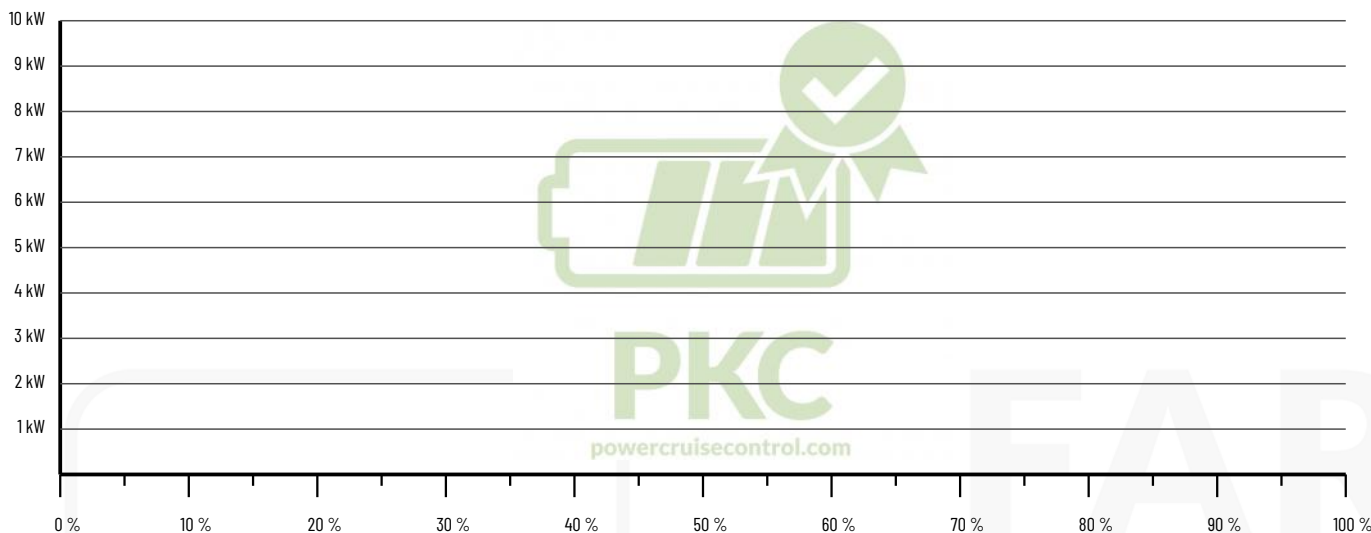
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CHARGE CURVES



PKC Power check Control new feature You can now register a charging curve

- The recharge curve will be added to the currently valid PKC certificate
- During the validity period of the certificate you can add as many charging curves as you want and all curves will be displayed on your current certificate
- The curves will be visible within the updated certificate
- You can download the updated certificate from the certificate archive, or by framing the QR code of your currently valid certificate, or using the certificate link you received by e-mail

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