## **Media Information**



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## Over 90 per cent capacity: ID.3 battery impresses in ADAC's 160,000-kilometre endurance test

- High-voltage battery shows no weaknesses even at the end of the warranty
- Software updates continuously improve the vehicle
- ADAC praises long-distance suitability and low maintenance requirements

Wolfsburg – The ADAC testers have given the ID.3 an excellent report after four years of endurance testing. The engineers at the Test and Technology Centre in Landsberg am Lech (Germany) covered more than 160,000 kilometres. The key takeaway: the high-voltage battery still has a net capacity of 91 per cent. An ID.3 Pro S<sup>1</sup> with a net battery energy content of 77 kWh was tested. As for all other ID. models, Volkswagen guarantees that the battery of the ID.3 still has at least 70 per cent of its original net capacity after eight years of operation or 160,000 kilometres of driving.



The ID.3 Pro S tested by the ADAC ©ADAC/Test and Technology

"The result shows the impressive quality of our ID. models even after covering many kilometres," emphasises Martin Sander, member of the Volkswagen Board of Management responsible for Sales, Marketing and After Sales. "A high battery capacity of over 90 per cent after 160,000 kilometres confirms that our ID. models are also very attractive as used cars and continue to meet the requirements of our customers."

The ADAC testers did not go easy on the battery. In order to reach the 160,000 kilometres as quickly as possible, rapid charging stations were used to charge the ID.3 for over 40 per cent of the charging sessions. In addition, contrary to what is recommended, the vehicle was also left at the charging station with a 100 per cent charge level between test drives, sometimes over several days.

The endurance test was the first of its kind for an ID. family vehicle. Between the test drives, the ID.3 was repeatedly checked by the engineers at the Bavarian Test and Technology Centre, particularly with regard to its battery condition.

The ADAC has a clear recommendation for customers: software updates should always be installed. During the endurance test, the ID.3 received several software updates – including the Electric Vehicle Route Planner, which plans the charging stops on a longer route so the destination is reached as quickly as possible. In addition to the charge level, the system also takes into account the current traffic situation and forecasts. Alongside various bug fixes, the updates included an increase in charging capacity to up to 170 kW.

Media contact Volkswagen Communications Product Communications

Jochen Tekotte Spokesperson ID.3 Tel.: +49 152-5770 5433 jochen.tekotte@volkswagen.de

Frank Thürnau Head of Products and Technology Tel.: +49 152-2299 0362 frank.thuernau@volkswagen.de



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The updates also had a positive effect on consumption and thus the range. In particular, the new software significantly improved power consumption over short distances and in winter temperatures from 0 to 5°C.

Other positive points highlighted by the ADAC testers: despite the high mileage, the body and chassis were in good condition. The axles, suspension and steering coped well with the vehicle weight and did not show any significant issues or problems.

All further information and test data can be found here (only available in German)

<sup>1)</sup> ID.3 Pro S – combined power consumption 16.3–15.6 kWh/100 km; combined CO<sub>2</sub> emissions 0 g/km; CO<sub>2</sub> class: A

The Volkswagen Passenger Cars brand has a global presence and produces vehicles at 28 locations in 12 countries. In 2024, Volkswagen delivered about 4.8 million cars. These include bestsellers such as the Polo, T-Roc, T-Cross, Golf, Tiguan and Passat as well as the successful all-electric models of the ID. family. About 170,000 people currently work at Volkswagen around the world. With its ACCELERATE strategy, the company is consistently driving forward its development into the most desirable brand for sustainable mobility.