



Media Information

September 9, 2022

Volkswagen presents all-electric ID. XTREME¹ off-road concept car in Locarno

- ID. XTREME concept car is based on the performance-enhanced ID.4 GTX²
- All-electric off-road vehicle with all-wheel drive is the most powerful ID. model yet
- ID. XTREME shows the performance potential and versatility of the modular electric drive matrix
- Volkswagen is supporting the international ID. Treffen in Ticino as a partner

Electrifying surprise at the ID. Treffen in Locarno: Volkswagen presents the ID. XTREME in Ticino today, an exceptional off-road concept car that will generate an enthusiastic response among the many electric mobility fans at the event. The fully electric concept car with all-wheel drive system is based on the ID.4 GTX and combines the strengths of a modern SUV with the sense of adventure embodied by a rugged off-road vehicle.



The ID. XTREME off-road concept car

The ID. XTREME from Volkswagen stands for maximum emotion and a desire for adventure. The concept vehicle was created by the team of Andreas Reckwerth (Head of overall vehicle MEB) in the Volkswagen Development department. "The modular electric drive matrix (MEB) has enormous technical potential," says Silke Bagschik, Head of the MEB Product Line. "For many of our customers, vehicles are much more than

just a means of transport. With the ID. XTREME, we are raising electric mobility from VW to a new performance level." The result of the project is a unique off-road vehicle that impresses with its rugged appearance and outstanding power. A high-performance drive on the rear axle and software adaptations in the drive control unit increase the system power of the concept car by 65 kW to 285 kW compared with the ID.4 GTX – in other words, by about 30 percent. "The ID. XTREME is made by enthusiasts at Volkswagen for ID. enthusiasts here in Locarno. We are really eager to find out how the fans of electromobility react to the vehicle. Based on the feedback from our community, we will decide how to proceed with the project," adds Silke Bagschik.

The exterior of the VW ID. XTREME also shows that the vehicle is ready for every off-road adventure. Raised rally running gear, 18-inch off-road wheels, a modified crash member with additional front bumper, and 50 mm-wider wings manufactured by 3D printing combine to give the concept vehicle an authentic off-road look. The roof carrier with additional LED lights and the completely closed aluminium underbody also equip the fully electric all-wheel drive vehicle for excursions away from paved roads.

Media contact
Volkswagen Communications
Product Communications
Benedict Griffig
Head of Products & Technology
Tel.: +49 5361 9-977164
benedikt.griffig@volkswagen.de

Product Communications
Alexandra Borejko
ID.4 | ID.5 | Lights | Design | Interior
Tel.: +49 5361 9-81123
alexandra2.borejko@volkswagen.de



More at
volkswagen-newsroom.com

ACCELERATE
DIGITAL: ENERGIZED



Media Information

Acoustically also, the ID. XTREME has something special to offer: the driving noise was developed together with Volkswagen Design especially for the concept vehicle and is output to the outside via a sound generator in the wheel housing. In the interior, the concept car impresses with various highlights, including numerous Alcantara applications, revamped seats and elements in the accent colour orange. And it goes without saying that the ID. XTREME is sustainable: a no longer required test vehicle from production development and a used 82 kWh battery were taken as the basis for the concept vehicle.

Volkswagen is presenting the ID. XTREME to the public for the first time at the ID. Treffen in Locarno. The event by and for fans of electric mobility is taking place for the second time this year and could become the green and sustainable event for electric mobility modelled on the GTI meeting at Lake Wörth (Austria). This year, ID. enthusiasts from the whole of Europe are meeting up on the shore of Lago Maggiore from 6 to 10 September to share their experiences with electric mobility.

Initiated and organized by private members of the ID. Drivers Club the ID. Treffen is supported by Volkswagen as part of its commitment to the way to ZERO. Together with experts from the company the team of the Volkswagen Drivers Club is attending the event to provide insights into the current developments in the area of sustainable mobility. Alongside the ID. XTREME, Volkswagen is also presenting other models from the ID. family in Locarno.

¹ Concept car – The vehicle is not for sale.

² ID.4 GTX: Power consumption in kWh/100 km: combined 17.2–15.8; CO₂ emissions in g/km: combined 0; efficiency class: A+++

The Volkswagen Passenger Cars brand is present in more than 150 markets worldwide and produces vehicles at more than 30 locations in 13 countries. In 2021, Volkswagen delivered around 4.9 million vehicles. These include bestsellers such as the Polo, T-Roc, Golf, Tiguan or Passat as well as the successful all-electric models ID.3 and ID.4. Last year, the company handed over more than 260,000 battery electric vehicles (BEV) to customers worldwide, more than ever before. Around 184,000 people currently work at Volkswagen worldwide. In addition, there are more than 10,000 trading companies and service partners with 86,000 employees. With its ACCELERATE strategy, Volkswagen is consistently advancing its further development into a software-oriented mobility provider.
