



Norway electric vehicle range

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Explore how the Polestar 3 dominates Norway's El Prix, outshining 23 rivals in stringent winter trials. Despite icy challenges, it achieved a 5% range deviation, highlighting its exceptional ...

Oslo, Norway -- January 29, 2026 -- Lucid Group, Inc. (NASDAQ: LCID), maker of the world's most advanced electric vehicles, announced that one of its vehicles achieved the longest range in this ...

The latest iteration of Norway's infamous El Prix winter range test is over, and the results are in. Two dozen EVs were tested to see how far they could drive in the freezing cold.

FIA Member Club the Norwegian Automobile Federation (NAF) and Motor tested the range and charging speed in winter weather of 29 electric cars available in Norway. The world's ...

The results of a new test carried out on 25 EVs by a Norwegian outlet show just how much range they lose when extreme cold sets in.

Twenty of the 24 cars had a claimed WLTP range of at least 300 miles (483 km), some of them promising almost half as much again. But only four achieved more than 300 miles during the test.

Norway is leading the way for a transition to zero emission in transport. In 2024, 88.9 percent of the passenger car market in Norway was fully electric. Over 120 000 members, 13 active local ...

The Norwegian Automobile Federation (NAF) recently conducted an extensive test to evaluate the real-world range of various electric cars under harsh winter conditions.

Lucid Air earns "king of range" title during EV Winter Test A total of 24 electric vehicles took part in the El Prix Winter Test 2026 this week, held by the Norwegian Automobile Federation ...

Norway leads the electric car market with a share of nearly 96% of new registrations. The Norwegian



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Automobile Club's real-range tests show Tesla and Chinese brands as strong performers.

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