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Hyundai's heavy-duty "Xcient" fuel cell trucks will soon be seen on German roads.

Hyundai Hydrogen Mobility relies on zero-emission fuel cell trucks to make heavy foods transport more sustainable. Depending on the market, various vehicle and financing models are available. Our ...

With the founding of Hyundai Hydrogen Mobility Germany GmbH in April 2022, Hyundai Motor Company and H2Energy set the next strong signal for the decarbonisation of road transport in Europe's largest ...

Hyundai Motor hat den Export der Brennstoffzellen-Lkw-Baureihe XCIENT Fuel Cell nach Deutschland bekannt gegeben. Deutschland ist der gr#246;#223;te Nutzfahrzeugmarkt in Europa.

In August 2022, Hyundai Motor announced its successful entry into Germany with seven local companies planning to deploy XCIENT Fuel Cell trucks into fleet service with the German ...

Hyundai Motor Company announced today (August 2) that it is set to export the 27 hydrogen-powered trucks to Germany, seeing seven companies deploy the clean vehicles on the ...

The arrival of the latest Hyundai hydrogen fuel-cell electric trucks marks a milestone in the history of mobility in Germany - with the potential to decarbonise heavy road transport.

SEOUL, August 2, 2022 - Hyundai Motor Company announced today the export of its XCIENT Fuel Cell heavy-duty trucks to Germany, the biggest commercial vehicle market in Europe.

The trucks that will be deployed in Germany have a 180-kilowatt hydrogen fuel cell system and use seven hydrogen tanks. The extra power comes from three batteries. "The maximum driving ...

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