

How many hydrogen energy stations are there in Germany

In 2019, the country celebrated the opening of its 80th station, cementing its position as a leader in hydrogen infrastructure in Europe. By the end of 2022, Germany had more than 100 operational ...

At the end of the year, Europe had 294 hydrogen refuelling stations, 113 of which were in Germany. France was in second place in Europe with 65 refuelling stations, followed by the Netherlands with ...

The basis for hydrogen mobility with passenger cars has been created in Germany. Commercial vehicles can already refuel at 350 bar at various hydrogen stations.

Currently, two stations in Germany supply hydrogen exclusively at 350 bar, 35 offer both variants, and 13 offer only 700 bar hydrogen. Hydrogen plays hardly any role as an energy source for cars in ...

With the operation of over 90 hydrogen stations in Germany and Austria, H2 MOBILITY Germany creates the conditions for clean, quiet and uncomplicated hydrogen mobility without restrictions.

By comparison, the hydrogen infrastructure in Europe is still sparse: at the end of last year, there were only 294 refuelling stations, most of them in Germany: 113 refuelling stations.

Global Hydrogen Station Count Reaches 921, with Germany Leading European Growth As of the end of last year, Germany has significantly advanced its hydrogen refu...

Currently, Germany has more than 90 public hydrogen stations spread throughout the country. These stations are strategically located to provide national coverage, with a highest concentration in ...

With more than 100 public Hydrogen refuelling stations, Germany is at the forefront of Europe's transition to hydrogen-powered mobility. What's more, the infrastructure is being expanded ...



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