
How many hydrogen energy stations are there in Germany

How many hydrogen fuel stations are there in Germany?

Germany has 60 public hydrogen fuel stations, and the number is increasing significantly. Last year 17 new stations came online - of the 48 new installed stations in the entire world -, while 38 new stations are planned. During 2019 the German joint venture around H2 Mobility Deutschland wants to construct at least 100 stations.

How many hydrogen refuelling stations are there in Europe?

France was second in Europe with 65 refuelling stations, followed by the Netherlands with 25 and Switzerland with 19. The hydrogen network in North America is even less developed. In Canada, the world's second largest country by area, the number of refuelling stations for fuel cell vehicles increased by four to twelve last year.

How many hydrogen charging stations are there in Europe?

So, let's have a look at the hydrogen charging stations in Europe. If you take a look at the map with hydrogen charging stations in Europe - 152 active ones in total according to H2stations.org - , it is clear that they are not spread equally across the continent. Some countries lead the race, while others don't even have a single station.

How many hydrogen projects are there in Germany?

The 62 German projects, supporting chemical, steel and transport industries, are part of a joint European hydrogen project called Hydrogen-IPCEI, the ministries added. "The fact is: we must and WANT to urgently promote the switch to climate-friendly mobility," said Transport Minister Andreas Scheuer in a statement.

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 ...

Get latest insights into publicly accessible and operational hydrogen refuelling stations in Europe in 2025. This datastream provides data on publicly accessible and operational ...

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 ...

The first hydrogen filling station open to the public in Germany opened in Munich in 2002. This station marked the beginning of a national effort to promote hydrogen as a viable ...

Real-time information about all hydrogen filling stations in Germany & Europe. Reliable. Always up to date. Where are the stations now and in the future?

(Munich) - At the end of 2022, 814 hydrogen filling stations were in operation worldwide. According to the annual survey by Ludwig-Bölkow-Systemtechnik GmbH (LBST), ...

Overview of hydrogen stations in Germany As of 2021, Germany boasts a well-established hydrogen refueling infrastructure, with over 90 hydrogen stations operational ...

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