

How many hydrogen refueling stations are there in Croatia





Overview

In 2020, the Croatian government signed a Memorandum of Understanding with the company H2O Power to build a network of 14 hydrogen refueling stations throughout the country by 2025. These stations would be located in major cities and along from the main highways. 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 refuelling stations are there in 2024?

This is the result of an analysis by H2stations.org. 45 countries now have a hydrogen refuelling infrastructure in operation or under construction. However, by the end of 2024 there were only 1,160 hydrogen refuelling stations in operation worldwide. Of these, 748 were in Asia, with China leading the way with 384 stations.

Where can I find a map of hydrogen refuelling stations?

The maps are based on data from LBST GmbH, in which TÜV Süd is the largest shareholder. LBST is a sustainable energy and mobility consultancy. LBST's own website, H2stations.org, claims to provide the most comprehensive overview of all hydrogen refuelling stations in operation, planned or decommissioned. H2stations.org also provides maps.

When will the first hydrogen refueling stations be launched in Czech Republic?

Unipetrol will establish the first public refueling stations in the Czech Republic in Prague and Litvínov by the end of the year. Hydrogen-powered car at fueling station. Photo: iStock / onurdongel The first public hydrogen refueling stations in the Czech Republic will be launched by the end of the year, according to a Lidovky.cz report.



Why should you choose a hydrogen refueling station?

Embrace the future of mobility with confidence, knowing that a reliable hydrogen refueling station is always within reach. Join the movement towards zero-emission driving and explore the extensive infrastructure supporting hydrogen fuel cell vehicles throughout Europe.

Why is a hydrogen fuel cell refuelled at 700 bar?

This higher pressure allows for a greater amount of hydrogen to be stored in the same volume, enabling longer driving ranges for vehicles. Most modern hydrogen fuel cell vehicles (FCVs), such as those produced by major automakers like Toyota, Honda, and Hyundai, are designed to be refuelled at 700 bar to maximise their range.



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The City of Vis and the H2 association are developing a plan to build the first hydrogen filling station in Croatia. The fuel would be produced for boats and utility vehicles, ...

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While the exact number of stations is yet to be finalized, the plan is to build at least six hydrogen filling stations throughout Croatia. This initial network would lay the foundation for ...



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The analysis results clearly indicate a very positive development trend for fuel cell vehicles and hydrogen refueling stations in 2021, with the highest number of new vehicles and stations in a ...

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Hydrogen refuelling stations will see sixfold increase by 2030 -- with almost half in China: analyst Interact Analysis predicts more fuel-cell



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