

Belgium to replace natural gas with hydrogen on an industrial scale

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Google co-founder to build hydrogen fuel cell airship

The co-founder of Google, Sergey Brin, set up LTA Research and Exploration to increase modern-day airship capabilities. The start-up is working on developing a 1.5 MW hydrogen propulsion system for a logistical airship to carry large humanitarian aid payloads over long distances.

Hydrogen is gaining momentum in the aviation sector

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Plug Power to install 120 MW PEM electrolyser in NY, the largest in the region

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Portugal forecasts green hydrogen production by the end of 2022

Portugal will produce green hydrogen by the end of 2022 and already has private investment worth around € 10 billion (\$12 billion) lined up for eight projects that are expected to move forward, Environment Minister Joao Matos Fernandes told Reuters in a telephone interview.

Shanghai to develop new hydrogen refuelling stations

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Shell to increase electrolyser capacity with SAF production at Wesseling

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Toyota launches packaged fuel cell system module to promote technology

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UK hydrogen-powered bus to hit the road this year with Ballard technology

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