

Danish hydrogen fuel cell energy storage container price





Overview

Who is hydrogen Denmark?

Hydrogen Denmark represents all Danish stakeholders in the field of hydrogen, Power-to-X and fuel cells. Hydrogen Denmark represents all Danish stakeholders in the field of hydrogen, Power-to-X and fuel cells.

How has Denmark funded a value chain project for hydrogen?

The Danish government has also funded Danish value chain projects for hydrogen (IPCEI) with €115 million, allocated roughly €54 million to the development of Power-to-X via the EUDP and Danish Energy Agency's energy storage funding pool.

What is Denmark's hydrogen capacity target for 2022?

Their hydrogen capacity target is 400GWh by 2030. It is in the European projects of common interest. In March 2022, Denmark has announced a €161 million package towards the development of subsidy scheme to support the Power-to-X projects.

Why is hydrogen storage important?

FCTO has identified hydrogen storage as a key enabling technology for advancing hydrogen and fuel cell technologies and has established goals of developing and demonstrating viable hydrogen storage technologies for transportation and stationary applications.



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