

It is an innovative startup that offers a system of energy storage and on-demand production of hydrogen. HOD, Hydrogen On Demand, solves the problem of intermittency and non-programmability of renewable sources by making seasonal energy storage possible.

Based on the revolutionary system "HOD - Hydrogen On Demand", a STOREH proprietary award-winning technology. Clean A process using natural elements like zinc and water, with no polluting materials, guaranteeing zero CO₂ emissions.

STOREH specializes in an award-winning energy storage system that leverages renewable resources to address the intermittent supply of energy. Their innovative solution, HOD, enables the efficient storage of clean energy, capable of retaining power for extended periods, from months to seasonal shifts.

STOREH Energy Storage Technologies Srl offers an innovative system for energy storage and on-demand production of hydrogen. HOD, Hydrogen On Demand, solves the problem of intermittence and non-programmability of renewable sources by making possible the seasonal storage of energy.

At STOREH, we envision a world powered by renewables. Lighting homes, powering businesses and recharging electric cars simply using wind, sun and water 24 hours a day, 7 days a week, 365 days a year. We develop and produce HOD Hydrogen On Demand, a technology that enable low-cost energy storage and green hydrogen on-demand production at any ...

Hydrogen On Demand, energy storage device. BECOME AN INVESTOR. JOIN US! investors@store-h . Home; System; About; Device; Deal; Values; News. International; Business; Rewards; Renewable; ... StoreH, member of Autodesk Technology Impact Program 24 Marzo 2020. StoreH accesses stage 2 @ Climate-KIC by EIT 5 Agosto 2019.



Storeh energy storage technologies srl Bahrain

Web: <https://www.foton-zonnepanelen.nl>

