Power-to-Power

Hypster project

Elogen technology is positioned on storage, a strategic link in the hydrogen value chain







- Elogen supplies an innovative 1 MW PEM electrolyser, to produce 400 kg of green H2 / day (connection to local renewable energies)
- HyPSTER, a large-scale green hydrogen storage demonstrator, coordinated by Storengy
- ✓ 1st underground green hydrogen storage project in a salt cavity supported by the European Union.
- Storage of green hydrogen in the amount of 2 to 3 tonnes, then up to 44 tonnes