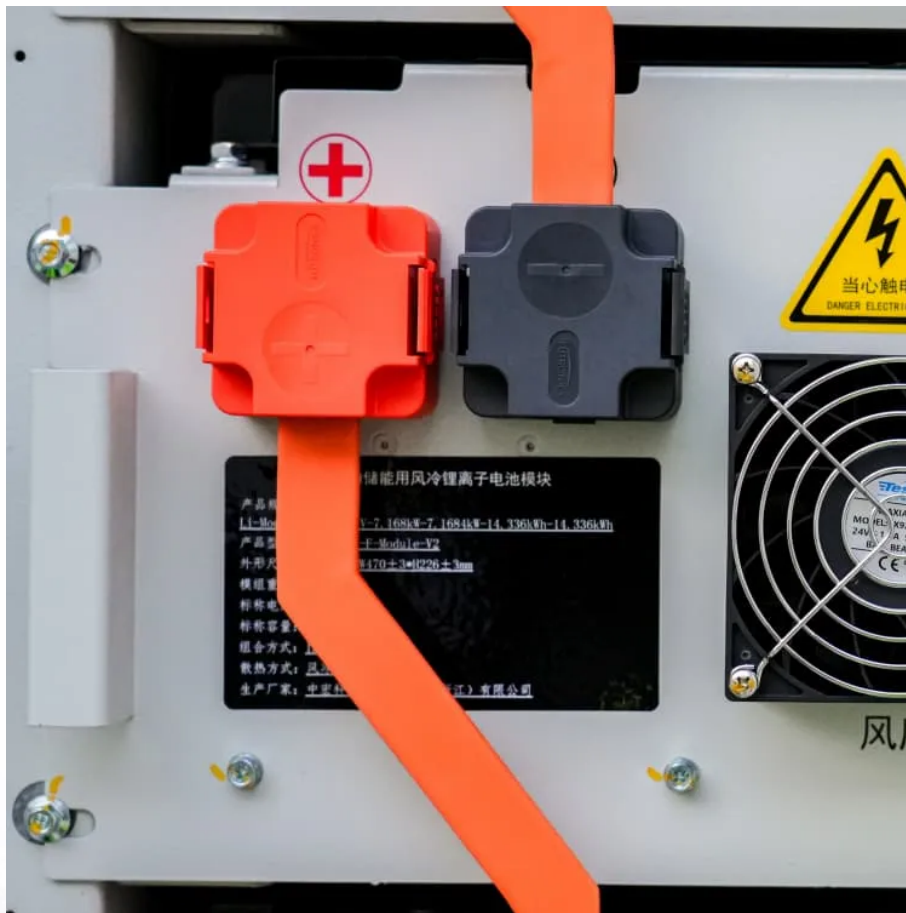


## Kongres Container

# Danish industrial energy storage project



## Overview

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Technology firm Hyme Energy and potential customer Arla Foods are seeking EU funding for a 200MW thermal energy storage system project, which they claim is the largest in the world.

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Technology firm Hyme Energy and potential customer Arla Foods are seeking EU funding for a 200MW thermal energy storage system project, which they claim is the largest in the world. The 200MWh project would use Hyme Energy's proprietary molten salt-based thermal energy storage technology at a milk.

The company says a 200 MW, molten salt-based plant could save an Arla Foods milk powder factory \$3.1 million per year in energy bills. Danish thermal energy storage developer Hyme Energy is seeking European Union funding to help develop what it has described as the "largest industrial thermal.

The MOSS project (MOlten Salts Storage) brings a strong consortium of partners together to build the first Hyme energy storage facility. In collaboration with a consortium of partners from Denmark and Europe, Hyme will build the first molten hydroxide energy storage plant in the world. This plant.

Officials with Denmark-headquartered Aalborg CSP said the company has developed technology that could convert retired coal-fired power plants into thermal storage facilities for renewable energy. The company in a news release on October 28 said that as existing coal-fired power plants are phased.

Copenhagen, Denmark, 20th of January 2025 – European Energy has started on its first large-scale battery storage project. This is done in collaboration with Kragerup Estate. This is the first battery storage project that European Energy has undertaken in Denmark, and it will provide valuable.

Danish clean energy tech firm Topsoe has inaugurated its first solid oxide electrolyser cell (SOEC) factory at home, with an initial annual production capacity of 500 MW and the option for future expansion. Topsoe inaugurates SOEC manufacturing facility in Herning, Denmark. Image source: Topsoe.

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