

Story of the month

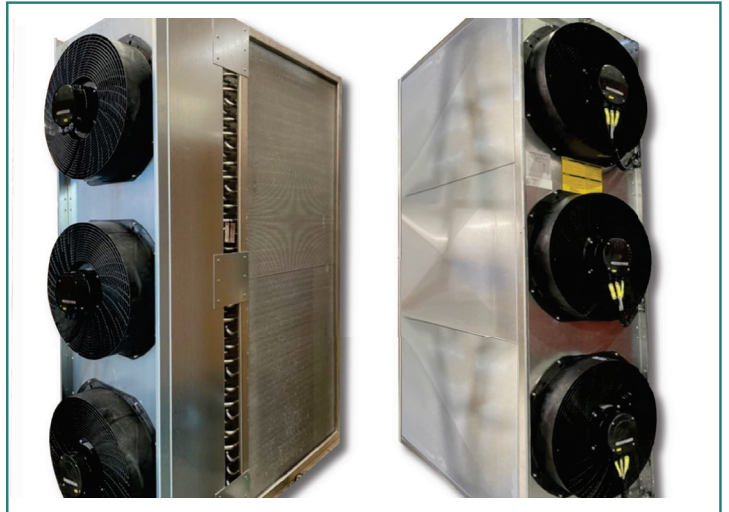
Project

Project name:

Molslinjen Ferries

Location:

Three different sites in Denmark.
Coastal environment.



Description

Molslinjen Ferries in Denmark wanted to transition their vessels into electric ferries, which could be charged at on-land generator units. Therefore, they started a collaboration with Soft & Teknik and EVAPCO Denmark in order to create a customized solution, that fitted the company's needs.

EVAPCO Denmark designed a compact roomcooler for the container units, which also functions as an energizer for a small heatpump and is connected to a small drycooler. The entire system is tailored to fit in a limited space and to endure the harsh harbor environment. EVAPCO Denmark and Soft & Teknik delivered an efficient, reliable system to support Molslinjen Ferries' shift to electric power.

Features

- Space efficient design
- Energy efficient EC fans
- Engineered functionality
- High performance system

Benefits

- Efficient integration
- Reduced environmental impact for the end-customer
- Sustainability
- Built for harsh environments

For further information please contact us.