

Imported solar container outdoor power from Aarhus Denmark





Overview

Does the port of Aarhus have a shore power plant?

The Port of Aarhus has an onshore power plant on its way to container ships, which will be the first of its kind in Denmark. And a new agreement stipulates that it must be supplied by Danish PowerCon. We are pleased that we can once again collaborate with PowerCon to establish a shore power facility.

Is Aarhus a sustainable port?

The Port of Aarhus, Denmark's largest commercial port, has announced the finalization of an agreement to develop one of the most advanced shore power facilities in Europe. This initiative represents a significant step forward in reducing emissions and enhancing sustainable port operations in Northern Europe.

What is a container ship facility in Aarhus?

The facility, designed specifically for container ships, will mark the first of its kind in Denmark and solidify the Port of Aarhus's commitment to green transformation. Under the agreement, Danish company PowerCon will supply the transformer station and power management system for the project.

Is Aarhus a green port?

With the completion of the shore power facility in 2026, the Port of Aarhus will continue to set benchmarks in green port operations. This project underscores the port's mission to connect Denmark with the world while embracing sustainable solutions for a changing global economy.



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[Port of Aarhus to provide shore power to containerships](#)

Jan 24, 2025 · As announced, the setup will enable the facility to supply power to up to four containerships simultaneously when fully completed. According to Anne Zachariassen, COO, ...



Port of Aarhus to implement onshore power facility for container ...

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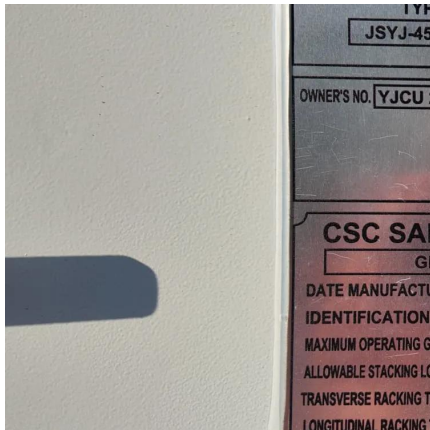


competitive ...



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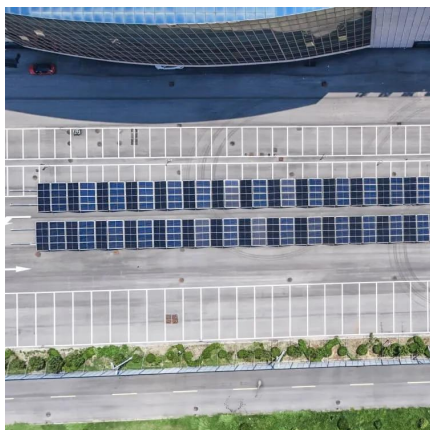
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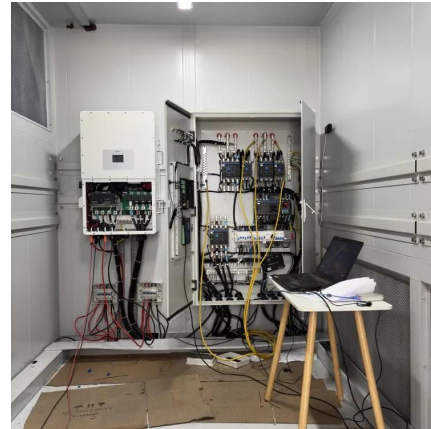
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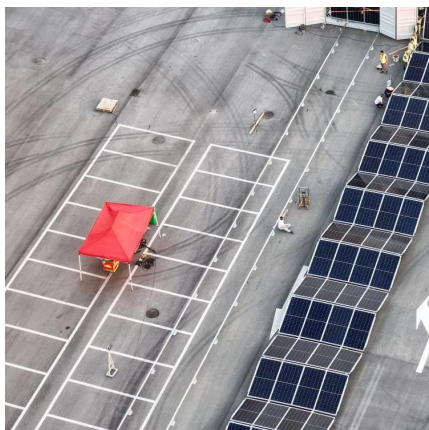


[Agreement on New Shore Power Project Finalized: Will Be ...](#)

Jan 23, 2025 · The facility will be located at the container terminal in Aarhus, Denmark's largest. 2024 marked the first full year of operation for the shore power facility at the cruise terminal, ...

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