



A-Core Container

Solar panels installed on the roof of a Greek factory

Test certification



Overview

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Commissioned for Kilkis, an industrial area north of Thessaloniki, the factory's dual purpose as a production facility and office space required a comfortable, practical, and sustainable design. Like other Henning Larsen projects, such as the Campus Roskilde and EnergyFlex house, the 100,000 square.

Whether you are looking to cut costs, reduce your carbon footprint or secure your future energy supply, Geo Green Power offer expert commercial solar installations with proven high yielding solar panels. Why harness solar energy for your factory or industrial building roof?

The roofs of factories.

The Solar Panel Factory is located in Kilkis - an industrial area north of Thessaloniki in Greece. The building comprises two production lines, input and output warehouses, technical support areas as well as administration and staff areas. The overall architectural design is based on a 'form.

With electricity bills consuming a significant portion of operational expenses, factory owners are now exploring rooftop solar for manufacturing units as a cost-effective and long-term solution. The shift is also driven by Environmental, Social, and Governance (ESG) goals and carbon neutrality.

The industrial solar solutions from Apollo Power leverage flexible, lightweight, high-performance solar panels for market requirements. The flexible solar panels on factory roofs from Apollo Power integrate without problems to different rooftops because they resolve traditional technology.

In the fast-changing landscape, industrial solar installations, particularly rooftop solar power systems, have emerged as the most promising and

practical solution for factories and industrial complexes. Why Go Solar?

Industrial operations are energy-intensive, resulting in high-cost electricity.

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