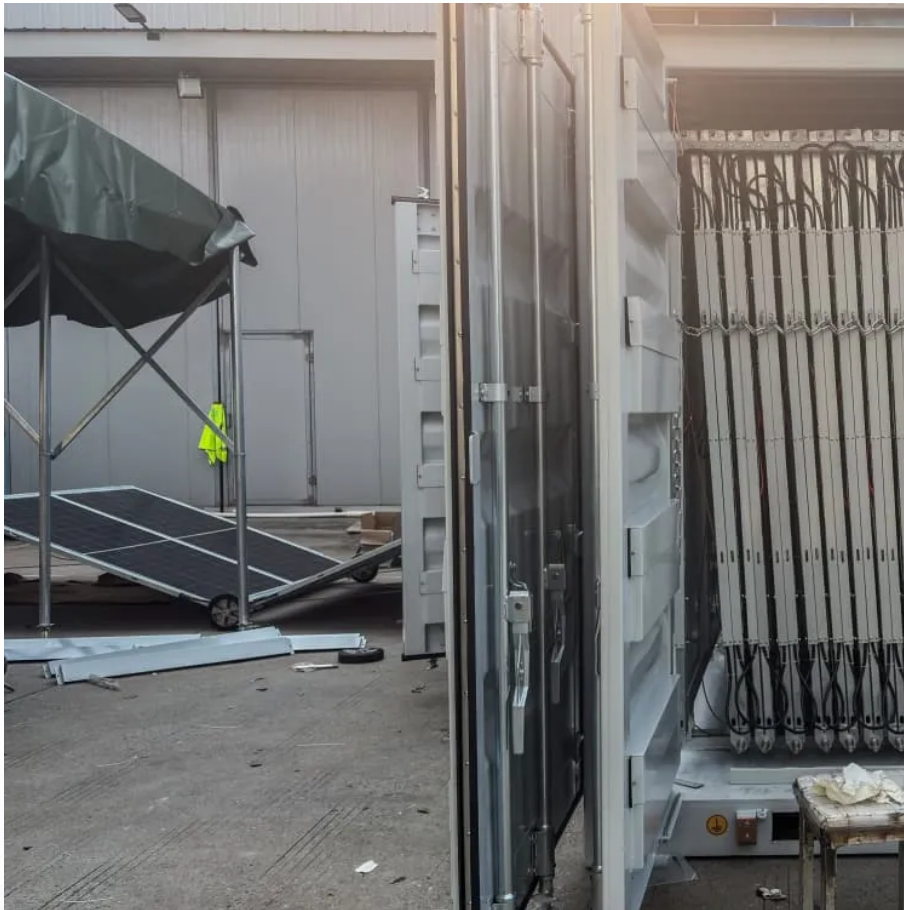


A-Core Container

Solar module silicon wafers and thin films



Overview

Researchers at the Lublin University of Technology in Poland and University of Jaén in Spain have compared the performance of crystalline silicon (c-Si) solar panels with that of thin-film modules based on cadmium telluride (CdTe), amorphous silicon (a-Si), and copper, indium, gallium and selenide (CIGS) at a testing field in eastern Poland over four years and have found that the c-Si technologies outperform the thin-film counterparts in terms of both power yield and reliability.

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