

Solar curtain wall of office building in Casablanca Morocco

These findings highlight the potential of PV-DSF systems to support Morocco's net-zero carbon goals by enhancing building energy performance. However, seasonal variations in ...

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In the heart of Morocco, a groundbreaking study is reshaping the future of commercial buildings and their impact on the environment.

Being a high-rise building, the optimization of an office tower consumption is a priority. The application of energy efficiency measures to the baseline buildin.

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The south facade's photovoltaic curtain wall has the highest power generation capacity, with a cumulative power generation of 17,730.42 MWh over a 25-year period.

As Morocco accelerates its renewable energy transition, crystalline silicon photovoltaic curtain walls are emerging as game-changers for commercial and public buildings.

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