

30kWh Austrian photovoltaic cell cabinet for sports venues

The outdoor photovoltaic energy cabinet can provide reliable housing for network servers, edge computers, professional equipment, monitoring systems, photovoltaic, and battery systems.

The PVT manufacturer Sunmaxx has supplied more than 1,130 photovoltaic-thermal hybrid modules for the construction of the new Sports Arena of Vienna in the past months. The PVT area ...

The biggest challenge for the self-sufficient energy concept was the polycarbonate facade of the top floor with its poor thermal insulation properties, but its high architectural value. Photos: Future is Now ...

The country's largest stadium now enjoys an annual energy surplus thanks to solar power, following an installation that posed novel planning and construction challenges.

The Sports Arena Vienna was officially opened on September 6, 2025. On the roof: Europe's largest PVT system with over 1,130 Sunmaxx modules.

A solar system has been installed on the roof of Vienna's Ernst Happel Stadium, marking a significant step toward sustainability. The array features over 9,300 solar panels, 80,000 trapezoidal ...

Austria has installed Europe's largest photovoltaic-thermal (PVT) solar system at a stadium, using Sunmaxx modules combined with geothermal energy and brine heat pumps to ...

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Austria hosts Europe's largest photovoltaic-thermal energy system after installing 1,130 PVT modules at a sports stadium in Vienna, PV Magazine reported. The project at Ferry-Dusika ...

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