



Ifrisol solar Switzerland

IFRI-SOL's new Pollux Pro Series solar modules, based on bifacial technology, will be available in the second quarter of 2022 with different power ranges up to 670 W and module efficiencies up to 21.60%, and with a variety of module properties. They are based on multi-busbar technology and are built with a 210 mm wafer.

Compactness: enables better use of space on solar modules. They are advantageous when space is limited. Power output: captures more sunlight and produces more electricity per unit area. Cost reduction: saves on the ...

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IFRI-SOL provides solutions for solar photovoltaic systems and solar heating water under one roof with in-house R& D facility. Exceeding the high standards and commitment to excellence, our solar products are accepted in domestic ...

Ifrisol, a Tunisian PV module maker, is targeting the US market by producing solar panels with cells sourced from unspecified "non-Chinese" Asian manufacturers.

AADHI SOLAR specialized in the utilization of solar energy with strong integration capability, global resources, and manufacturing renewable energy products with two decades of rich experience. AADHI [...] View

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Ifrisol is a prominent solar manufacturer based in Tunisia, offering high-quality modules with an annual production capacity of 700MW. The company is rapidly expanding in the MENA region and is emerging as a leader in the African solar industry.

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Compactness: enables better use of space on solar modules. They are advantageous when space is limited. Power output: captures more sunlight and produces more electricity per unit area. Cost reduction: saves on the manufacture and assembly of solar modules. Durability and longevity: long-lasting and resistant to



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environmental conditions.

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