

RECOM Technologies announces new outputs for the LYNX Series with TOPCon technology, the technology of the future - the new Lynx 430Wp and the Lynx 710Wp with module efficiency 22,02% and 22,86% ...

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RECOM Technologies, a renewable energy company and the only European Bloomberg Tier 1 PV module manufacturer, announces new outputs for the LYNX Series with TOPCon technology, the technology...

Lynx Les s&#233;ries bifaciales ont &#233;t&#233; largement appliqu&#233;es dans un grand nombre de syst&#232;mes photovolta&#239;ques dans le monde, avec un gain de puissance de plus de 10 % par rapport aux centrales monofaciales (facteur de bifacialit&#233; allant jusqu'&#224; 90 %).

Meet the Lynx PV Series from Recom Technologies! Our N-TYPE PV MODULES with TOPCon Technology offer high efficiency (22.86%) and strong power generation. The N-Type TOPCon modules boast a powerful power generation capacity per watt, which result in a significant advantage in terms of electricity cost and premium capacity.

Lannion, France, December 4th, 2023 - RECOM Technologies, a leading renewable energy company and the only European Bloomberg Tier 1 PV module manufacturer, announces new outputs for the LYNX Series with TOPCon technology, the technology of the future - the new Lynx 430Wp and the Lynx 710Wp with module efficiency 22,02% and 22,86% ...

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