

Tigo units withstand the harsh conditions in Antarctica to maximize energy production. These are installed at a zero emission polar research station, which can produce solar energy 24 hours a day during the summer

PV connectors from St&#228;ubli belong to a demanding brand-new field of application: installing solar energy in the Antarctic. The Uruguayan federal government is a solid advocate for the integration of renewables and also complying with a ten-year program to reduce its dependence on fossil fuels. 97% of the electrical energy now originates from ...

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PV Tech Power's Simon Yuen talks to Slovenian solar company Bisol and the International Polar Foundation about features of renewable energy production at the research station which was ...

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Recently, Slovenian solar company Bisol has installed more solar modules to power the research station. Bisol says its 22kW project aims to meet the increasing energy needs of the Princess Elisabeth Antarctica Research Station. In February this year, the contain-ers with the company's 60 solar modules arrived in Antarctica, and installation is

Through its contribution of 100% EU-made solar modules, which follow the highest production quality standards, BISOL supports the Brussels-based International Polar Foundation that designed and built the first-ever "zero emission" polar research station, the Princess Elisabeth Antarctica, with help from its many partners and the Belgian ...

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