



Marcell, California (Stati Uniti)

10,6 MW Riferimento installato da Trina Solar
relativo alla superficie

- TSM-PC05 230W
- 320.000 moduli a faccia singola



Superficie



Efficienza, ottimizzata



Costo



Produttività



SEAT had the need to create a technology in their portfolio to be able to make it a reality in the future. Getting the Solar acceptance and the challenge of installing the solar panels on the roof of the SEAT at Sol. This is a big project for the company, as it is a large-scale clean electricity project, and the solar panels are a big part of the company's portfolio.

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For the future, the company is planning to install solar panels on the roof of the SEAT head office. For the future, the company is planning to install solar panels on the roof of the SEAT head office.

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Once SEAT has completed the project, the solar panels will be able to generate electricity for the company's operations. The company is planning to install solar panels on the roof of the SEAT head office.