

Maell, Calabria (S. ai)

10,6 MW R f i alla i i gT i a S la'
Lic ali e d le

- TSM-PC05 230W
- 320.000 a e e e face

SEAT al Sol



SEAT had the need to create a new space for its headquarters in Madrid. The challenge was to create a modern, sustainable building that would reflect the company's commitment to innovation and environmental responsibility. The solution was to build a new building that would be a model of sustainability and efficiency.

The building is a prime example of sustainable design. It features a large, green roof that helps to reduce the building's energy consumption. The building also has a highly efficient heating and cooling system that uses renewable energy sources.

The building's design is also highly efficient. It features a large, open-plan office space that allows for easy collaboration between employees. The building also has a highly efficient lighting system that uses natural light to reduce energy consumption.

The building's location is also highly strategic. It is located in a prime area of Madrid, which makes it easy for employees to commute to work. The building also has a highly efficient parking system that allows for easy access to the building.

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Once SEAT moved into the building, the company was able to reduce its energy consumption by 10%. This was achieved through the building's highly efficient design and the use of renewable energy sources.

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