

## ContainerPower Energy Solutions

# Solar inverter production in Austria



## Overview

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Who makes inverters in Austria?

The only inverter producer in Austria is Fronius International GmbH. Beside inverters, Fronius offers a wide spectrum of PV-Energy management solutions. SolOcean GmbH is a technology company and deals with the development and marketing of an innovative system for generating electrical energy using photovoltaics on water surfaces.

What is the PV market like in Austria in 2022?

The Austrian PV market is still dominated by roof top installations, but 2022 for the first time a significant number of larger ground mounted PV systems were reported; nevertheless, more than 83,7% are still roof top, 1,3 % are building integrated (BIPV facade and roof) and 14,9% percent are ground mounted PV systems.

How many Fronius inverters are there in Australia?

“Fronius has a strong bond with the Australian and New Zealand markets, with more than 500,000 inverters installed since opening our subsidiary doors in 2010,” says Fronius Australia managing director Mariella Doppelbauer.

How many inverters will Fronius produce in 2023?

Through this expansion, Fronius’ production capacity will grow by 65 per cent. By the end of 2023, it is expected 52,000 new inverters will be ready to serve the global market every month. “We are excited to be nearing completion of our expansion project,” says Doppelbauer.

How many natural gas power plants are there in Austria?

There are currently 16 natural gas power plants in Austria and 3,4 GW power made by pump hydro storages powerplants. E-Control is the regulatory authority in Austria responsible for the electricity and gas industry. The TSO and the larger DSO's are mainly owned by the federal od regional

governments.

Who is responsible for the commissioning of PV systems in Austria?

In Austria, the most important decisions regarding the commissioning of PV systems are the responsibility of the federal states. Even if the national targets are now ambitious - 21 TWh by 2030 and 41 TWh by 2040 - these must now be realised at state level.

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