

Italy downgrades PV module exports



Overview

Since Aug, Decree “MASE No. 220/2025” has been in force, providing a special procedure for photovoltaic systems with capacity over 1 MW using “non-Chinese” components. The Fer X Transitorio decree excludes photovoltaic systems with modules, cells, and. It is the first measure, not only in Italy but also in Europe, that excludes photovoltaic panels and their components manufactured or assembled in China from the tenders. The second tranche of incentives of the transitional FerX decree kicks off these days: the Ministry of the Environment has. The procurement exercise, the second solar auction under Italy's Fer X incentive scheme and first to exclude the use of Chinese solar modules, cells and inverters for projects above 1 MW in size, concluded with a final average price of €0. From pv magazine Italy Italian energy agency. At the end of August this year, the Italian government announced the implementation of the "FerX Transitional Decree," excluding Chinese-made photovoltaic products and components from incentive measures. Carlo Pelanda, economist and expert on Asian affairs.

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Italy Announces "Non-Chinese Manufacturing" Criteria for Special PV

Recently, the Italian Ministry of Environment and Energy Security (MASE) introduced "non-price" criteria for photovoltaic projects under the "Fer X Transitorio" program, explicitly requiring ...

Italy's FER-X auction: a market correction or a mirage?

Put simply, for PV projects exceeding 1MW, the latest FER-X tender excludes Chinese-made solar cells, modules and panels from eligibility, aligning with the European Commission's NZIA ...



Chinese Photovoltaic Products Excluded from Incentives: Italy Enacts

At the end of August this year, the Italian government announced the implementation of the "FerX Transitional Decree," excluding Chinese-made photovoltaic products and components from ...

Made in Italy Solar Modules: A Guide to Market ...

Learn how 'Made in Italy' certification boosts solar module exports. This guide covers regulatory steps, EU market access, and financial incentives.



How Italy is advancing the solar energy transition

In northern Italy alone, the country benefits from around 30 percent higher global solar irradiation than Germany. This translates into higher and more stable yields, as well as a smaller ...

Italy's bold move on Chinese solar panels

Italy has become the first EU country to exclude Chinese-made solar panels and components from new renewable incentives -- a decision that could reshape Europe's energy and ...



Italy assigns 1.1 GW in PV auction open to projects with 'non-Chinese'

For PV projects exceeding 1 MW in size,



the Italian government excluded the use of solar modules, cells, and inverters from China. The auction concluded with an average final price of

Renewables, Italy launches first tender excluding Chinese panels

It is the first measure, not only in Italy but also in Europe, to exclude photovoltaic panels and their components manufactured or assembled in China from tenders



Italy issues special procedures for PV tenders over 1 MW with 'non

Since Aug, Decree "MASE No. 220/2025" has been in force, providing a special procedure for photovoltaic systems with capacity over 1 MW using "non-Chinese" components.

Renewables, government stop on Chinese components in FerX decree

The Ministry of the Environment decree has come into force. For the first time in Italy and in Europe, it introduces criteria to incentivise the installation of photovoltaic panels and their



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