



# Ministry of Commerce bans export of photovoltaic panels





## Overview

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As per the newly-amended export guidelines published by the Ministry of Commerce and the Ministry of Science and Technology, Chinese manufacturers have been forbidden to use their large silicon, black silicon, and cast-mono silicon technologies overseas. China has recently amended its rules to ban the export of several core solar panel technologies in order to maintain its leading status and global market share in the sector, Asia Times reported. China's Ministry of Commerce and General Administration of Customs has imposed export controls on tungsten, tellurium, bismuth. China, the world's largest supplier of solar PV technology, comprising vertically integrated processes of ingot to modules and also PV production equipment, may be looking at curbing their exports for certain production equipment at a time when the world needs more and faster deployment of solar. China is one of the few major solar markets, and is also portrayed as having an essential role in the production chain for raw materials and the solar industry, though the country is currently considering restricting exports of key solar production technology. The Ministry of Commerce recently. Restriction on cadmium telluride exports is expected to increase costs for U. -based thin-film solar manufacturer First Solar. A solar panel on a rooftop may include a hundred pieces of silicon and China has the lead now in machinery to manufacture those.



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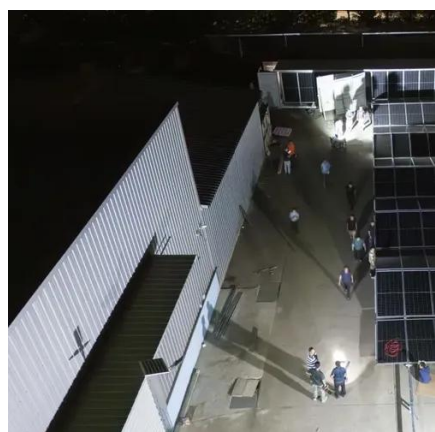


### [Backtracking on solar export restrictions - Trivium China](#)

Beijing decided not to restrict solar technology exports. That's according to the new export control catalogue of the Ministry of Commerce (MofCom) and the Ministry of Science and ...

### [Department of Commerce Issues Final Determination of ...](#)

Today, the U.S. Department of Commerce announced the final determinations in the circumvention inquiries of solar cells and modules from the People's Republic of China (China).



### [China Plans to Restrict Exports of Key Solar Technology that would](#)

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### [China To Curb Export Of Solar PV Technology Equipment?](#)

As western solar ingot/wafer manufacturers rely on Chinese production equipment, the discussion about an export ban for these machines is only fueling the motivation of the US, India and ...



### [China Bans Export Of Major Solar Panel Technologies](#)

China has recently amended its rules to ban the export of several core solar panel technologies to maintain its leading status and global market share in the sector. A solar panel on a

### [China imposes export controls on critical minerals for thin-film PV](#)

China has announced new export restrictions on materials essential for the thin-film solar industry, including critical minerals such as tungsten, tellurium, and indium.



### [China Warns of Export Curb on Polysilicon, Solar Wafers](#)

Two Chinese ministries say they are considering restricting exports of three technologies in the booming solar energy sector - wafers, black silicon, and ingot casting

### [China bans core solar panel technologies' export](#)



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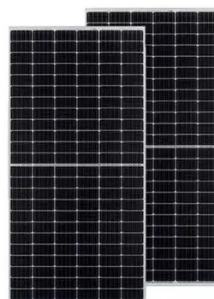


### [China adds export restrictions for minerals used in thin-film solar](#)

China's Ministry of Commerce and General Administration of Customs jointly announced on February 4 that the country will impose export controls on tungsten, tellurium, bismuth, ...

### [China to Limit the Export of Solar Technology: Experts Express Concern](#)

It includes "photovoltaic silicon wafer (solar silicon wafer) technology" in the list of restricted export technologies. However, some experts have expressed concerns that limiting the export of solar ...





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