

Why did Maxis file a lawsuit against a shingled solar panel?

The action was filed against one of Maxis's patents for the proprietary and fundamental shingled solar cell panel technology used to deploy solar panels that Maxis designs and sells under the 'SunPower Performance' brand name.

Did Maxis infringe a Japanese patent on shingled solar panels?

In September 2020, Maxis filed a lawsuit in Tokyo District Court, Japan, alleging Canadian Solar Japan infringes Maxis's Japan Patent No. JP6642841B2 ("Shingled Solar Cell Module") for the proprietary and fundamental shingled solar cell panel technology used to deploy SunPower Performance solar panels.

Does Maxis solar have a patent validity ruling in China?

SINGAPORE, Dec. 22, 2020 /PRNewswire /-- Maxis Solar Technologies, Ltd. (NASDAQ:MAXN), a global solar innovation leader, today announced that the company has received a positive patent validity ruling in a patent invalidation action filed in China by the Chinese solar manufacturer LONGi Green Energy Technology Co., Ltd.

Who makes performance shingled solar panels?

The Performance shingled solar cell panel architecture and manufacturing processes were pioneered by Silicon Valley-based start-up company Cogenra Solar. SunPower Corporation acquired Cogenra in 2015, and Maxis retained the shingling technology IP rights following its spin-off from SunPower in August 2020.

Who owns Cogenra solar panels?

SunPower Corporation acquired Cogenra in 2015, and Maxis retained the shingling technology IP rights following its spin-off from SunPower in August 2020. Performance solar panels are manufactured in China by Huansheng Photovoltaic (Jiangsu) Co., Ltd., Maxis's joint venture with Tianjin Zhonghuan Semiconductor Co., Ltd.

Does China have a high wave tolerance for floating PV installations?

Sungrow said China has plenty of offshore areas for floating PV installations. However, because the sector faces severe conditions, such as wave impact, for example, it is essential that floating arrays and anchorage systems have a high wave tolerance.

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