

PEES Power Systems

JinkoSolar moves towards zero-carbon photovoltaic panels



Overview

SHANGRAO, China, December 28 2023 — JinkoSolar Holding Co. (“JinkoSolar” or the “Company”) (NYSE: JKS), one of the largest and most innovative solar module manufacturers in the world, today announced that the near and long-term science-based emissions reduction targets* of its principle. We have joined the Science Based Targets initiative (SBTi) at the end of 2021 and have committed to follow the 1. In May 2023, we have applied for setting the targets after a comprehensive accounting and analysis. In. SHANGRAO, China, Feb. These N-type TOPCon Tiger Neo panels are produced in factories. Jinko Solar, a global leader in solar technology, continues to make strides in sustainable energy with its innovative zero-carbon modules. These advancements represent a significant leap forward in both efficiency and environmental responsibility, reinforcing Jinko Solar's leadership in the. SHANGRAO, China, Janu- JinkoSolar Holding Co.

JinkoSolar moves towards zero-carbon photovoltaic panels



JinkoSolar's Net-Zero (Both Near And Long-Term) Target* Approved ...

Recently, JinkoSolar, the leading solar panel manufacturer, has approved near and long-term science-based emissions reduction targets with the SBTi, making the first PV company around ...

Jinko Solar-Planning for Reduction Pathways

Jinko Solar has developed short-, medium- and long-term emission reduction strategies to achieve net-zero emission by 2050.



JinkoSolar Unveils its First Neo Green Panels Produced with ...

Ms. Dany Qian, VP of JinkoSolar, commented, "We are extremely proud to release our first Neo Green Panels produced in factories that use electricity from renewable sources, a strong ...

JinkoSolar is the First PV Company Worldwide with Net-zero Targets

By working with SBTi and setting net-zero targets, JinkoSolar is not only declaring its ambition to address climate change but also providing a clear action guide for full value chain emissions reduction.



JinkoSolar produces its first "zero carbon" Neo Green panels

One of the world's largest PV module manufacturers, Chinese giant JinkoSolar, says the first of its Neo Green panels - made in "Zero Carbon Factory" certified facilities - have rolled off the ...

Jinko Solar-Zero-Carbon Factory

In the future, we will carry out more "Zero-carbon Factory" construction and certification to fulfill our commitment to emission reduction.



Jinko Solar Expands Zero Carbon Solar Efforts

Jinko Solar's focus on zero-carbon

PUSUNG-R (Fit for 19 inch cabinet)



manufacturing and cutting-edge efficiency has set a new benchmark in the solar industry. With its Tiger Neo modules, the company delivers a compelling ...

JinkoSolar's Net-zero (both near

Recently, JinkoSolar has approved near and long-term science-based emissions reduction targets with the SBTi, making the first PV company around the world with targets validated.



JinkoSolar Net-Zero Targets Approved by Science Based Targets

In late 2019, JinkoSolar announced its participation in the RE100 green initiative and, at the end of 2021, Jinko Solar Co., Ltd. officially committed to set net-zero targets in line with climate science with the ...

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