



Seiko Group's Solar Power Generation

Astron GPS Solar is one of the world's most advanced wristwatches is the perfect timepiece for the global traveler.

The solar cell, located beneath the watch dial, absorbs both natural and artificial light and converts it into electrical energy. This energy is then stored in a rechargeable lithium-ion battery, ...

The Seiko Group has set a goal of achieving "net zero" greenhouse gas (GHG) emissions from all business-related activities by 2050. In line with its decarbonization transition plan (Scope 1 ...

The appeal of this new generation of SEIKO Solar watches lies in the simple practicality of the new SEIKO Solar technology: The watches are powered by all kinds of light, not only sunlight. 1 minute ...

SEIKO's No Battery Change Technologies. Thanks to our own unique Kinetic and Spring Drive technologies and to our mastery of mechanical and solar watches, SEIKO is the world leader in ...

Energy (Solar-power and wind-power) We contribute to future humanity through the creation and innovation of energy that protects the global environment, and useful for people's lives. There are ...

Seiko's energy storage watches are innovative timepieces that employ advanced technology for capturing and conserving energy, 1. They utilize light as a primary power source, 2.

For example, Seiko NPC Corporation. installed solar panels on the rooftop of its main building, and began solar power generation in November 2024. The system has a capacity of 844.8 kW and is ...

In the world of timekeeping, the Seiko solar watch stands out as a remarkable innovation. It harnesses the power of sunlight to keep ticking, making it a sustainable choice for consumers. ...

As part of this transition, Seiko Group is implementing several measures, including installing solar panels, introducing on-site and off-site Power Purchase Agreements (PPAs), and switching to ...



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