



Sphelar power Cuba

What is sphelar?

Sphelar is a registered trademark of Sphelar Power Corporation. Official website of Sphelar Power Corporation. Based on 3-dimensional light capturing micro spherical solar cell, Sphelar, we provides see-through BIPV (Building Integrated Photovoltaics), compact solar modules for electronic devices and original concepts of solar lighting products.

Who makes sphelar solar cells?

Sphelar Power Corporation has commercialized the world's first small diameter spherical solar cell, Sphelar, and provides its applied products.

How can sphelar power bring solar energy closer to you?

Bring solar energy closer to you. Sphelar Power proposes new solar products, new way to enjoy the Sun. We have developed a filament-shaped solar power generation yarn that generates electricity with sunlight and has excellent flexibility. Using this photovoltaic yarn, it is possible to manufacture textiles that generate electricity.

What is sphelar module?

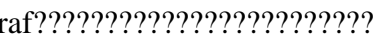
Based on crystalline silicon balls, Sphelar module yields more in cumulative energy. Not only the photoelectric conversion efficiency, but also how much incoming light the cells can absorb during a certain period is important in practical use.

What is sphelar see-through module?

You can enjoy the light shining through your window while generating electricity. Sphelar see-through module has high see-throughness in comparison with 'light-through' PV products in the market. Based on crystalline silicon balls, Sphelar module yields more in cumulative energy.

Who invented sphelar?

Please take a look at short presentation of Sphelar by Josuke Nakata, founder as well as inventor of Sphelar technology (interview at the exhibition 'PV EXPO' in Tokyo, March 2010). Sphelar BIPV for stand alone application. Sphelar BIPV is one of smart solutions for stand alone applications like street furniture and sign.

"SP& H" (Solar Power & Hands) 

Here are our compact solar products for the concept, designed as power supplier for sensor devices and smart wireless applications. Derived from the concept of "energy harvest", this series provides to customers small and compact PV ...



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Thursday, December 19, 2024 by Felix Ortiz. ... Currently, we are resolving issues and have received steel metal levels in Cuba to produce with our engineering and industry, in collaboration with the Ministry of Metallurgical Industry," De la O Levy elaborated ...

Here are our compact solar products for the concept, designed as power supplier for sensor devices and smart wireless applications. Derived from the concept of "energy harvest", this series provides to customers small and compact PV modules. Sphelar Power provides three different ideas for low power applications. » Sphelar EIPV Series

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