

Who owns the solar inverter patent



Overview

patent number D798,810 [Application Number D/555,264] was granted by the patent office on 2017-10-03 for inverter. This patent grant is currently assigned to SMA SOLAR TECHNOLOGY AG. Search within the title, abstract, claims, or full patent document: You can restrict your search to a specific field using field names. , March 13, 2024 - Trinasolar, a global leader in smart solar products and solutions, announced its ownership of over 2000 patents, including a significant number of core TOPCon technology patents, in addition to PERC and Heterojunction (HJT) technology patents. The patents protect . [Shenzhen, China, May 20, 2022] Huawei and SolarEdge Technologies Inc. (NASDAQ: SEDG) have entered into a global patent license agreement. The agreement is based on the recognition of each other's innovation capabilities by the two companies, allowing them to use their own patented technologies . Tangible IP is pleased to represent Dr. Rajiv Varma's pioneering work highlighting technologies relevant to Solar Photovoltaic (PV) Inverters. The portfolio consists of 4 patent families including 24 patents assets in total (20 granted- 4 pending), 10 issued US patents along with 10 granted foreign . (58) Field of Classification Search The invention relates to improved techniques for manufactur USPC. 363/97, 98, 131, 132, 144; 361/601, ing power conditioning units (inverters) for use with photo 361/676,679. is an Israeli company that developed a DC optimized inverter system. In 2023, SolarEdge became the most losing stock in the S&P 500 for the year, which resulted in its delisting from the index.

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Solar PV Inverter Patent Portfolio , Tangible IP

Tangible IP is pleased to represent Dr. Rajiv Varma's pioneering work highlighting technologies relevant to Solar Photovoltaic (PV) Inverters.

Solar photovoltaic inverters

The invention relates to improved techniques for manufacturing power conditioning units (inverters) for use with photovoltaic (PV) modules, and to inverters manufactured by these techniques.



About Ginlong Solis , Company profile

Operating under the Solis brand, our solar inverter product line employs innovative string technology, ensuring top-tier reliability validated through rigorous international certifications.

[The beginning and end of the patent dispute between Huawei and](#)

For example, SMA Solar Technology AG, the German global leader of photovoltaic inverters, which previously occupied more of the US market, announced to SolarEdge in 2018. Germany filed a



Solar inverter patented technology retrieval search results



SolarEdge

Over time, Tesla phased out its partnership with SolarEdge, with Tesla adding an inverter to its Powerwall 2 that was introduced in October 2016, and introducing its own solar inverter in January



Inverter Patent Grant Benn , et al. October 3, 2017 [SMA Solar]

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Patsnap Eureka AI that helps you search prior art, draft patents, and assess FTO risks, powered by patent and scientific literature data.



Trinasolar Announces Ownership of TOPCon Technology Patents

FREMONT, Calif., March 13, 2024 - Trinasolar, a global leader in smart solar products and solutions, announced its ownership of over 2000 patents, including a significant number of core TOPCon



(12) United States Patent (10) Patent No.: US 8,542,512 B2

The solar photovoltaic inverter of claim 1, wherein said solar photovoltaic inverter is a microinverter configured to mount behind or adjacent to a photovoltaic panel.

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