

Who is ginlong (Solis) technologies?

Established in 2005, Ginlong (Solis) Technologies (Stock code: 300763.SZ) today has one of the widest installed base of string inverters globally with our inverters converting DC to AC power and interacting with utility grid in markets around the world, reducing the carbon footprint, and helping us enrich society around the world.

Who is ginlong technologies?

Ginlong Technologies manufacture and develop products for all solar market sectors. Our strength in research and development, coupled with our world class supply chain and manufacturing capabilities mean we are able to tailor and optimise our products for regional markets.

Who is Solis & what does Solis do?

Solis is the first publicly owned and listed company with a primary focus on string inverters and the first inverter manufacturer to complete PVEL's (Formerly part of DNV-GL) 3rd Party Inverter Reliability Testing.

Does Solis have a national standard for solar string inverters?

Solis has been actively involved with Chinese national bodies in the formulation of 10+ national and industrial standards and has developed two national standards. As a key participant in laying down industrial standards for solar string inverters, Solis takes its responsibility very seriously.

Is ginlong a good brand?

Ginlong awarded TOP BRAND PV Inverters by EuPD Research
Granted prestigious APVIA Technology Achievement Award
Ginlong (Solis) Ranked Third among Asian Brands by BloombergNEF
Bankability
Ginlong awarded TOP BRAND PV Inverters by EuPD Research.

How is Solis ranked in the Global String Market?

Solis is ranked among the top 5 in the global string market and is the No.1 in China's Domestic Residential market, the No.2 in the global single-phase, and the No. 3 in the global three-phase string market by shipments (MWac) Source: Wood Mackenzie

Marketing manager of one of the leading solar companies in India
Ginlong Solis is One of the earliest manufacturers of grid tie inverters in the world

Over 12 years of design and supply history

Second company to achieve UK G83 certification in 2006

First Chinese company to achieve UL1741 certification in 2009

Second Chinese company to achieve ...

Establecido en 2005, Ginlong (Solis) (Código de cotización en bolsa: 300763.SZ) es uno de los fabricantes más grandes y experimentados de inversores solares. Las soluciones para ...

Solis is one of the world's largest and most experienced manufacturers of solar inverters supplying products globally for multinational utility companies, commercial & industrial rooftop projects, and residential solar systems.

Solis has optimized and innovated the whole process of utility solar PV solutions, integrated PV system design, digital management, and IoT technology. Commercial & Industrial Solar PV Solutions 19 - 34 Solis" C& I string inverter product line is broad with a power range cover 25kW - 110kW, providing you with the best industry green power solutions.

Ginlong Technologies Co., Ltd. U se 200 15 years 11 years 1 years Founded in 2005 Went public in 2019 Solis Manufacturing and R& D Base in 2021 Top-of-range Lifespan Projection in String Inverter Category ... 2020 Ginlong Solis won PVBL 2019 Annual Top Global PV Brand Award.

In a significant development for the global solar industry, Ginlong (Solis) proudly announces its notable position in the 2023 BloombergNEF (BNEF) Inverter Bankability Survey. The survey, engaging ...

Con una inversión de alrededor de 100 millones de dólares, la china Ginlong Solis prevé abrir en el 1er trimestre del 2022 una nueva planta con la triplicará su producción de 5 a 20 GigaWatss en productos solares que ...

Zalozony w 2005 roku Solis jest jednym z najbardziej doswiadczonych i najwiekszych wytwórców fälowników fotowoltaicznych.Ekonomiczne rozwiazania Solis dla uzytkowników domowych, komercyjnych oraz przemyslowych, zapewniaja wartosc na kazdym poziomie lancuc ... Prawa autorskie@2019 Ginlong Technologies. Wszelkie prawa zastrzezone.

En la vibrante ciudad de Ningbo, China, Ginlong (Solis) Technologies, reconocido como uno de los principales y más grandes fabricantes de inversores a nivel mundial, declara con orgullo ...

In the vibrant city of Ningbo, China, Ginlong (Solis) Technologies, recognized as one of the foremost and largest inverter manufacturers globally, proudly declares its inclusion in the esteemed ...

Solis-1P6K-4G-US Solis-1P7.6K-4G-US Solis-1P9K-4G-US Solis-1P10K-4G-US Model:
Solis-1P(6-10)K-4G-US Solis Single Phase US Inverters Max. efficiency 97.8% (CEC efficiency 97.5%) CA
Rule 21 compliant and UL 1741 SA Certified Sunspec protocol with cellular and WiFi communication
Built-in Sunspec certified module level rapid shutdown transmitter

Solis wurde 2005 gegründet und ist einer der erfahrensten und größten Hersteller von Solarwechselrichtern. Die kostengünstigen Lösungen von Ginlong für Privathaushalte, Gewerbebetriebe und Versorger liefern auf jeder Ebene der L

Established in 2005, Ginlong (Solis) (Stock Code: 300763.SZ) stands as the world's third-largest PV inverter

manufacturer. As a global provider of solar and energy storage solutions catering to residential, commercial, and utility-scale customers, we ...

Ningbo, China-Ginlong Technologies Co.,Ltd. (Solis) published its 2020 annual report. In 2020, the Company's revenue reached USD 321.6 million, an increase of 83% year-on-year. Net profit attributable to the shareholders was USD 48.9 million, an increase of 151% year-on-year. Net profit after the deduction of extraordinary items was USD 43.1 ...

Ginlong technologies estabelecida em Ningbo, China / Integridade, Tolerância Visão da Companhia. A Ginlong Solis não é apenas uma empresa de P & D e fabricação de inversores de linha, mas também boa no desenvolvimento do "gerenciamento de energia". Como uma porta de entrada, o inversor forma a rede de energia inteligente da família e ...

Fundada em 2005, Solis é um dos maiores e mais antigos fabricantes de inversores solares. As soluções econômicas da Ginlong para usuários residenciais, comerciais e em escala de serviços públicos agregam valor em todos os níveis da supply chain solar, envio

Web: <https://gennergyps.co.za>