

Junshi Energy solar Glass



Junshi Energy solar Glass



JUSHI Group_BUSINESS SEGMENTS_China Jushi Co., Ltd.

The E-glass and C-glass fiber products of Jushi Chengdu and their articles are widely used in various fields including petrochemical industry, transportation, defense, and so on. The company is ...

Specifications

EnergyGlass(TM) is an electrical producing glass, which in addition to its electrical producing qualities may be fabricated as a defense against bullet, bomb blast, forced entry, fire, hurricane, typhoon, tornado, ...



 TAX FREE    

ENERGY STORAGE SYSTEM

Product Model
 HJ-ESS-215A(100KW/215KWh)
 HJ-ESS-115A(50KW 115KWh)

Dimensions
 1600*1280*2200mm
 1600*1200*2000mm

Rated Battery Capacity
 215KWH/115KWH

Battery Cooling Method
 Air Cooled/Liquid Cooled



China Jushi Builds the World's First Zero-Carbon Glass Fiber

On Febru, China Jushi laid the foundation of its Huai'an Lianshui Glass Fiber Zero-Carbon Intelligent Manufacturing Base, marking the start of construction for the first phase of the project.

PRODUCT& SERVICE_China Jushi Co., Ltd.

Fiberglass offers the advantages of heat preservation, thermal insulation, good reinforcing effect and light weight, which makes it an important material in wind energy and environmental protection ...



China Jushi to Invest USD812 Million in World's First Zero-Carbon ...

The project, expected to begin construction in the first half of next year and be completed in 24 months, is the world's first zero-carbon glass fiber manufacturing base, Jushi added, noting that ...

Company Profile_ABOUT JUSHI_China Jushi Co., Ltd.

The company has developed globally innovative oxy-fuel combustion technology and put it into industrial application which significantly reduces energy consumption per unit of output.



China Jushi plans to build a 400,000-ton-per-year zero-carbon glass



China Jushi announced the plan to establish a new wholly-owned subsidiary Jushi Group Huai'an Co., Ltd. and build a zero-carbon intelligent manufacturing base with an annual output ...

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://kidsandparents.pl>

