



Cuba santacc energy co ltd

CEDEC changed its name to "SANTACC Energy Co., Ltd. (referred to as "SANTACC") and began to transform from equipment manufacture to equipment service. 2017. Won the prize of 19th China patent. Finished large-scaled electric desalting tanks to be applied to the phase-1 of Zhejiang PetroChemical Co., Ltd. Obtained pipeline installation and ...

Water Electrolysis. Taking water as raw material, utilizing surplus, cheap and unstorable valley electricity or electricity generated from renewable energy sources such as photovoltaic, wind power, hydropower, etc.; catalytic electrolysis of water is carried out, and water molecules undergo electrochemical reactions on the electrodes, generating hydrogen at the cathode and ...

Through decades of unremitting efforts of all the staff, Santacc Energy Co., Ltd (hereinafter referred to as Santacc) has developed into a group company, with business involving oil and gas field ground engineering equipment, ...

We have been continuously improving and focusing on technological innovation to become an international brand company. CNC drilling and milling machine: 8000*4000*800mm, drilling diameter 60mm, stroke 600mm

TEL: 0086-511-88229828 EMAIL: info@santacc Online VR. English We have been continuously improving and focusing on technological innovation to become an international brand company. CNC drilling and milling machine: 8000*4000*800mm, ...

In the morning of July 15th, 74 sets of ethylene heat exchanger for 1.5 million tons/year of Shandong Yulong Petrochemical project, contracted by Santacc Energy Co., Ltd., was officially started. Firecrackers were lit and fireworks were blooming. The company's senior leaders and all th...

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Electrostatic Desalter and Electrostatic Dehydrator. Type: DC type, AC type, AC-DC type, High-speed and High intelligence response, multi-gradient confound Product size: Customized design and manufacture according to application condition and client's request. Material: carbon steel, cladding material such as Carbon steel + stainless, Carbon steel + Nickel base alloy.



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Focusing on the research of desalter for 30 years, we pay more attention to the application of our company's leading technology and rich practical experience in specific cases, to analyze and provide customers with the optimized service of desalting system, to achieve the goal of energy saving and consumption reduction, and to help customers obtain the maximum return with a ...

Santacc Energy Co., Ltd. ????: 2023-01-05: ????:
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SANTACC is the first company in China specialized in the research and development of high voltage electrostatic separation, and has devoted itself to the research crude desalting technology on refinery and oil-water separation technology.

To provide energy industry with energy conservation and environmental protection with advanced technology production and services. ... SANTACC is the first company in China specialized in the research and development of high voltage electrostatic separation, and has devoted itself to the research crude desalting technology on refinery and oil ...

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Santacc was awarded the title of 2022 product high-quality Development. About Company SANTACC is the first company in China specialized in the research and development of high voltage electrostatic separation, and has devoted itself to the research crude desalting technology on refinery and oil-water separation technology.

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