



Shipping Heavy Industry (Yangzhou) Co. Ltd., to equip 10 China ...

Nov 24, 2022&ensp;&#0183;&ensp;&quot;COSCO Shipping"s selection of ABB permanent magnet shaft generator systems is the latest in a series of significant ...

Jun 17, 2025&ensp;&#0183;&ensp;Recently, Shanghai Marine Diesel Engine Research institute (SMDERI) and Beihai Shipbuilding successfully completed the delivery of ...

Mar 30, 2022&ensp;&#0183;&ensp;Applying it to shaft generators is a significant step in helping vessel energy systems to align with the goals set out in the International ...

RENK shaft generators - efficient and reliable system to gain energy from the main engine. Reduce emissions and fuel consumption.

Sep 1, 2017&ensp;&#0183;&ensp;Abstract The paper presents the obtained parameters of specific propulsion systems cooperating with shaft generators, used at feeder container ships. Based on the collected ...

Sep 10, 2024&ensp;&#0183;&ensp;The Switch has received a new order for 10 permanent magnet direct-drive PMM2000M shaft generators for 10,300 TEU dual-fuel container vessels. Delivery is expected ...

WE Tech Solution One is a shaft generator solution based on variable frequency drive and permanent magnet generator technology. With ...

Oct 23, 2025&ensp;&#0183;&ensp;Marine Electrical SystemsInverter driven system controls speed of the motor to drive auxiliary machinery in ships at optimum speed and contributes energy-saving operation. ...

Mar 31, 2022&ensp;&#0183;&ensp;ABB permanent magnet shaft generator will enhance the efficiency, performance and reliability of ocean-going vessels Innovative ...

2 days ago&ensp;&#0183;&ensp;Energy-saving and environmentally friendly shaft generator with motor function Spiraling fuel costs and anticipated emission controls already feature strongly in the early ...

ZEME"s Shaft Generator Retrofit program has reached a significant achievement, setting a new standard in marine efficiency.Permanent ...

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