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Title: Swedish container ship generator

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In a two-week test, HyFlex generated electricity using green hydrogen as fuel while connected to the existing shore power system for ships on one of Stena Line's ferry vessels. ...

At the Port of Gothenburg, an innovative pilot project is wrapping up, showcasing a mobile hydrogen generator that provides power to ships while they're docked.

In a two-week test, HyFlex generated electricity using green hydrogen as fuel while connected to the existing shore power system for ...

The Port of Gothenburg has entered the final phase of its two-week pilot project, in which it is using a hydrogen-powered generator to supply electricity to docked ships.

In 2024, ABB announced an order from Samsung Heavy Industries Co., Ltd. (SHI) to equip 15 liquified natural gas (LNG) carriers with the permanent magnet shaft generator ...

A groundbreaking pilot project at the Port of Gothenburg is entering its final phase, testing a hydrogen-powered generator designed to supply electricity to docked ships. The initiative ...

SFC systems, make for an extremely reliable 60 Hz vessel power supply. During a 10-hour stay in port, the diesel generators of a single cruise ship can burn 20 metric tons of fuel and produce 60 ...

A pioneering pilot project at the Port of Gothenburg is entering its final phase, testing a hydrogen-powered generator designed to supply ...

A pioneering pilot project at the Port of Gothenburg is entering its final phase, testing a hydrogen-powered generator designed to supply electricity to ships while docked--a ...

W&#228;rtsil&#228; has successfully delivered over 1000 shaft generator systems, further underlining our position as the world leader in this industry. Shaft generators on board ships are driven by the ...

The Port of Gothenburg is testing a new way to power ships with electricity using hydrogen. The pilot project, now in its final phase, could help reduce emissions in ports that ...

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