
Swedish container ship generator

It enables electrical connection at a total of seven berths - five at the container terminal and two at the car terminal," said Magnus Nordfeldt, Head of Business Area Cargo at ...

Hitachi Energy - pioneers HyFlex hydrogen powered generator with shore power system for ships at berth Press Release | Sweden | 07.05.2025 | 2 min read The two-week test ...

The hydrogen generator being tested at the Port of Gothenburg was developed by Hitachi Energy, whose technology partner PowerCell Group supplies the generator's power ...

The two-week test at the Majnabbe terminal for Stena Line's Germany traffic demonstrated Hitachi Energy's hydrogen-powered generator as a viable energy source for ...

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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 ...

The Port of Gothenburg in Sweden has advanced its sustainability efforts by awarding a contract to AF Bygg Väst, a division of AF Gruppen Sweden, to construct a ...

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 ...

A pilot project at the Port of Gothenburg has entered its final stage, using a mobile hydrogen generator to supply electricity to ships while they are docked. The new setup is ...

The Port of Gothenburg has trialled the use of hydrogen-powered generators to produce electricity for shore power supply to Stena Line vessels. The generators were ...

A pioneering pilot project at the Port of Gothenburg is entering its final phase, testing a

hydrogen-powered generator designed to supply ...

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