



Cavotec PowerMove connects ships to shore power, significantly reducing emissions and contributing to more sustainable port operations.

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Cavotec Signs EUR 6.5 Million Shore Power Orders for Mediterranean Ports

Cavotec has signed two major orders, totaling EUR 6.5 million, to provide its cutting-edge PowerMove shore power systems to two Mediterranean ports. These systems will support cruise ships and RoRo vessels by enabling them to connect to shore power, significantly reducing emissions and contributing to more sustainable port operations.

The first order includes several PowerMove mobile cable management

systems designed to serve cruise and RoRo vessels. Deliveries are expected to begin in mid-2025 and conclude by the end of the year. The systems will enable vessels to operate emission-free while docked, offering benefits such as reduced noise pollution, enhanced passenger comfort, fuel cost savings, and compliance with stringent environmental regulations.

The second order involves supplying two PowerMove shore power systems, scheduled for delivery in the first quarter of 2026. These systems will enable two cruise vessels to connect to shore power simultaneously, further supporting sustainable operations at the port.

“We are proud to contribute to reduction of emissions in the world's ports with our innovative, sustainable shore power solutions for the maritime industry,” said **Patrick Mares**, President of Cavotec’s Ports & Maritime Division.

Cavotec is a leading cleantech company that develops connection and electrification solutions that enable the decarbonisation of ports and industrial applications.

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