

PRESS RELEASE

Steel Cutting Ceremony for Lucia Cosulich





Steel Cutting Ceremony for Lucia Cosulich: Pushing the Standard for the Next Generation of Bunker Tankers

Fratelli Cosulich Marine Energy is pleased to announce the steel cutting ceremony of Lucia Cosulich, 7,999 DWT IMO Type 2 chemical bunker tanker - the second vessel in a series of four. The ceremony took place on 9th July 2025 at Taizhou Maple Leaf Shipyard, China, with Silvia Bordoni, General Manager, of Fratelli Cosulich Bunkers (S) Pte Ltd, in attendance.

This milestone marks another bold step in our Marine Energy business unit's commitment to clean fuel readiness and operational excellence.

Lucia Cosulich is built to lead. She will be fully methanol-ready, capable of carrying, burning, and bunkering methanol safely and efficiently, with full regulatory compliance standards.

The vessel will feature an integrated Nitrogen Generator System, ensuring safe and inert tank operations at all times. Equipped with advanced safety systems specifically engineered for low-flashpoint fuel handling, the vessel sets a new benchmark in future fuel readiness. A complete methanol bunkering setup will come as standard, including the Quick Connect/Disconnect Couplings (QCDC), dedicated transfer lines and comprehensive monitoring and control systems to ensure efficient and secure fuel handling.

Built on state-of-the-art architecture, she is designed not only to meet but to exceed the evolving demands of tomorrow's energy supply chain. Lucia Cosulich embodies our vision to lead the transition within the maritime fuel landscape.