

Purpose-built new-build for specialist offshore projects



New vessel designed to transport and install large amounts of power cables for offshore energy

The offshore service provider DeepOcean wanted a vessel to enable the connection of undersea cables in the North Sea. DeepOcean determined that it would be better served outsourcing such specific vessel operations and ownership to a specialised, trusted partner.

DeepOcean approached Maersk Supply Service to build a vessel specifically designed to transport and install large volumes of HVAC and HVDC power cables.

The vessel, Maersk Connector, was completed in February 2016 and is now underway with a seven-year charter with DeepOcean.

Why Maersk Supply Service?

- Working closely with DeepOcean to understand specific requirements, Maersk Supply Service assumed full responsibility for the new build project, which took place at Damen Shipyards Galati, Romania.

The customer advantage

- Maersk Connector is available for the offshore interconnector and export cable markets as well as oil and gas projects.

