

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 10000448141-MSC-UKAS-GBR

Initial certification date: 18 August 2021

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19 August 2024 - 18 August 2027

This is to certify that the management system of

Harland and Wolff (Methil) Limited

Energy Park, Wellesley Road, Buckhaven, Fife, KY8 3RA, United Kingdom and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:

ISO 45001:2018

This certificate is valid for the following scope:

Design, fabrication and commissioning services to the onshore and offshore oil and gas industries, to the renewable energy industry and to the marine civil engineering industry including topsides structures, process modules, PAUs, PARs, jackets, subsea manifolds and protection structures, IP6/ANSI pipework, manufacture and refurbishment of modular accommodation for sale or lease, linkspans and other large fabricated structures.

Place and date: London, 14 June 2024



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For the issuing office: DNV - Business Assurance 5th Floor, Vivo Building, 30 Stamford Street, London, SE1 9LQ, United Kingdom



John Pepper Management Representative



Certificate no.: 10000448141-MSC-UKAS-GBR Place and date: London, 14 June 2024

Appendix to Certificate

Harland and Wolff (Methil) Limited

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Harland and Wolff (Methil) Limited	Energy Park, Wellesley Road, Buckhaven, Fife, KY8 3RA, United Kingdom	Design, fabrication and commissioning services to the onshore and offshore oil and gas industries, to the renewable energy industry and to the marine civil engineering industry including topsides structures, process modules, PAUs, PARs, jackets, subsea manifolds and protection structures, IP6/ANSI pipework, manufacture and refurbishment of modular accommodation for sale or lease, linkspans and other large fabricated structures.
Harland & Wolff (Arnish) Ltd	Arnish Point, Stornoway, Isle of Lewis, Western Isles, HS2 9JZ, United Kingdom	Design, fabrication and commissioning services to the onshore and offshore oil and gas industries, to the renewable energy industry and to the marine civil engineering industry including topsides structures, process modules, PAUs, PARs, jackets, subsea manifolds and protection structures, IP6/ANSI pipework, manufacture and refurbishment of modular accommodation for sale or lease, linkspans and other large fabricated structures.