

SHOP APPROVAL

Certificate No.:
SA-DNV-SE-0436-05050-2

Issued:
2024-10-25

Valid until:
2027-08-15

Issued for:

Manufacturing of Heavy Steel Structures for Offshore Wind Turbines

Issued to:

Smulders Group nv

For the fabrication sites listed in Annex 1

According to:

DNV-SE-0436:2022-09 Shop approval in renewable energy

Applying:

DNV-SE-0441:2021-10 Type and component certification of wind turbines

Based on the document:

CR-SA-DNV-SE-0436-05050-2

Certification Report, dated 2024-10-25

This shop approval is valid for the production of heavy steel structures for offshore wind turbines.

Changes in the responsible personnel as named in this certificate are to be approved by DNV.
See Annex 1 for listing of personnel.

Hellerup, 2024-10-25

For DNV Renewables Certification

Christopher Harrison

Service Line Leader for Component Certification



By DAkkS according DIN EN IEC/ISO 17065 accredited Certification Body for products. The accreditation is valid for the fields of certification listed in the certificate.

Hamburg, 2024-10-25

For DNV Renewables Certification

Konstantin Werner

Project Manager

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Fabrication sites

Belgium

Iemants nv - Hoge Mauw 200 - 2370 Arendonk

Willems - Holven 122 - 2490 Balen

Willems - Albertkade 2A - 3980 Tessenderlo

Smulders Projects Belgium - Leo Bosschartlaan 20 - 2660 Hobokennts nv - Hoge Mauw 200 - 2370 Arendonk

The Netherlands

Smulders Projects Netherlands, Frankrijkweg 5, Havennummer 5994 - 4389 PB Rittthem

Poland

Smulders Projects Poland, Ul. Fabryczna 14, 68-200 Zary

Smulders Projects Poland, Ul.Opolska 39, 49-100 Niemodlin

Smulders Projects Poland, Dworcowa 37, 68-208 Lęknica

United Kingdom

Smulders Projects UK, Hadrian Way – Wallsend, NE28 6HL Tyne and Wear

Personnel

Appointed Welding Engineer	Bart Mees
Director QHSE Management	Carla Wellens