

CERTIFICATE OF CONFORMITY

Certificate No:
173472-2015-AQ-DEN-FINAS

Initial certification date:
03 March 2015

Valid:
09 May 2018 - 03 March 2021

This is to certify that the welding operations and associated activities which influence the integrity of welds of:

SH Group A/S

Kuopiovej 20, 5700, Svendborg, Denmark
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality requirements for fusion welding of metallic materials in the standard

ISO 3834-2:2005

This certificate is valid for the following scope:

Sales, development, manufacturing and contract service of steel and hydraulics solutions for offshore, marine and industrial sector.
For a description of the welding activities see Appendix accompanying this Certificate.

Place and date:
Espoo, 09 May 2018

For the issuing office:
DNV GL Business Assurance Finland Oy Ab



Kimmo Haarala
Management Representative

Certificate No: 173472-2015-AQ-DEN-FINAS
Place and date: Espoo, 09 May 2018

Appendix to Certificate

SH Group A/S

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SH Group A/S	Grønnemosevej 34, 5700, Svendborg, Denmark	Sales, development, manufacturing and contract service of steel and hydraulics solutions for offshore, marine and industrial sector
SH Group A/S	Kuopiovej 20, 5700, Svendborg, Denmark	Sales, development, manufacturing and contract service of steel and hydraulics solutions for offshore, marine and industrial sector
SH Group A/S	Kystvejen 100, 5330, Munkebo, Denmark	Sales, development, manufacturing and contract service of steel and hydraulics solutions for offshore, marine and industrial sector
SH Group A/S	Trafikhavnskaj 7, 6700, Esbjerg, Denmark	Sales, development, manufacturing and contract service of steel and hydraulics solutions for offshore, marine and industrial sector

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Appendix to Certificate

SCOPE OF ACTIVITY

1 – Type of product(s):
Manufacturing and contract service of steel and hydraulics solutions for offshore, marine and industrial sector.

2 - Parent material group(s) (according CR 12187 or CR 15608):
1.1, 1.2, 1.3, 1.4, 2.1, 2.2, 3.1, 3.2, 3.3, 7.2, 8.1, 8.2, 8.3, 10.1, 22.1, 22.2, 22.3, 22.4

3 - Welding and allied processes:
111 Manual metal arc welding 121 Submerged arc welding 131 MIG welding metal arc inert with gas 135 MAG welding with solid wire 136 MAG welding with flux cored wire 138 MAG welding with metal cored electrode 141 TIG welding with solid filler material

4 – Responsible Welding Coordination Personnel:	
Name	Qualification/ Level (ISO 14731)
Flemming Grundsted	IWS – DK 00315 (leader)
Bent Ove Hansen	IWS - DK 00357 (workshop)