

Certificate of Approval

Lloyd's Register Quality Assurance hereby certifies that the company:

Sif Netherlands B.V.

Mijnheerkensweg 33, 6041 TA Roermond, The Netherlands
has furnished proof to fulfil the quality requirements for welding according to:

ISO 3834 – 2 : 2005
Quality requirements for fusion welding of metallic materials –
Part 2: Comprehensive quality requirements

in the extent mentioned on the schedule of this certificate.



P.G. Cornelissen - Area Manager North Europe

Issued by: Lloyd's Register Nederland B.V.

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current issue date: 04 August 2020
Original approval date: 29 November 2006
Expiry date: 30 June 2025
Certificate number: 00660051
Approval number(s): 0023393

Certificate Schedule

Certificate number: 00660051

ISO 3834-2 Scope of Activity

Sif Netherlands B.V.

Mijnheerkensweg 33, 6041 TA Roermond, The Netherlands

Type of products	Thick walled, welded tubular components for offshore structures, pressure vessels and pressure vessel parts.
Product standards	EEMUA 158, Norsok M101, DNVGL-OS-C401, ASME (U, U2 & S), API 2B, EN 19902, Lloyd's Register Rules, AWS D1.1, EN 1090-2.

Parent material groups (ISO/TR 15608)	Welding and allied processes (ISO 4063)
1, 2, 3 and 8, 9, 10	111, 121, 125, 135, 136 and 138

Responsible welding co-ordinators

Name	Qualification
W. Lafleur	IWE Diploma no. 320771
W.J.L.M. Nadorp	IWE Diploma no. NL IWE 540
H.C.G. Houben	IWE Diploma no. NL IWE 478
R. Corstjens	IWE Diploma No. D-SLV-47057-1173-081217-08211170 IIW
W. Heldens	IWT Diploma no. NL. IWT 1413
F. Vastmans	IWE Diploma no. IWE BE 00579

Certificate Schedule

Certificate number: 00660051

ISO 3834-2 Scope of Activity

Sif Netherlands B.V.

Pieter van Vollenhovenweg 101, Havennummer 8322, 3199 KV Maasvlakte Rotterdam, The Netherlands

Type of products Thick walled, welded tubular components for offshore structures.

Product standards EEMUA 158, Norsok M101, DNVGL-OS-C401, API 2B, EN 19902,
Lloyd's Register Rules, AWS D1.1, EN 1090-2.

Parent material groups
(ISO/TR 15608)

1, 2, 3 and 8, 9, 10

Welding and allied processes
(ISO 4063)

111, 121, 125, 135, 136 and 138

Responsible welding co-ordinators

Name

Qualification

W. Lafleur

IWE Diploma no. 320771

W.J.L.M. Nadorp

IWE Diploma no. NL IWE 540

H.C.G. Houben

IWE Diploma no. NL IWE 478

R. Corstjens

IWE Diploma No.
D-SLV-47057-1173-081217-08211170 IIW

W. Heldens

IWT Diploma no. NL. IWT 1413

F. Vastmans

IWE Diploma no. IWE BE 00579