

# Certificate of Approval

This is to certify that the Management System of:

**SEW Oil & Gas B.V.**

Aalbos 6, 1731 PL Broek op Langedijk, Netherlands

has been approved by LRQA to the following standards:

OHSAS 18001:2007



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: 27 July 2019  
Expiry date: 11 March 2021  
Certificate identity number: 10197713

Original approval(s):  
OHSAS 18001 – 27 July 2007

Approval number(s): OHSAS 18001 – 0022005

The scope of this approval is applicable to:

Design, development, manufacturing, modification and installation of mechanical process equipment, components and accompanying parts for the petrochemical industry and other related industries. Maintenance of piping installations, repairing, maintenance contracts, modifications and new constructions for the offshore industry.

# Certificate Schedule

Certificate identity number: 10197713

| Location   | Activities  |
|--|---|
| <p>Stainless Equipment Works (S.E.W.) B.V.<br/>Aalbos 6, 1731 PL Broek op Langedijk,<br/>Netherlands</p> | <p>OHSAS 18001:2007<br/>Design, development, manufacturing, modification and installation of mechanical process equipment, components and accompanying parts for the petrochemical industry and other related industries. Maintenance of piping installations, repairing, maintenance contracts, modifications and new constructions for the offshore industry.</p> |
| <p>S.E.W. Oil &amp; Gas B.V.<br/>Aalbos 6, 1731 PL Broek op Langedijk,<br/>Netherlands</p>               | <p>OHSAS 18001:2007<br/>Design, development, manufacturing, modification and installation of mechanical process equipment, components and accompanying parts for the petrochemical industry and other related industries. Maintenance of piping installations, repairing, maintenance contracts, modifications and new constructions for the offshore industry.</p> |

