

CERTIFICATE OF CONFORMITY

Certificate No.:
288075-2019-AQ-NLD-RvA Rev. 1.0

Initial certification date:
2015-09-04

Valid:
2020-09-04 – 2025-09-04

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

J. de Jonge Group B.V.

Kon. Wilhelminahaven ZZ 18, 3134 KG Vlaardingen, The Netherlands

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:

Design, maintenance and production of loading and unloading installations, fluid and gas transport systems and production systems.

For a description of the welding activities see Appendix accompanying this Certificate.

Place and date:
Barendrecht, 2021-04-21

For the issuing office:
DNV GL Business Assurance B.V., The Netherlands



Bjørn Spongsveen
Management Representative

Appendix to Certificate

Scope of activities

1 – Type of product(s):
Pipelines, constructions, skids, loading technology, tanks and pressure vessels, heat exchangers.

2 – Product standard(s) or alternative standard(s) (see EN ISO 3834-5):
EN 13480, 13445, EN 14015, ASME B31.3, ASME BPV div.1, API 650, RTOD, ASME “U” certified, The national board R, ASME IX, PED

3 – Parent material group(s) (according CEN ISO/TR 15608)
1.1, 1.2, 3.1, 5.1, 5.2, 5.3, 8.1, 8.2, 10.1, 10.2, 32, 34, 35, 41, 42, 43, 51

4 – Welding and allied processes (according ISO 4063)
111, 121, 131, 135, 136, 138, 141

5 – Welding coordination personnel:		
Name	Job Function	Qualification & Level*
R. Schutte	Welding coordinator	IWT D1649 – Level S
S.W.C. Broekhoven	Welding coordinator	IWT D1972 – Level S
J. van Santen	Welding coordinator	IWT D1995 – Level S

* Technical knowledge level C / S / B (Comprehensive / Specific / Basic) according ISO 14731

CERTIFIED LOCATIONS

Additional locations included in the certification are as follows:

Site Name	Address	Site scope
J. de Jonge Mechanical regio Noord West B.V.	Pertroleumhavenweg 28 1041 AC, Amsterdam The Netherlands	Construction and maintenance of fluid transport systems, gas transport systems and production systems.
JLA Loading Technology B.V.	Kon. Wilhelminahaven ZZ 18 3134 KG, Vlaardingen The Netherlands	Design and construction of loading and unloading installations.
Heat Exchanger Service B.V.	Kon. Wilhelminahaven ZZ 25 3134 KG, Vlaardingen The Netherlands	Construction and maintenance of heat exchangers.
J. de Jonge Mechanical B.V.	Kon. Wilhelminahaven ZZ 25 3134 KG, Vlaardingen The Netherlands	Construction and maintenance of fluid transport systems, gas transport systems and production systems.

Certificate history:

Revision	Description	Issue Date
0.0	Multisite certificate, merging of J. de Jonge Mechanical regio Noord West B.V. (5660-2014-AQ-NLD-RvA), JLA Loading Technology B.V. (7531-2015-AQ-NLD-RvA) and initial certificate of Heat Exchanger Service B.V.	2019-05-27
1.0	Recertification, Added new entity "J. de Jonge Mechanical B.V."	2021-04-21

End of Certificate