

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
188485-2015-ASCC-NLD-RvA

Initial certification date:  
31, March, 1993

Valid:  
12, November, 2015 - 12, November, 2018

This is to certify that the management system of

## **J. de Jonge flowsystems B.V.**

Koningin Wilhelminahaven ZZ 18, 3134 KG, Vlaardingen, The Netherlands  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Management System standard:

### **SCC 2008/5.1 Petrochemical**

This certificate is valid for the following scope:

**Construction, maintenance, refurbishment, commissioning and delivery of complete fluid and gas transport systems from carrier to storage and production facilities. Including constructions and piping, tanks, loading equipment, rotating equipment, heat exchangers and other equipment and appendages for fluid and gas transport and treatment.**

NACE :Rev.1:28.11/NACE, Rev.2: 33.20

Place and date:

**Barendrecht, 30, October, 2015**

For the issuing office:

**DNV GL - Business Assurance  
Zwolseweg 1, 2994 LB, Barendrecht,  
The Netherlands**



**Henk de Gooijer**  
Management Representative

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## Appendix to Certificate

### J. de Jonge flowsystems B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Heat Exchanger Service B.V.	Koningin Wilhelminahaven ZZ 18, 3134 KG, Vlaardingen, The Netherlands	Construction and maintenance of fluid and gas production- and transport systems for the offshore, petrochemical industry, tank storage farms and energy companies. Including production facilities, skids, constructions and piping made from metal or fiber, storage tanks, loading equipment, rotating equipment, heat exchangers and other equipment and appendages for the production treatment and transport of all fluids and gasses.
J. de Jonge flowsystems B.V.	Koningin Wilhelminahaven ZZ 18, 3134 KG, Vlaardingen, The Netherlands	Construction and maintenance of fluid and gas production- and transport systems for the offshore, petrochemical industry, tank storage farms and energy companies. Including production facilities, skids, constructions and piping made from metal or fiber, storage tanks, loading equipment, rotating equipment, heat exchangers and other equipment and appendages for the production treatment and transport of all fluids and gasses.
J. de Jonge flowsystems N.V.	Polderdijkweg 8, B-2030, Antwerpen, Belgium	Construction and maintenance of fluid and gas production- and transport systems for the offshore, petrochemical industry, tank storage farms and energy companies. Including production facilities, skids, constructions and piping made from metal or fiber, storage tanks, loading equipment, rotating equipment, heat exchangers and other equipment and appendages for the production treatment and transport of all fluids and gasses.
J. de Jonge flowsystems regio Noord West B.V.	Petroleumhavenweg 28, 1041 AC, Amsterdam, The Netherlands	Construction and maintenance of fluid and gas production- and transport systems for the offshore, petrochemical industry, tank storage farms and energy companies. Including production facilities, skids, constructions and piping made from metal or fiber, storage tanks, loading equipment, rotating equipment, heat exchangers and other equipment and appendages for the production treatment and transport of all fluids and gasses.

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance B.V., ZWOLSEWEG 1, 2994 LB, BARENDRECHT, THE NETHERLANDS. TEL: +31102922689.  
assurance.dnvgl.com

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JLA Loading Technology B.V.	Koningin Wilhelminahaven ZZ 18, 3134 KG, Vlaardingen, The Netherlands	Construction and maintenance of fluid and gas production- and transport systems for the offshore, petrochemical industry, tank storage farms and energy companies. Including production facilities, skids, constructions and piping made from metal or fiber, storage tanks, loading equipment, rotating equipment, heat exchangers and other equipment and appendages for the production treatment and transport of all fluids and gasses.
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