

BUREAU VERITAS
Certification



Certification

Awarded to

National Oilwell Varco Denmark I/S

Head Office: Priorparken 480, 2605 Brøndby, Denmark

This is a multi-site certificate. Additional site details are listed in the appendix to this certificate.

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below.

STANDARD

ISO 14001:2004

SCOPE OF SUPPLY

Design and manufacture of unbonded flexible armoured low, medium and high pressure Pipe Systems for transportation of Gas and Liquides under IAF Scope Category 14.

Original approval date: 25-06-2014

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until: 24-06-2017

To check the validity of this certificate, please call: (+45) 77 311 000.

Further clarification regarding the scope of this certificate and the applicability of the system requirements may be obtained by consulting the organisation.

Certificate Number: DK004495-1

Date: 25-06-2014



Lerette Eckerman



BUREAU VERITAS
Certification



National Oilwell Varco Denmark I/S

STANDARD

ISO 14001:2004

SCOPE OF SUPPLY

Head Office:

Design and manufacture of unbonded flexible armoured low, medium and high pressure Pipe Systems for transportation of Gas and Liquides under IAF Scope Category 14.

Site	Address	Scope
National Oilwell Varco Denmark I/S	Priorparken 480 2605 Brøndby Denmark	Design and manufacture of unbonded flexible armoured low, medium and high pressure Pipe Systems for transportation of Gas and Liquides under IAF Scope Category 14.
National Oilwell Varco Denmark I/S	Sydhavnen 5 4400 Kalundborg Denmark	Design and manufacture of unbonded flexible armoured low, medium and high pressure Pipe Systems for transportation of Gas and Liquides under IAF Scope Category 14.

Certificate Number: DK004495-1

Date: 25-06-2014



Lenette Eckerman

Certification office: Bureau Veritas Certification Denmark A/S, Oldenborggade 1B, DK-7000 Fredericia, Denmark

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 **DANAK**
SYSTEM Reg.nr. 8002

