

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1800061/07**

Certificate Holder:



LMR Drilling GmbH
Ammerländer Heerstr. 368
26129 Oldenburg
Germany

Scope: Construction Services for Horizontal Directional Drilling (HDD)

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid in conjunction with the main certificate from 2018-11-01 until 2021-10-31.

2018-11-05 (Change)

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1800061**

Certificate Holder:



**LUDWIG FREYTAG GmbH & Co.
Kommanditgesellschaft**

Ammerländer Heerstr. 368
26129 Oldenburg
Germany

including the locations according to
annex

Scope:

Planning and execution of projects:

- Underground construction work and pipeline engineering
- Building-, general civil engineering construction and industrial construction
- Marine works (pilling and ramming), steel hydraulics construction
- near- and offshore cable installation
- Pipeline, plant and steel construction
- Corrosion protection
- Construction works in the field of Horizontal Directional Drilling (HDD)
- Services for the energy industry; Maintenance of gas pressure regulating and measuring systems; odorisation; odor-concentration measurement; service house connection and network technology gas, water and electricity
- Health and Safety Coordination

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity:

The certificate is valid from 2018-11-01 until 2021-10-31.
First certification 1991

2018-10-09 (Change)

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1800061**

No.	Location	Scope
/01	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Ammerländer Heerstr. 368 26129 Oldenburg Germany	Planning and execution of projects: <ul style="list-style-type: none">• Underground construction work and pipeline engineering• Building-, general civil engineering construction and industrial construction• Marine works (piling and ramming), steel hydraulics construction• near- and offshore cable installation• Pipeline, plant and steel construction• Corrosion protection• Construction works in the field of Horizontal Directional Drilling (HDD)• Services for the energy industry; Maintenance of gas pressure regulating and measuring systems; odourisation; odour-concentration measurement; service house connection and network technology gas, water and electricity• Health and Safety Coordination
/02	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Niederlassung Hoch- und Ingenieurbau Oldenburg Ammerländer Heerstr. 368 26129 Oldenburg Germany	Building- and general civil engineering construction

Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1800061**

/03	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Zweigniederlassung Berlin-Brandenburg Gewerbepark 32 15745 Wildau Germany	Underground construction work and industrial construction
/04	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Niederlassung Tief- und Rohr- leitungsbau Nordwest Ammerländer Heerstr. 368 26129 Oldenburg Germany	Underground construction work and pipeline engineering
/05	RMT Rohr- und Maschinen- anlagentechnik GmbH Ammerländer Heerstr. 368 26129 Oldenburg Germany	Engineering and construction of pipeline, plants and steel, corrosion protection
/06	TAGU Tiefbau GmbH Unterweser mit den Niederlassungen Nordenham und Bremerhavem Ammerländer Heerstr. 368 26129 Oldenburg Germany	Marine works (pilling and ramming), steel hydraulics construction, near- and offshore cable Installation

Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1800061**

/07	LMR Drilling GmbH Ammerländer Heerstr. 368 26129 Oldenburg Germany	Construction Services for Horizontal Directional Drilling (HDD)
/08	LF Service GmbH & Co. KG Ammerländer Heerstr. 368 26129 Oldenburg Germany	/
/09	Bauplanung Nord Oldenburg GmbH & Co. Kommanditgesellschaft Ammerländer Heerstr. 368 26129 Oldenburg Germany	Planning of structural and civil engineering projects, Health and Safety Coordination

2018-11-05 (Change)


TÜV Rheinland Cert GmbH
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Certificate

Standard **SCC^P:2011** unrestricted certificate for the petrochemical industry

Certificate Registr. No. 01 013 1800061/07

Certificate Holder:



LMR Drilling GmbH
Ammerländer Heerstr. 368
26129 Oldenburg
Germany

Scope: Construction Services for Horizontal Directional Drilling (HDD)

An HSE management system complying with the SCC^P standard has been introduced. It corresponds to the 2011 edition of the SCC ('Safety Certificate Contractors') normative regulations.

Certification under the SCC^P standard automatically includes certification under the SCC* / SCC** standard.

Validity: The certificate is valid in conjunction with the main certificate from 2018-11-01 until 2021-10-31.

2018-11-05 (Change)

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Certificate

Standard **SCC^P:2011** unrestricted certificate for the petrochemical industry

Certificate Registr. No. 01 013 1800061

Certificate Holder:



LUDWIG FREYTAG

**LUDWIG FREYTAG GmbH & Co.
Kommanditgesellschaft**

Ammerländer Heerstr. 368
26129 Oldenburg
Germany

including the locations according to annex

Scope:

Planning and execution of projects:

- Underground construction work and pipeline engineering
- Building-, general civil engineering construction and industrial construction
- Marine works (piling and ramming), steel hydraulics construction
- near- and offshore cable installation
- Pipeline, plant and steel construction
- Corrosion protection
- Construction works in the field of Horizontal Directional Drilling (HDD)
- Services for the energy industry; Maintenance of gas pressure regulating and measuring systems; odorisation; odor-concentration measurement; service house connection and network technology gas, water and electricity
- Health and Safety Coordination

An HSE management system complying with the SCC^P standard has been introduced. It corresponds to the 2011 edition of the SCC ('Safety Certificate Contractors') normative regulations. Certification under the SCC^P standard automatically includes certification under the SCC* / SCC** standard.

Validity:

The certificate is valid from 2018-11-01 until 2021-10-31.

First certification 2009

2018-10-09 (Change)

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **SCC^P:2011** uneingeschränktes Zertifikat Petrochemie
Certificate Registr. No. 01 013 1800061

No.	Location	Scope
/01	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Ammerländer Heerstr. 368 26129 Oldenburg Germany	Planning and execution of projects: <ul style="list-style-type: none">• Underground construction work and pipeline engineering• Building-, general civil engineering construction and industrial construction• Marine works (piling and ramming), steel hydraulics construction• near- and offshore cable installation• Pipeline, plant and steel construction• Corrosion protection• Construction works in the field of Horizontal Directional Drilling (HDD)• Services for the energy industry; Maintenance of gas pressure regulating and measuring systems; odourisation; odour-concentration measurement; service house connection and network technology gas, water and electricity• Health and Safety Coordination
/02	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Niederlassung Hoch- und Ingenieurbau Oldenburg Ammerländer Heerstr. 368 26129 Oldenburg Germany	Building- and general civil engineering construction

Annex to certificate

Standard **SCC^P:2011** uneingeschränktes Zertifikat Petrochemie
Certificate Registr. No. 01 013 1800061


/03	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Niederlassung Tief- und Rohr- leitungsbau Nordwest Ammerländer Heerstr. 368 26129 Oldenburg Germany	Underground construction work and industrial construction
/04	LUDWIG FREYTAG GmbH & Co. Kommanditgesellschaft Zweigniederlassung Köln Vitalisstr. 225 50827 Köln Germany	Underground construction work and pipeline engineering
/05	RMT Rohr- und Maschinen- anlagentechnik GmbH Ammerländer Heerstr. 368 26129 Oldenburg Germany	Engineering and construction of pipeline, plants and steel, corrosion protection
/06	TAGU Tiefbau GmbH Unterweser mit den Niederlassungen Nordenham und Bremerhavem Ammerländer Heerstr. 368 26129 Oldenburg Germany	Marine works (pilling and ramming), steel hydraulics construction, near- and offshore cable Installation

Annex to certificate

Standard **SCC^P:2011** uneingeschränktes Zertifikat Petrochemie
Certificate Registr. No. 01 013 1800061

/07	LMR Drilling GmbH Ammerländer Heerstr. 368 26129 Oldenburg Germany	Construction Services for Horizontal Directional Drilling (HDD)
/08	LF Service GmbH & Co. KG Ammerländer Heerstr. 368 26129 Oldenburg Germany	/

2018-11-05 (Change)


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

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Certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 1800084**


Certificate Holder: **LMR Drilling GmbH**
Ammerländer Heerstr. 368
26129 Oldenburg
Germany

Scope: Construction Services for
Horizontal Directional Drilling (HDD)

Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.

Validity: The certificate is valid from 2018-07-31 until 2021-07-30.
First certification 1999

2018-08-16


TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Certificate

Standard **BS OHSAS 18001:2007**

Certificate Registr. No. **01 213 1800084**

Certificate Holder: **LMR Drilling GmbH**
Ammerländer Heerstr. 368
26129 Oldenburg
Germany

Scope: Construction Services for
Horizontal Directional Drilling (HDD)

Proof has been furnished by means of an audit that the requirements of BS OHSAS 18001:2007 are met.

Validity: The certificate is valid from 2018-08-15 until 2021-08-14.
First certification 2015

2018-08-16



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Zertifikat über ein DVGW-Fachunternehmen

certificate for a DVGW expert company

FU-0302BQ0331

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Rohrleitungsbauunternehmen nach DVGW GW 302 <i>pipeline construction companies according to DVGW GW 302</i>
Zertifikatsinhaber <i>owner of certificate</i>	LMR Drilling GmbH Ammerländer Heerstraße 368, D-26129 Oldenburg
Zertifizierungsumfang <i>certification scope</i>	Group GN 2: B Horizontal directional drilling methods for gas and water pipelines according to GW 321: for drilling equipment with a retraction force of more than 400 kN
Prüfgrundlagen <i>basis of examination</i>	<i>DVGW GW 302 (September 2001)</i> Qualification criteria for the companies carrying out the trenchless laying of new pipes and the rehabilitation of non-operational pipes
Fachleute <i>experts</i>	Dipl.-Ing. Günter Kruse (responsible supervisor) Dipl.-Ing. (FH) Thomas Winkler (responsible supervisor)

Bemerkungen *remarks*

Geltungsdauer / AZ 19 February 2016 to 19 April 2020 / 15-0363-UGV
period of validity / file no.

This certificate is only valid in conjunction with a corresponding entry in the Internet register of DVGW CERT GmbH (<http://www.dvgw-cert.com/de/unternehmen/verzeichnisse.html>). This certificate remains the property of DVGW CERT GmbH and must be returned to DVGW CERT GmbH upon request.

19.02.2016 Sta A1/1

Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013
akkreditierte Stelle für die Zertifizierung von Fachunternehmen in
der Energie- und Wasserversorgung.

DVGW CERT GmbH is an accredited body by DAkkS in accordance with DIN
EN ISO/IEC 17065:2013 for certification of expert companies in the energy
and water supply industry.