

Certificate

Management system as per
DIN ISO 45001:2018

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2016, that the organization

Ludwig Freytag GmbH & Co. KG Bauunternehmen
Ammerländer Heerstraße 368
26129 Oldenburg
Germany

with the locations according to the annex

operates a management system in accordance with the requirements of DIN ISO 45001:2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

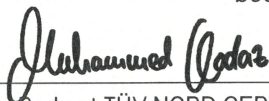
Scope

see Annex 1

Certificate Registration No. 44 126 240740
Audit Report No. 3437 1585

Valid from 2024-05-30
Valid until 2025-09-05
Initial certification (by a different certification body): 2022

Essen, 2024-10-28



Certification Body at TÜV NORD CERT GmbH

TÜVNORD

TÜV NORD CERT GmbH

DIN ISO 45001

tuev-nord.de



Visit our database to
verify the validity of
this certificate.

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen
www.tuev-nord-cert.com

TÜV®



Deutsche
Akkreditierungsstelle
D-ZM-12007-01-00

Annex

to Certificate Registration No. 44 126 240740
DIN ISO 45001:2018

Ludwig Freytag GmbH & Co. KG Bauunternehmen
Ammerländer Heerstraße 368
26129 Oldenburg
Germany

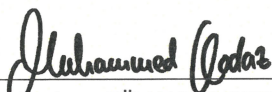


Scope

Planning and execution of projects:

- Administration
- Machine technology
- Building-, general civil engineering construction and industrial construction
- Underground construction work and pipeline engineering
- Marine works (piling and ramming), steel hydraulics constructions
- Near und offshore cable installation
- Services fort 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
- Construction services in the field of Horizontal Directional Drilling

Essen, 2024-10-28


Certification Body at TÜV NORD CERT GmbH

Page 1 of 1

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen
www.tuev-nord-cert.com



Deutsche
Akkreditierungsstelle
D-ZM-12007-01-00

Annex

to Certificate Registration No. 44 126 240740
DIN ISO 45001:2018

Ludwig Freytag GmbH & Co. KG Bauunternehmen
Ammerländer Heerstraße 368
26129 Oldenburg
Germany



Certificate Registration No.	Location	Scope
44 126 240740-001	Ludwig Freytag GmbH & Co. Kommanditgesellschaft Hauptverwaltung Ammerländer Heerstraße 368 26129 Oldenburg Germany	Planning and execution of projects: ● Administration ● Machine technology
44 126 240740-002	Ludwig Freytag GmbH & Co. Kommanditgesellschaft Niederlassung Hoch- und Ingenieurbau Ammerländer Heerstraße 368 26129 Oldenburg Germany	Building- and general civil engineering construction
44 126 240740-003	Ludwig Freytag GmbH & Co. Kommanditgesellschaft Zweigniederlassung Bremen Barkhausenstraße 5 28197 Bremen Germany	Underground construction work and pipeline engineering
44 126 240740-004	Ludwig Freytag GmbH & Co. Kommanditgesellschaft Zweigniederlassung Kiel Uhlenkroog 40 24113 Kiel Germany	Underground construction work and pipeline engineering

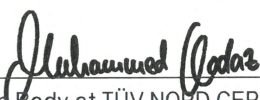
Annex

to Certificate Registration No. 44 126 240740
DIN ISO 45001:2018

Certificate Registration No.	Location	Scope
44 126 240740-005	Ludwig Freytag GmbH & Co. Kommanditgesellschaft Zweigniederlassung Steinhagen/NRW Cottbuser Straße 18 33803 Steinhagen Germany	Underground construction work and pipeline engineering
44 126 240740-006	Tiefbau GmbH Unterweser mit den Niederlassungen Nordenham und Bremerhaven Ammerländer Heerstraße 368 26129 Oldenburg Germany	Marine works (piling and ramming), steel hydraulics construction Near und offshore cable installation
44 126 240740-007	LF Service GmbH & Co. KG Ammerländer Heerstraße 368 26129 Oldenburg Germany	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
44 126 240740-008	LMR Drilling GmbH Ammerländer Heerstraße 368 26129 Oldenburg Germany	Construction services in the field of Horizontal Directional Drilling

End of the List

Essen, 2024-10-28


 Certification Body at TÜV NORD CERT GmbH