

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
10000401869-MSC-RvA-DEU

Initial certification date:  
27 November 2003

Valid:  
05 August 2024 – 31 July 2027

This is to certify that the management system of  
**REEL GmbH**  
Rudolf-Diesel-Straße 1, 97209 Veitshöchheim, Germany  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:  
**ISO 9001:2015**

This certificate is valid for the following scope:

**Consulting, development, planning, design, installation, commissioning, maintenance and service for the following products:**  
lifting and handling equipment for metallurgical processes and nuclear applications, other lifting equipment, handling, equipment for offshore installations, load-attaching- and handling devices, steel structures, plant, equipment and machines for primary production for metals incl. Turn-Key projects, access equipment, tele platforms, assembly lines, jigs and tools for aeronautic business.

Place and date:  
Barendrecht, 05 August 2024

For the issuing office:  
DNV - Business Assurance  
Zwolsseweg 1, 2994 LB Barendrecht,  
Netherlands



**Erie Koek**  
Management Representative

## Appendix to Certificate

### REEL GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
REEL GmbH	Rudolf-Diesel-Straße 1, 97209 Veitshöchheim, Germany	Consulting, development, planning, design, installation, commissioning, maintenance and service for the following products: lifting and handling equipment for metallurgical processes and nuclear applications, other lifting equipment, load attaching- and handling devices, steel structures, plant, equipment and machines for primary production for metals.
REEL GmbH	Albin-Köbis-Str. 8, 51147 Köln, Germany	Consulting, development, planning, design, production, maintenance and service for plant, equipment and machines for primary production for metals incl. Turn-Key projects.
REEL GmbH	Kruisweg 643, 2132 Hoofdoorp, Netherlands	Consulting, development, planning, design, installation, commissioning, maintenance and service for the following products: lifting and handling equipment for metallurgical processes, other lifting equipment, handling equipment for offshore installations, load attaching- and handling devices, steel structures, plant, equipment and machines for primary production for metals incl. Turn-Key projects.
REEL Handling & Lifting GmbH	Hein-Saß-Stieg 9, 21129 Hamburg, Germany	Design, manufacturing, on-site installation, maintenance and related services for Industry: handling, lifting and conveying systems; Aeronautic: assembly lines, jigs and tools; ground support equipment and ground test equipment
REEL Handling & Lifting GmbH	Haderslebenerstr. 9, 25421 Pinneberg, Germany	Maintenance and related services especially for aeronautic: jigs and tools; ground support equipment and ground test equipment
REEL Industrial Equipment Ltd.	Room 1508, No.888 North Sichuan Rd, Hongkou District, Shanghai 200080, China	Consulting, expediting, supervision of maintenance and service for following products <ul style="list-style-type: none"> <li>• Lifting &amp; handling equipment for metallurgical processes</li> <li>• Support for other REEL equipment</li> </ul>
NNX Trading (Xiamen) Co. Ltd.	Unit 405, 4/F, Building No. 5, Aviation Business Plaza, 228 South Fifth Road, Gaoqi, Xiamen 361011, China	Consulting, expediting for following products supervision of maintenance and service for following products <ul style="list-style-type: none"> <li>• Lifting &amp; handling equipment for metallurgical processes;</li> <li>• Handling equipment for offshore installation</li> <li>• Support for other REEL equipment</li> </ul>



Certificate no.: 10000401869-MS-C-RvA-DEU  
Place and date: Barendrecht, 05 August 2024

Site Name	Site Address	Site Scope
REEL Handling & Lifting Systems Oy Ab	Unioninkatu 32 B, c/o DEinternational Oy PL 83, 00101 Helsinki, Finland	Maintenance and service for the following products: lifting and handling equipment for metallurgical processes and nuclear applications, other lifting equipment, handling equipment for offshore installations, load attaching-and handling devices, steel structures, access equipment, tele platforms, assembly lines, jigs and tools for aeronautic business

