
Certificate of Approval

This is to certify that the Safety Assurance System of:

De Ruiter Staalkabel B.V.

Kerkeplaat 10, 3313 LC Dordrecht, The Netherlands

has been approved by LRQA to the following standards:

VGM Checklist Aannemers (VCA*) Rev. 2017/6.0

Approval number(s): VCA* – 0016888

The scope of this approval is applicable to:

Installation, inspection, repair and testing of steel wire ropes, lifting & hoisting equipment and rigging gear for industry and transshipment companies in the Netherlands and Belgium.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Nederland B.V.



Certificaat

Hiermede wordt verklaard dat het managementsysteem van:

De Ruiter Staalkabel B.V.

Kerkeplaat 10, 3313 LC Dordrecht, Nederland

door LRQA is goedgekeurd voor de volgende norm(en):

ISO 9001:2015

Goedkeuringsnummer: ISO 9001 – 0016887

Dit certificaat is geldig voor de volgende scope:

Voorraad houden, samenstellen, inspecteren, repareren, testen en certificeren van hijsmaterialen en scheepstuigages. Voorrekken en installeren van staalkabels voor bruggen, sluizen, industrie en overslagbedrijven.



Paul Graaf

Area Operations Manager, Europe

Afgegeven door: LRQA Nederland B.V.





CERTIFICAAT

UITGEREIKT AAN

De Ruiter Staalkabel BV

Kerkeplaat 10, 3313 LC Dordrecht, NEDERLAND

De Vereniging Erkende Keurbedrijven Hijs- & hefmiddelen verklaart dat het keursysteem van bovengenoemd bedrijf door de EKH-auditor in overeenstemming is bevonden met de hieronder genoemde richtlijn en documenten.

EKH richtlijn® versie 1.0 – 2025

Werkvoorschriften voor onder de haak, revisie 23

Toepassingsgebied

Het nieuw leveren, beproeven, herbeproeven, inspecteren, keuren en repareren van hijs- & hefmiddelen.

De werkzaamheden worden uitgevoerd onder toezicht van een gecertificeerd vakbekwaam persoon.

Auditdatum: 11 mei 2026

De geldigheid van het certificaat is onder voorbehoud van positieve resultaten tijdens de jaarlijkse tussentijdse audits en de voortdurende en aantoonbaar doeltreffende werking van het kwaliteitssysteem. Het certificaat is geldig tot 11 mei 2029

Afgiftedatum: 13 mei 2026

Voor de EKH:

*F. van der Brugh
Secretaris*

Certificaat Nr: 26.190



Lifting Equipment Engineers Association

SCHEDULE TO MEMBERSHIP CERTIFICATE NUMBER

6009

(VALID ONLY IN CONJUNCTION WITH A CURRENT MEMBERSHIP
CERTIFICATE)

Location(s) covered by this schedule: -

Company Name: DE RUITER STAALKABEL B.V

Country of Operation: NETHERLANDS

Membership Category: FULL MEMBER

The above-mentioned company has personnel that are trained to LEEA Advanced Programme level for the activities below:

Test and Examine, Service/Repair of:

LIFTING EQUIPMENT GENERAL



For and on behalf of LEEA

Chair

Chief Executive

This schedule is the property of the Association and shall be returned on demand. It is not issued under, in pursuance or by virtue of any statutory or Government sanction but by the authority of the Association only. It is valid only in conjunction with the certificate bearing the same number as this schedule.



Lifting Equipment Engineers Association
Certificate of Membership
2026

We hereby certify that

De Ruiter Staalkabel B.V
Netherlands

having been audited in accordance with the Association's technical audit procedure specified in document reference LEEA 042 has been admitted as a

Full Member

for the location(s) and scope of work detailed in the schedule bearing the same number as this certificate

Certificate Number
6009



For and on behalf of LEEA

Chair

Chief Executive

Date of Certificate – 1st June 2026

Date of expiry of Certificate – 31st May 2027

This certificate is the property of the Association and shall be returned on demand. It is not issued under, in pursuance or by virtue of any statutory or Government sanction but by the authority of the Association only. It is valid only in the country listed above.

TYPE APPROVAL CERTIFICATE

Certificate no.:
TAS000023H
Revision No:
1

This is to certify:

that the lifting set for offshore containers

with type designation(s)
wire rope lifting sets

issued to

De Ruiter Staalkabel B.V.
Dordrecht, Zuid-Holland, Netherlands

is found to comply with

DNV standard DNV-ST-E271 – 2.7-1 Offshore containers, March 2023 (Amended December 2024)
ISO 10855-2:2024 Offshore containers and associated liftings sets – Part 2: Design, manufacture and marking of lifting sets
IMO/MSC Circular 860
EN 13414-1 Wire rope slings

Application:

1, 2, 3 and 4 leg lifting sets, with forerunner, where fitted, for lifting of offshore container, with maximum gross mass 0 to 25000 kg

Issued at **Aberdeen** on **2025-10-27**

This Certificate is valid until **2030-10-26**.

DNV local unit: **Rotterdam**

Approval Engineer: **Elisabeth Legg**

for **DNV**



Digitally signed by Ward,
Brendan
Location: DNV Aberdeen, UK
Contact Info: DNV UK Limited
Date: 2025.10.27
11:52:19Z00'00"

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.