

CERTEX UK

COMPANY
INFORMATION PACK

2025



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INTRODUCTION

This document should fully meet your requirements. However, if this is not the case we will look at your application on an individual basis if you forward the following information:

- Annual spend of your company on Steel Wire Ropes and Lifting Gear Products and Services.
- Contact details of a person within your organisation with whom we can discuss this matter further.

Please send this information to sales@certex.co.uk.



SECTION 1 – COMPANY OVERVIEW

CERTEX OVERVIEW

CERTEX UK is part of CERTEX International, a division of AxLoad which in turn is a division of AxInter, is owned by Axel Johnson based in Sweden.

CERTEX International has companies in 14 countries across northern Europe with a combined turnover of €330m, employing over 1,400 people, specialising in all aspects of lifting equipment product supply and service offering a total package to our key customers.



CERTEX International European locations

CERTEX UK provides lifting products and services to a diverse range of markets including the renewable energy sector, oil and gas, construction, crane hire, utilities, defence, manufacturing, ports and shipping, the steel industry and general engineering.

CERTEX UK has a long established presence in the renewable energy sector and works closely with its sister companies based in Denmark, Germany, Sweden and Holland.



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CERTEX UK has locations throughout the UK. These are complemented by a state of the art central warehouse and manufacturing hub.



CERTEX's Central Warehouse at Harworth, Doncaster

The CERTEX ethos is to provide the best service to its chosen markets by providing its clients with the very best products and the highest level of trained engineers to provide a safe and efficient service.

All of our products and services are supplied in accordance with industry best practice to meet internationally recognised standards, specifications and the relevant European Directives.

CORE VALUES

The Axel Johnson Culture

"The way we do business and the way we treat people, customers and colleagues alike, is our main differentiator. Entrepreneurship and respect for people are the key characteristics. That we are good to work with, far sighted and we make things happen, characterise all of our operations.

We have a passion for business. That requires actions and initiatives from everyone. Decision making is a swift process. In our group things happen without everyone waiting for instructions. In our view, most problems are business opportunities.

Long term perspectives and perseverance is very strong. Financially healthy, we can stick to long term commitments. Simultaneously we embrace change. In fact, in our expertise areas we want to drive change.



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Why We Are In Business

It's our mission to assist customers in achieving increased profitability by ensuring efficiency, reliability, quality and safety in the customers' processes.

HEALTH AND SAFETY

CERTEX puts health and safety at the top of the agenda to ensure that our employees, customers, contractors and visitors to any of our sites are protected.

Our employees are instructed to report any and every safety issue with a 'don't walk by' ethos, whether it is directly related to their duties or not.

Our aim is to have zero accidents and to ensure that we learn from each and every accident or dangerous occurrence to ensure that we minimise the risk that employees incur.

With over 30 years' experience we understand and appreciate that our lifting products and services are safety critical items. Our work procedures, training, product selection and after sales support ensures that the health and safety of our employees and customers is not compromised.

THE ENVIRONMENT

At CERTEX we are committed to protecting the environment and recognise that we have a responsibility to prevent pollution. Practical initiatives include the following:-

- Waste recycling - waste is sorted on site into containers which are then recycled by a specialist waste recycling company.
- Packaging - where our products are packaged, these are wherever possible reused e.g. wooden reels.
- Energy conservation - our central warehouse is built to the very latest UK environmental standards meaning that energy use is minimised through efficient insulation, low usage lighting and "time out" switches to light areas only when required.

Employees are encouraged to limit car journeys and especially air transport to a minimum and wherever possible the use of public transport is encouraged.



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SECTION 2 – COMPANY DETAILS

GENERAL COMPANY INFORMATION, ACCIDENT STATISTICS ETC.

Legal Name of Company:	Certex Lifting Ltd	Company Name:	Certex UK
Company Address:	Unit C1 Harworth Industrial Estate, Bryans Close, Harworth, Doncaster, South Yorkshire, UK DN11 8RY		
Telephone Number:	0845 230 7475	Fax Number:	0845 230 7476
Website Address:	www.certex.co.uk	Email Address:	sales@certex.co.uk
Parent Company:	Axel Johnson	Year Certex UK Founded:	6th January 2005
Company History:	Certex UK has a long established presence within the industry and was originally formed by a MBO from Bridon in 2005. We were acquired by Axel Johnson in 2008.		
Managing Director:	Scott Wilcox	Finance Director:	Ian Boswell
HSEQ Manager:	Trina McAnulty		
Public & Products Liability cover:	£10 Million	Employers Liability cover:	£10 Million
Professional Indemnity cover:	£25 000 000 SEK	Contractors All Risk cover:	£200 000 per occurrence
ISO.9001	Already accredited – Expires 17 th August 2027		
ISO.14001	Already accredited - Expires 17 th August 2027		
ISO.45001	Already accredited - Expires 17 th August 2027		
Other Approvals & Accreditations:	DNV, Achilles, LEEA.		
Overall responsibility for Health, Safety, Environment & Quality	Scott Wilcox, Managing Director		
Day to day responsibility for Health Safety, Environment & Quality	Trina McAnulty, HSEQ Manager		
How is H&S information communicated to employees?	Via daily informal meetings, formal meetings and briefings, company intranet, notice boards, email and memos on wage slips for offshore workers.		
Accident & Incident Reporting:	A documented procedure is in place for reporting and investigating all accidents, incidents & near misses. It applies to all Certex UK employees and visitors to any of the Certex UK sites as well as members of the public, visitors or subcontractors.		
Accident Statistics	2022	2023	2024
A - Exposure Man-Hours	263629	299284	311354
B - Fatalities & Specified Injuries	0	0	0
C - Dangerous Occurrences	0	0	0
D - Over 7 Day Lost Time Injuries	0	3	0
E - All Other Lost Time Injuries	1	0	0
Accident/Incident Frequency Rate	0.38	1	0

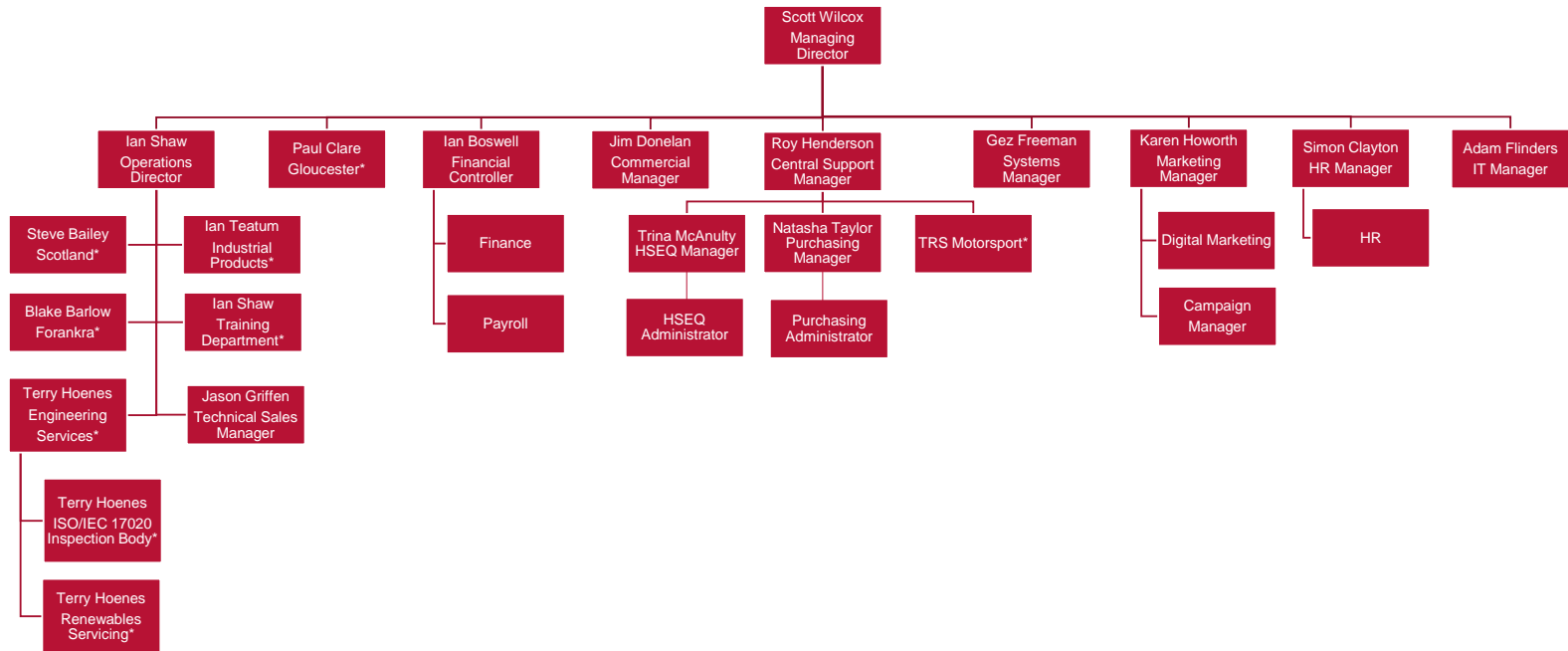


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SECTION 3 – ORGANISATIONAL STRUCTURE

CERTEX UK MANAGEMENT ORGANISATION CHART



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SECTION 4 – HSEQ POLICIES

Please find to follow the policy/statements listed below:

- Environmental Management
- Health & Safety management
- Quality Management



We are totally committed to preventing pollution and protecting the environment from our activities by not only complying with all current environmental legislation and other requirements, but also by actively seeking environmental improvement opportunities.

We will honour this commitment by providing the management team with adequate knowledge and resources to achieve their objective of a safer, cleaner, healthier, pollution free and sustainable environment.

Via the knowledge and resources provided, the management team are committed to continually improving environmental performance by: -


- Ensuring compliance with all current environmental legislation.
- Monitoring and reporting progress against targets, objectives and continual improvement plans as agreed and set in the annual management review.
- Conducting regular reviews of practices and procedures and responding to any deficiencies identified during internal and external audits, through a planned programme of remedial action.
- Replacing unsustainable or environmentally harmful substances with those that are sustainable or less environmentally harmful.
- Preventing pollution by reducing the impact of emissions by using environmentally acceptable materials.
- Ensuring that any products that could have a harmful impact on the environment are sold with information concerning their effects and guidance regarding safe methods of use and disposal.
- Reducing the initial production of waste and where not possible, applying the waste hierarchy i.e. Recovery, reuse and recycling before responsible disposal.
- Working proactively with customers, employees, suppliers, contractors and interested parties to ensure that they do not operate to environmental standards that conflict with this policy statement.

All employees will endeavour to achieve these objectives by: -

- Seeking to conserve scarce and non-renewable resources, such as energy by using it efficiently to generate controllable emissions of the least harmful type.
- Using water sparingly and not leaving any taps running
- Using raw materials economically to create as little waste as possible and seeking to re-use, recycle and recover raw materials and waste wherever possible.
- Disposing of waste in a thoughtful and environmentally friendly manner.

This policy is communicated to all employees and contractors and any interested parties via company noticeboards and the intranet. This policy and our significant environmental aspects will also be made available to the public on request.

No changes may be made to this policy without prior written authorisation from the HSEQ Manager as part of our change management process.

	Signature	Position	Issue Date
Reviewed & Approved By:		Managing Director	27/02/2024

We are totally committed to providing safe and healthy working conditions for all workers, and anyone else who may be affected by our activities, with the aim of preventing work related injuries and ill health.

We will achieve this by complying with all legal and other requirements, eliminating hazards, reducing OHS risks and actively seeking opportunities for continual improvement. We will honour this commitment by: -

- Providing the management team with adequate knowledge and resources to achieve our objectives.
- Consulting with workers, and where they exist, workers' representatives to allow them to engage and participate in OHS related matters.
- Organising health & safety so that the responsibilities for all our workers are clearly defined in their job descriptions and those procedures that support this policy.


Via the knowledge and resources provided, the management team will strive to continually improve health and safety performance by: -

- Providing adequate control of health and safety risks arising from our work activities.
- Setting health and objectives on an annual basis during the management review meeting and monitoring the team's performance throughout the year.
- Ensuring the consultation and participation of workers and other interested parties on matters affecting their health and safety by establishing clear communication lines, feedback loops and encouraging worker engagement.
- Providing and maintaining safe plant, equipment and systems of work.
- Ensuring safe handling, transport and use of product, materials, equipment and hazardous substances.
- Ensuring that all workers are competent to do their tasks by providing adequate information, instruction, supervision and training.
- Preventing foreseeable accidents and cases of work-related ill health.
- Providing and maintaining safe and healthy working conditions including adequate welfare facilities and arrangements.
- Complying with all relevant health and safety legislation, regulations and codes of practice.
- Enforcing the requirements of this policy, the health and safety management system and any procedures that have been written to support it.
- Ensuring that all workers, contractors and visitors abide by the relevant site safety rules.
- Reviewing and revising this policy as necessary at regular intervals.

Every single one of our workers has a direct responsibility for both their own personal safety and the safety of others who may be affected by things that they do, or don't do. This is their legal duty and of utmost importance to the overall objectives of the business.

This policy is communicated to all workers, contractors and any interested parties via company noticeboards and the intranet. It will be also be made available to any interested parties and/or the public on request.

No changes may be made to this policy without prior written authorisation from the HSEQ Manager as part of our change management process.

	Signature	Position	Issue Date
Reviewed & Approved By:		Managing Director	27/02/2024

The scope of our management system is the manufacture, supply and servicing of lifting equipment, wire rope products and the provision of associated training. Statutory inspection and servicing of lifting, handling and safety equipment contained and used in wind turbines. The manufacture and supply of vehicle safety harnesses, cargo control equipment and associated products. We are committed to providing these products and services such that we meet the needs and expectations of our customers in every way. This includes a genuine commitment to comply with all customer specifications, internal procedures and statutory and regulatory requirements that apply under UK and European law. We will honour this commitment by: -

- Providing our team with adequate knowledge and resources to achieve our objectives.
- Organising our quality system so that the responsibilities for all our employees are clearly defined in their job descriptions and those procedures that support this policy.

Via the knowledge and resources provided, the management team are committed to continually improving quality performance by ensuring that: -


- Customer requirements are established and understood. This includes any requirements that may not be stated by the Customer but that may be necessary for the specified or intended use where known, any statutory and regulatory requirements applicable to the product and any other requirements considered necessary by Certex UK.
- Measurable Quality Objectives are established during the Management Review Meetings for relevant functions within the organisation to ensure that customer requirements are met.
- Performance against these objectives is measured by the use of key performance indicators (KPIs) and the information used as a tool to identify opportunities for improvement.
- Incidents of non-conformance are investigated and corrected at source to prevent reoccurrence
- Employees understand their responsibilities by providing an established quality system, supporting procedures, and the appropriate training.
- The system is reviewed on a regular basis to ensure that it is effective and fulfils the company's business needs.

In pursuing this objective, it is also recognised that the quality of raw materials is of great importance. We therefore expect and insist on the same commitment to high quality standards from our suppliers.

Quality is all about people and teamwork. All our employees are responsible for ensuring that procedures in their area of work are followed, and, that the quality of their work is to the highest standard. They also have a legal duty to ensure that they comply with all statutory and regulatory requirements that apply under UK and European law.

This policy is communicated to all our employees, contractors and any interested parties via company noticeboards and the intranet. It will be also be made available to any interested parties and/or the public on request.

No changes may be made to this policy without prior written authorisation from the HSEQ Manager as part of our change management process.

	Signature	Position	Issue Date
Reviewed & Approved By:		Managing Director	27/02/2024

SECTION 5 – FINANCIAL SUMMARY

BANK DETAILS, TURNOVER, NO. OF EMPLOYEES, VAT NUMBER ETC.

TRADING NAME: Certex Lifting Limited T/as Certex UK

BANK ADDRESS: BNP Paribas
10 Harewood Ave
London
NW1 6AA

BANK ACCOUNT: 92570025

SORT CODE: 40-63-84

IBAN: GB85BNPA40638492570025

SWIFT: BNPAGB22

REGISTRATION NO: 05304747

VAT NO: 848 0869 83

UTR/CIS NO: 2250825876

DUNS ID: 71 923 5793

TURNOVER & EMPLOYEES:

YEAR	TURNOVER	EMPLOYEES
2014	17.6M	139
2015	14.2M	134
2016	12.9M	120
2017	16.2M	145
2018	18.0M	153
2019	18.6M	137
2020	15.9M	125
2021	17.5M	136
2022	19.1M	127
2023	21.3 M	150
2024	21.07 M	156



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SECTION 6 – EXTERNAL CERTIFICATION

Please find to follow certification for the following:

- BS EN ISO 9001:2015
- BS EN ISO 14001:2015
- BS EN ISO 45001:2018
- Achilles UVDB Certificate of Audit
- Achilles Certificate of Registration
- Achilles FPAL Certificate
- LEEA
- DNV-GL
- ITTSAR
- ISO/IEC 17020:2012
- Cyber Essentials
- GWO Requirements for training providers



FPAL
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Certificate of Registration



This is to certify that the Quality Management System of:

Certex Lifting Limited (trading as Certex UK)

Unit C1 Harworth Industrial Estate, Bryans Close, Harworth, Doncaster, DN11 8RY, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

has been assessed and registered by NQA against the provisions of:

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA



A handwritten signature in black ink, appearing to read 'L.N. Ph', is written over the text 'Managing Director'.

Managing Director



0015

Certificate No.	51282
ISO Approval Date:	3 July 2015
Reissued:	24 October 2024
Valid Until:	17 August 2027
EAC Code:	18, 19, 29

Certificate of Registration



Appendix to Certificate Number: 51282

Includes Facilities Located at:

**Certex Lifting Limited (trading as
Certex UK)**

Certificate No. 51282

Unit C1 Harworth Industrial Estate
Bryans Close
Doncaster DN11 8RY
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex UK - Gloucester

Certificate No. 51282/1

Unit 14 Quadrant Distribution Centre
Gloucester GL2 2RN
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex UK - Great Yarmouth

Certificate No. 51282/3

Britannia House Admiralty Road
Great Yarmouth NR30 3PQ
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex UK - Montrose

Certificate No. 51282/2

Bamse House 1 Cobden Street
Montrose DD10 8EA
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products



0015

ISO Approval Date:

3 July 2015

Reissued:

24 October 2024

Valid Until:

17 August 2027

Certificate of Registration



Appendix to Certificate Number: 51282

Includes Facilities Located at:

Certex Lifting Limited

Certificate No. 51282/5
12F.-4, NO. 162, SEC ZHONGXIAO E.
ROAD
TAIPEI 10688
Taiwan, Province of China

Statutory inspection, examination and servicing
of lifting equipment and work equipment

TRS Motorsport - Huddersfield

Certificate No. 51282/4
Unit 21 Ringway Industrial Park Beck
Road
Huddersfield HD1 5DG
United Kingdom

Manufacture, supply, statutory inspection and
servicing of work equipment, wire rope
products and the provision of associated
training. The manufacture and supply of
vehicle safety harnesses cargo control
equipment and associated products



0015

ISO Approval Date:

3 July 2015

Reissued:

24 October 2024

Valid Until:

17 August 2027

Certificate of Registration



This is to certify that the Environmental Management System of:

Certex Lifting Limited (trading as Certex UK)

Unit C1 Harworth Industrial Estate, Bryans Close, Harworth, Doncaster, DN11 8RY, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

has been assessed and registered by NQA against the provisions of:

ISO 14001:2015

This registration is subject to the company maintaining an environmental management system, to the above standard, which will be monitored by NQA



A handwritten signature in black ink, appearing to read 'L.N. Ph...', is positioned above the title 'Managing Director'.

Managing Director



0015

Certificate No.	8977
ISO Approval Date:	13 August 2015
Reissued:	24 October 2024
Valid Until:	17 August 2027
EAC Code:	18, 19, 29

Certificate of Registration



Appendix to Certificate Number: 8977

Includes Facilities Located at:

**Certex Lifting Limited (trading as
Certex UK)**

Certificate No. 8977

Unit C1 Harworth Industrial Estate
Bryans Close
Doncaster DN11 8RY
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex UK - Great Yarmouth

Certificate No. 8977/1

Britannia House Admiralty Road
Great Yarmouth NR30 3PQ
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex UK - Montrose

Certificate No. 8977/2

Bamse House 1 Cobden Street
Montrose DD10 8EA
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex Lifting Limited

Certificate No. 8977/4

12F.-4, NO. 162, SEC ZHONGXIAO E.
ROAD
TAIPEI 10688
Taiwan, Province of China

Statutory inspection, examination and servicing of lifting equipment and work equipment



0015

ISO Approval Date:

13 August 2015

Reissued:

24 October 2024

Valid Until:

17 August 2027

Certificate of Registration



Appendix to Certificate Number: 8977

Includes Facilities Located at:

TRS Motorsport - Huddersfield

Certificate No. 8977/3

Unit 21 Ringway Industrial Park Beck
Road

Huddersfield HD1 5DG

United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products



0015

ISO Approval Date:

13 August 2015

Reissued:

24 October 2024

Valid Until:

17 August 2027

Certificate of Registration



This is to certify that the Occupational Health & Safety Management System of:

Certex Lifting Limited (trading as Certex UK)

Unit C1 Harworth Industrial Estate, Bryans Close, Harworth, Doncaster, DN11 8RY, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

has been assessed and registered by NQA against the provisions of:

ISO 45001:2018

This registration is subject to the company maintaining an occupational health & safety management system, to the above standard, which will be monitored by NQA.



A handwritten signature in black ink, appearing to read 'L.N. Ph...', is written over the text 'Managing Director'.

Managing Director



0015

Certificate No.	60254
ISO Approval Date:	9 October 2015
Reissued:	24 October 2024
Valid Until:	17 August 2027
EAC Code:	18, 19, 29

Certificate of Registration



Appendix to Certificate Number: 60254

Includes Facilities Located at:

**Certex Lifting Limited (trading as
Certex UK)**

Certificate No. 60254

Unit C1 Harworth Industrial Estate
Bryans Close
Doncaster DN11 8RY
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

TRS Motorsport - Huddersfield

Certificate No. 60254/3

Unit 21 Ringway Industrial Park Beck
Road
Huddersfield HD1 5DG
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex UK - Montrose

Certificate No. 60254/2

Bamse House 1 Cobden Street
Montrose DD10 8EA
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products

Certex UK - Great Yarmouth

Certificate No. 60254/1

Britannia House Admiralty Road
Great Yarmouth NR30 3PQ
United Kingdom

Manufacture, supply, statutory inspection and servicing of work equipment, wire rope products and the provision of associated training. The manufacture and supply of vehicle safety harnesses cargo control equipment and associated products



0015

ISO Approval Date:

9 October 2015

Reissued:

24 October 2024

Valid Until:

17 August 2027

Certificate of Registration



Appendix to Certificate Number: 60254

Includes Facilities Located at:

Certex Lifting Limited

Certificate No. 60254/4

12F.-4, NO. 162, SEC ZHONGXIAO E.
ROAD

TAIPEI 10688

Taiwan, Province of China

Statutory inspection, examination and servicing
of lifting equipment and work equipment



0015

ISO Approval Date:

9 October 2015

Reissued:

24 October 2024

Valid Until:

17 August 2027



Certificate of Membership

This is to certify that

Certex UK

are now fully registered as a supplier on the Achilles Global Energy community which is compliant with NORSOK and IOGP requirements.

AchillesID: 00019510

Expiration Date: 22 February 2026

A black ink signature of Dr. Paul Stanley, written in a cursive style.

Dr. Paul Stanley
Chief Executive Officer
Achilles

 Achilles 

Global Energy

 **SILVER** 

Certificate of Registration

This is to certify that

CERTEX UK

has successfully achieved the Achilles UVDB registration,
having completed an online pre-qualification questionnaire.

AchillesID: 00019510

Subscription expiry date: 29 January 2026
Questionnaire last updated: 5 February 2025
Questionnaire expiry date: 5 February 2026

Date certificate generated: 6 February 2025



Dr. Paul Stanley
Chief Executive Officer
Achilles

 **Achilles** 

UVDB

 **SILVER PLUS** 

Certificate of Audit

This is to certify that

Certex UK

has achieved the following standards through audit for Safety, Health, Environmental and Quality practices and procedures as a registered supplier on UVDB Verify Category B2 Audit - Category B2.

UVDB Verify Category B2 Audit	Score
MSE - HEALTH & SAFETY AUDIT SCORE	100
MSE - ENVIRONMENTAL MANAGEMENT AUDIT SCORE	100
MSE - QUALITY AUDIT SCORE	100
MSE - SUSTAINABILITY AUDIT SCORE	100
SITE - HEALTH & SAFETY AUDIT SCORE	100
SITE - ENVIRONMENTAL AUDIT SCORE	100
SITE - QUALITY AUDIT SCORE	100
SITE - SUSTAINABILITY AUDIT SCORE	100



Dr. Paul Stanley
Chief Executive Officer
Achilles

 **Achilles** 

UVDB

 **VERIFIED** 

AchillesID: 00019510
Expiration Date: 24 July 2025

Product and Service Code Summary

Supplier Name: Certex UK

AchillesID: 00019510

1.1.15.0 Steel/Metal Products

1.1.32.0 Lifts & Escalators

1.6.6.0 Personal Protective Equipment

1.8.11.0 Access Platforms & Equipment

1.8.14.0 Garage Equipment

1.9.13.0 Cranes (Mobile) & Mechanical Handling Plant/Equipment

1.9.41.0 Lifting Gear, Winches & Other Lifting Equipment

1.10.2.0 Tools & Equipment - Overhead Line

2.6.7.0 Training & Education Services – Functional

2.8.9.0 Mechanical Handling Equipment Maintenance

2.8.26.0 Fixed Crane Services

4.8.20.0 Tool, Instrument & Specialist Equipment Services

4.99.25.0 Statutory Inspection Services/Safety Assessments

4.99.27.0 Non-Destructive Testing Services



Lifting Equipment Engineers Association Certificate of Membership 2025

We hereby certify that

**CERTEX (UK)
United Kingdom**

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
12**



For and on behalf of LEEA

Chair

Chief Executive

Date of Certificate – 1st January 2025

Date of expiry of Certificate – 31st December 2025

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.



Lifting Equipment Engineers Association

SCHEDULE TO MEMBERSHIP CERTIFICATE NUMBER

12

(VALID ONLY IN CONJUNCTION WITH A CURRENT MEMBERSHIP
CERTIFICATE)

Location(s) covered by this schedule: -

Company Name: CERTEX (UK)

Country of Operation: UNITED KINGDOM

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
LIFTING MACHINES MANUAL
LIFTING MACHINES POWER
RUNWAYS AND CRANE STRUCTURES
MOBILE CRANES



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.

TYPE APPROVAL CERTIFICATE

Certificate no.:
TAS00001NF
Revision No:
1

This is to certify:

that the lifting set for offshore containers

with type designation(s)
wire rope lifting sets

issued to

CERTEX (UK) LIMITED
Doncaster, South Yorkshire, United Kingdom

is found to comply with

DNV standard DNV-ST-E271 – 2.7-1 Offshore containers, March 2023
ISO 10855-2:2018 Offshore containers and associated liftings sets – Part 2: Design, manufacture and testing of lifting sets
EN 13414-1 Wire rope slings
IMO/MSC Circular 860

Application:

1, 2, 3 and 4 leg lifting sets, with forerunner where fitted, for lifting of:
- offshore container, with Maximum Gross Mass 0 to 25,000 kg

Issued at **Aberdeen** on **2024-04-10**

This Certificate is valid until **2029-04-09**.

DNV local unit: **Aberdeen**

Approval Engineer: **Elisabeth Legg**

for DNV



Digitally signed by Ward,
Brendan
Location: DNV Aberdeen, UK
Contact Info: DNV UK Limited
Date: 2024.04.10
10:47:22+01'00'

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.



Form code: TA 281

Revision: 2023-09

www.dnv.com

Page 1 of 4

Manufactured by

Certex (UK), Great Yarmouth
 DNV local office: Great Yarmouth

Certex (UK), Montrose
 DNV local office: Aberdeen

Responsibility

CERTEX (UK) Ltd. takes responsibility that both design and production are in compliance with the Rules, Standards and/or Regulations listed on page 1 of this Type Approval Certificate.

Product description

This type approval certificate replaces previous revisions of TAS00001NF.

This type approval covers wire rope lifting sets from 18 mm to 48 mm assembled with turnback or Flemish eye by CERTEX (UK) Ltd. in accordance with DNV-ST-E271.

The wire rope lifting sets assembled by CERTEX (UK) Ltd. consist of components from the following sub suppliers:

Component	Sub supplier (DNV to be informed and review new sub suppliers)	DNV type approval reference
Master link and Quad assembly	Crosby Group LLC Gunnebo Industrier Aktiebolag McKinnon Chain South Africa (Pty) Ltd Nøsted & AS William Hackett Lifting Products Limited	TAS00002KR TAS00002VZ TAS0000337 TAS00002US TAS00003J2
Wire rope ¹⁾	Bridon International Ltd. Drumet Ropes and Wires Ltd Hasçelik San. ve Tic. A.Ş. Hendrik Veder Group B.V. Kiswire Ltd. Usha Martin UK Limited WireCo WorldGroup	N/A
Shackles ²⁾	Crosby Group LLC Gunnebo-Anja Industrier AS Royal Van Beest Group B.V.	TAS00002SS TAS00001B8 TAS000033J
Ferrules ³⁾	Crosby Group LLC Sahm Splice Ltd. Talurit AB	N/A
Thimbles ⁴⁾	GN Rope Fittings (Grofsmederij Nieuwkoop B.V.) Sahm Splice Ltd. Royal Van Beest Group B.V.	N/A

1) Wire ropes used in forerunner and bottom legs of lifting sets shall be 6-stranded and of type 6x19 or 6x36 and may be fibre cored or steel cored, with wire rope grades 1770 N/mm² or 1960 N/mm², in accordance with EN 12385, or equivalent.

2) Shackles are only considered part of the lifting set if captive (i.e. cannot be removed after assembly of lifting set).

3) Ferrules/sleeves shall be in accordance with EN 13411-3, or equivalent.

4) Thimbles shall be in accordance with EN 13411-1, or equivalent.

Components shall be delivered with the following certificates:

- | | |
|---|--|
| - Master Links, Quad assemblies and Shackles: | Certificates based on DNV type approval. |
| - Wire Ropes: | To be supplied with traceable material certificates in accordance with EN 10204, inspection certificate, type 3.1. |
| - Thimbles and ferrules: | To be supplied with a material certificate in accordance with EN 10204, test report, type 2.2. |

Application/Limitation

For each delivered drum of wire rope, a test sample length with one eye in each end shall be prepared and tested to breaking. The test sample shall be assembled with the same terminations as required by DNV-ST-E271, i.e. with a thimble and ferrule used in each termination. A reference should be made to the wire drum test report in each sling set certificate where that wire is used.

All production testing should be carried out in accordance with CERTEX (UK) Ltd., to be agreed with the local DNV office.

The WLL to be referenced in certificates and marked on lifting sets shall be the maximum working load limit (WLL) of the lifting set, as per the definition in DNV-ST-E271.

Lifting sets shall be assembled in accordance with the strength requirements described in DNV-ST-E271 section 8. The angle of the sling legs from vertical should be taken into account when choosing slings. This angle should normally be 45°, but smaller angles may be used.

Special lifting sets, assembled in accordance with the principles described in DNV-ST-E271 section 8 and appendix D, are also covered by this type approval. If unsymmetrical slings are to be assembled, the local DNV office shall be contacted to review each case, unless otherwise agreed in advance.

Note: The sling leg is not necessarily the weakest part of the lifting set. Master Link assemblies selected for lifting sets with legs at 45° may not be suitable for lifting sets with a smaller angle.

The manufacturer shall issue product certificates, in accordance with DNV-ST-E271 section 8.6, using the CERTEX (UK) Ltd. form RMP.18 Edition 04 Appendix 6 (Montrose) and Appendix 7 (Great Yarmouth). These certificates shall only be used for lifting sets certified in accordance with this type approval certificate.

Type Approval documentation

Document No.	Revision	Title
LCP.01	Edition 08 (02/02/18)	Flemish Eye Terminations using steel ferrules to BS.EN.1344-3 (14 pages)
LCP.02	Edition 04 (29/01/18)	Turnback Eye Terminations using aluminium ferrules to BS.EN.13411-3 (13 pages)
RMP.18	Edition 04 (05/04/2024)	Risk Management Procedure DNV-ST-E271 Type approved steel wire rope slings (6 pages plus 8 Appendices)
	(11/10/18)	Appendix 1 – calculation sheet for 2-leg lifting slings at 45° to vertical
	(12/04/2023)	Appendix 2 – calculation sheet for 4-leg lifting slings at 45° to vertical
	(07/03/2024)	Appendix 3 – working load limits for ferrule secured wire core slings made from steel cored ropes
	(07/03/2024)	Appendix 4 – working load limits for ferrule secured wire rope slings made from fibre cored ropes
	(25/03/2024)	Appendix 5 – wire rope destruction test log
	(05/04/2024)	Appendix 6 – Montrose certificate for offshore container wire rope lifting slings
	(05/04/2024)	Appendix 7 – Great Yarmouth certificate for offshore container wire rope lifting slings
	(25/01/2024)	Appendix 8 – sling leg length calculator



Job ID: 262.1-008940-8
Certificate no.: TAS00001NF
Revision No: 1

In addition, the following documents are also used as information:

- Prototype break test reports
- Sample calculations
- DNV assessment reports

Tests carried out

Prototype breaking load test of assembled wire rope sling leg.

Marking of product

For lifting sets manufactured in accordance with DNV-ST-E271 refer to section 8.

Periodical assessment

In order to maintain the validity of the type approval certificate, periodical assessments should be carried out every **12 months** in accordance with DNV-SE-0284. Periodical assessments will, where possible, be harmonised with other surveys and audits carried out.

This certificate is only valid if required periodical assessments are carried out with satisfactory results. To check the validity of this certificate, please look it up in <https://approvalfinder.dnv.com>

Certificate of Accreditation



Certex Lifting Ltd

Inspection Body No. 21151

is accredited as a Type C body in accordance with International Standard ISO/IEC 17020:2012 - Conformity assessment – Requirements for the operation of various types of bodies performing inspection

This accreditation demonstrates technical competence for a defined scope specified in the schedule to this certificate, and the operation of a management system (refer joint ISO-ILAC-IAF Communiqué dated September 2013). The schedule to this certificate is an essential accreditation document and from time to time may be revised and reissued.

The most recent issue of the schedule of accreditation, which bears the same accreditation number as this certificate, is available from www.ukas.com.

This accreditation is subject to continuing conformity with United Kingdom Accreditation Service requirements.

A handwritten signature in blue ink, reading "Matt Gantley", is positioned above a horizontal line.

Matt Gantley, *Chief Executive Officer*
United Kingdom Accreditation Service

Initial Accreditation: 14 July 2022
Certificate Issued: 14 July 2022



Scan QR Code to
verify



CERTIFICATE OF ASSURANCE

Axel Johnson International AB

Sveavagen 151 Stockholm 113 46

COMPLIES WITH THE REQUIREMENTS OF THE CYBER ESSENTIALS SCHEME

NAME OF ASSESSOR : Rajan Basra

CERTIFICATE NUMBER : 4d348e64-2893-45bb-add9-307d8795f69d

DATE OF CERTIFICATION : 2025-04-03

PROFILE VERSION : 3.1 (Montpellier)

RECERTIFICATION DUE : 2026-04-03

SCOPE : Whole Organisation



SCAN QR CODE TO VERIFY THE AUTHENTICITY OF THIS CERTIFICATE

CERTIFICATION MARK



CERTIFICATION BODY



CYBER ESSENTIALS PARTNER



The Certificate certifies that the organisation was assessed as meeting the Cyber Essentials implementation profile and thus that, at the time of testing, the organisation's ICT defences were assessed as satisfactory against commodity based cyber attacks. However, this Certificate does not in any way guarantee that the organisation's defences will remain satisfactory against a cyber attack.

SECTION 7 – INSURANCE CERTIFICATES

Please find to follow insurance certificates to cover the following:

- Employers Liability
- Public/Products Liability
- Contractors All Risks
- Hired in Plant
- Professional Indemnity
- General and Product Liability
- Motor Vehicle Insurance Policy



To Whom It May Concern,

20th March 2025

Insured: Certex Lifting Ltd t/as Certex UK

Business Description: Sale, supply, inspection, hiring out, testing, service, installation and repair of ropes and lifting and lashing products/equipment and sundry items* as required by the oil/gas/renewable energy industry. *sundry items include: hard hats, safety harnesses, life jackets and the like. Manufacture and supply of 5 point safety harnesses for motorsports. The provision of training. Play/adventure equipment is supplied/installed at locations such as "Go Ape". Work Offshore - flare boom rigging and wind turbines. Work at height (above 10 metres) – flare boom rigging and wind turbines

We refer to the above named insured and confirm that we act as Insurance Brokers on their behalf, with the cover arranged as follows:

Employers Liability

Insurer:	QBE UK Limited
Policy number:	Y148745QBE0123A
Cover period:	31 st March 2025 to 30 th March 2026
Indemnity limit:	£10,000,000 any one occurrence

Aviation Liability

Insurer:	American International Group UK Limited
Policy number:	R1453108620MP
Cover period:	31 st March 2025 to 30 th March 2026
Indemnity limit:	£5,000,000 in the aggregate

Drone Liability

Insurer:	Towergate
Policy number:	TMK/UAS/000000056046
Cover period:	22nd September 2023 to 21st September 2024
Indemnity limit:	£1,000,000 any one occurrence

Contractors All Risks

Insurer:	NMU via Munich Re Specialty Insurance (UK) Limited t/a NMU
Policy number:	EA250005077
Cover period:	31 st March 2025 to 30 th March 2026
Maximum value any one contract (£):	£200,000
Inner Limit – offshore flair boom rigging:	£15,000
Maximum item limit hired in (£):	£200,000 / £100,000 max value any one item

This is a summary of the limits provided, for the full terms, conditions, exceptions, limits and warranties please refer to the policy wording.

The information provided is based on the insurance arrangements at the time of writing. Alterations may be made during the period of cover. In the event of non-payment of premiums cancellation could occur before the renewal dates shown above.

If you have any further queries, please do not hesitate to contact us.

Yours sincerely,

Sandra Lockwood

Sandra Lockwood Cert CII
Account Handler
Clear Insurance Management
Email: Sandra.Lockwood@thecleargroup.com
Call: 01302 346552

Certificate of Insurance



To whom it may concern

This is to certify that we have issued an insurance policy as follows

Policyholder Axel Johnson Holding AB
Policy number LP0000048990
Insurance period 1 January 2025 - 31 December 2025
Named insured Certex Lifting Ltd
Geographical area Worldwide excluding Russia, Belarus and Ukraine
Scope of cover

General Liability and Product Liability Insurance	Per occurrence	Aggregate
Total Sum Insured	2 000 000 GBP	2 000 000 GBP
Professional Indemnity	Per occurrence	Aggregate
Total Sum Insured	2 000 000 GBP	2 000 000 GBP

The Policy currency is in SEK so fluctuations in exchange rates may affect the sums stipulated in this Certificate.

Sub-limits are, unless agreed otherwise in the policy, included in the Total Sum Insured.

Note: This Certificate of Insurance neither affirmatively nor negatively amends, extends nor alters the coverage afforded by the Policy numbered in this certificate. Sum insured and/or sub-limits shown may have been reduced by paid claims.

18 December 2024

Issued by

Karin Norling

Karin Norling
uwliability.industri@if.se



Certificate of Insurance



To whom it may concern

This is to certify that we have issued an insurance policy as follows

Policyholder Axel Johnson Holding AB
Policy number LP0000048990
Insurance period 1 January 2025 - 31 December 2025
Named insured Certex Lifting Ltd
Geographical area Worldwide excluding Russia, Belarus and Ukraine
Scope of cover

General Liability and Product Liability Insurance	Per occurrence	Aggregate
Total Sum Insured	10 000 000 GBP	10 000 000 GBP

The Policy currency is in SEK so fluctuations in exchange rates may affect the sums stipulated in this Certificate.

Sub-limits are, unless agreed otherwise in the policy, included in the Total Sum Insured.

Note: This Certificate of Insurance neither affirmatively nor negatively amends, extends nor alters the coverage afforded by the Policy numbered in this certificate. Sum insured and/or sub-limits shown may have been reduced by paid claims.

10 January 2025

Issued by

Karin Norling

Karin Norling
uwliability.industri@if.se



Certificate of Insurance



To whom it may concern

This is to certify that we have issued an insurance policy as follows

Policyholder Axel Johnson Holding AB
Policy number LP0000048990
Insurance period 1 January 2025 - 31 December 2025
Named insured Certex Lifting Ltd
Geographical area Worldwide excluding Russia, Belarus and Ukraine
Additional information Industrial rope access works is covered
Scope of cover

General Liability and Product Liability Insurance	Per occurrence	Aggregate
Total Sum Insured	2 000 000 GBP	2 000 000 GBP

The Policy currency is in SEK so fluctuations in exchange rates may affect the sums stipulated in this Certificate.

Sub-limits are, unless agreed otherwise in the policy, included in the Total Sum Insured.

Note: This Certificate of Insurance neither affirmatively nor negatively amends, extends nor alters the coverage afforded by the Policy numbered in this certificate. Sum insured and/or sub-limits shown may have been reduced by paid claims.

10 January 2025

Issued by

Karin Norling

Karin Norling
uwliability.industri@if.se



Certificate of Insurance



To whom it may concern

This is to certify that we have issued an insurance policy as follows

Policyholder Axel Johnson Holding AB
Policy number LP0000048990
Insurance period 1 January 2025 - 31 December 2025
Named insured Certex Lifting Ltd
Geographical area Worldwide excluding Russia, Belarus and Ukraine
Scope of cover

Professional Indemnity	Per occurrence	Aggregate
Total Sum Insured	5 468 354 GBP	10 936 708 GBP

The Policy currency is in SEK so fluctuations in exchange rates may affect the sums stipulated in this Certificate.

Sub-limits are, unless agreed otherwise in the policy, included in the Total Sum Insured.

Note: This Certificate of Insurance neither affirmatively nor negatively amends, extends nor alters the coverage afforded by the Policy numbered in this certificate. Sum insured and/or sub-limits shown may have been reduced by paid claims.

10 January 2025

Issued by

Karin Norling

Karin Norling
uwliability.industri@if.se





CERTIFICATE OF EMPLOYERS' LIABILITY INSURANCE (a)

(Where required by regulation 5 of the Employers' Liability (Compulsory Insurance) Regulations 1998 (the Regulations), one or more copies of this certificate must be displayed at each place of business at which the policy holder employs persons covered by the policy)

1. Name of policy holder Policy No Y148745QBE0125A

Certex Lifting Limited T/As Certex UK

2. Date of commencement of insurance policy 31 March 2025

3. Date of expiry of insurance policy 30 March 2026

We hereby certify that subject to paragraph 2:

1. the policy to which this certificate relates satisfies the requirements of the relevant law applicable in Great Britain, Northern Ireland, Isle of Man, Island of Jersey, Island of Guernsey, Island of Alderney; or any offshore installations in territorial waters around Great Britain and its Continental Shelf **(b)**; and;
2. (a) the minimum amount of cover provided by this policy is no less than £5 million **(c)**; or
~~(b) the cover provided under this policy relates to claims in excess of [£] but not exceeding [£].~~
3. the policy covers the holding company and all its subsidiaries

Signed on behalf of QBE UK Limited and QBE Casualty Syndicate 386 (Authorised Insurers)

Notes

- (a)** Where the employer is a company to which regulation 3(2) of the Regulations applies, the certificate shall state in a prominent place, either that the policy covers the holding company and all its subsidiaries, or that the policy covers the holding company and all its subsidiaries except any specifically excluded by name, or that the policy covers the holding company and only the named subsidiaries.
- (b)** Specify applicable law as provided for in regulation 4(6) of the Regulations.
- (c)** See regulation 3(1) of the Regulations and delete whichever of paragraphs 2(a) or 2(b) does not apply. Where 2(b) is applicable, specify the amount of cover provided by the relevant policy.

Important

Display will be satisfied if the certificate is made available in electronic form and each relevant employee to whom it relates has reasonable access to it in that form.

The Insurers' obligations under this policy are several and not joint and are limited solely to the extent of their individual subscriptions. Please see the policy for full details.

QBE UK Limited, 30 Fenchurch Street, London, EC3M 3BD - Registered in England No. 1761561
Authorised by the Prudential Regulation Authority and regulated by the Financial Conduct Authority and the Prudential Regulation Authority –
Registration Number 202842

QBE Casualty Syndicate 386 managed by **QBE Underwriting Limited**, 30 Fenchurch Street, London, EC3M 3BD – Registered in England
No. 01035198. Authorised by the Prudential Regulation Authority and regulated by the Financial Conduct Authority and the Prudential
Regulation Authority registration number 204858



redefining / standards

Windscreen Excess
£500

Certificate of Motor Insurance

Certificate Number	LS FLE 7105793
Agency Number	LS 0343353
1. Description of vehicle	Any Private Type Car owned by the Policyholder or hired or loaned to them
2. The policyholder	Certex Lifting Ltd t/as Certex UK
3. Effective date of the commencement of insurance for the purpose of the relevant law	31 March 2025
4. Date of expiry of insurance	30 March 2026
5. Persons or Classes of Persons entitled to drive	Any person driving on the Policyholder's order or with his permission Provided that the person driving holds a licence to drive the vehicle or has held and is not disqualified from holding or obtaining such a licence.
6. Limitation as to use	Use for social domestic and pleasure purposes and use in connection with the Policyholder's business EXCLUDING Use for hiring racing pacemaking competitions (other than treasure hunts) rallies or trials

I hereby certify that the Policy to which this Certificate relates satisfies the requirements of the relevant law applicable in Great Britain, Northern Ireland, the Isle of Man, the Island of Guernsey, the Island of Jersey and the Island of Alderney.

Signed on behalf of AXA Insurance UK plc

(Authorised Insurer)

Tara Foley

CEO AXA UK & Ireland

Notes

This Certificate is not a statement of cover given by the Policy. For full details of the insurance cover, reference should be made to the Policy.

ADVICE TO THIRD PARTIES: Nothing contained in this Certificate affects your right as a Third Party to make a claim.

LS FLE 7105793

1 of 1

End of Certificate

AXA Insurance UK plc.

Registered in England and Wales No.78950. Registered Office: 20 Gracechurch Street, London, EC3V 0BG.

A member of the AXA Group of Companies.

AXA Insurance UK plc is authorised by the Prudential Regulation Authority and regulated by the Financial Conduct Authority and the Prudential Regulation Authority.

Telephone calls may be monitored and recorded.



redefining / standards

Windscreen Excess
£500

Certificate of Motor Insurance

Certificate Number	LS FLE 7105793
Agency Number	LS 0343353
1. Description of vehicle	Any Goods Carrying Vehicle owned by the Policyholder or hired or loaned to them
2. The policyholder	Certex Lifting Ltd t/as Certex UK
3. Effective date of the commencement of insurance for the purpose of the relevant law	31 March 2025
4. Date of expiry of insurance	30 March 2026
5. Persons or Classes of Persons entitled to drive	Any person driving on the Policyholder's order or with his permission Provided that the person driving holds a licence to drive the vehicle or has held and is not disqualified from holding or obtaining such a licence.
6. Limitation as to use	Use for the Policyholder's business and for social domestic and pleasure purposes EXCLUDING Use for hire or reward or whilst towing a greater number of trailers in all than is permitted by law or for racing competitions (other than treasure hunts) rallies or trials

I hereby certify that the Policy to which this Certificate relates satisfies the requirements of the relevant law applicable in Great Britain, Northern Ireland, the Isle of Man, the Island of Guernsey, the Island of Jersey and the Island of Alderney.

Signed on behalf of AXA Insurance UK plc

(Authorised Insurer)

Tara Foley

CEO AXA UK & Ireland

Notes

This Certificate is not a statement of cover given by the Policy. For full details of the insurance cover, reference should be made to the Policy.

ADVICE TO THIRD PARTIES: Nothing contained in this Certificate affects your right as a Third Party to make a claim.

LS FLE 7105793

1 of 1

End of Certificate

AXA Insurance UK plc.

Registered in England and Wales No.78950. Registered Office: 20 Gracechurch Street, London, EC3V 0BG.

A member of the AXA Group of Companies.

AXA Insurance UK plc is authorised by the Prudential Regulation Authority and regulated by the Financial Conduct Authority and the Prudential Regulation Authority.

Telephone calls may be monitored and recorded.



Business Travel Insurance

To whom it may concern

Insurance Certificate | Business Travel insurance

This is to certify that AIG Europe S.A. Filial i Sverige have issued the following Insurance policy. AIG Europe S.A. Filial i Sverige, reg. no. 516411-4117, is a branch of AIG Europe S.A., reg. no. B218806, which is an insurance company registered in Luxembourg.

Policy number:	0004442270
Policyholder:	Axel Johnson Holding AB
Insured:	Certex UK Limited
Policy period:	2025-01-01 – 2025-12-31, both days included
Geographical scope:	Worldwide
Coverage:	Over 30 000 EUR Medical expenses for illness and accident, including Covid 19 Accidental death Permanent disability Property, Liability Legal Aid Covid related claims 100 000 EUR
Policy wordings:	As per policy letter

Note: This certificate is subject to the insurance agreements, exclusions, declarations and terms and conditions contained in the named policy. This certificate confers no rights upon the Certificate Holder and is issued with the understanding that the rights and liabilities of the parties will be exclusively governed by the original policy or policies including endorsements lawfully amended.

AIG Europe S.A. Filial i Sverige

Stockholm, 2024-12-19



Sveavägen 24-26
Box 3506
Rev 25/06

Liability only

PLACED UNDER FACILITY MARKET REFERENCE NUMBER B0831TMKDRO2024

POLICY NUMBER TMK/UAS/000000059104

NAME AND ADDRESS OF INSURER

Tokio Marine Kiln, Syndicates 510 (80%) and 1880 (20%) at Lloyd's being
part of Tokio Marine Kiln Syndicates Limited.
20 Fenchurch Street
London
EC3M 3BY

NAME AND ADDRESS OF INSURANCE BROKER

Bishopsgate Insurance Brokers Ltd
2 Minster Court, Fenchurch Street
Mincing Ln
London
London
EC3R 7BB
United Kingdom

INSURED NAME AND ADDRESS

CERTEX (UK) LIMITED
Unit C1, Harworth Industrial Estate
Bryans Close
Doncaster
DN11 8RY
United Kingdom

PERIOD OF INSURANCE

Start date 22nd September 2024 00:00
Expiry date 21st September 2025 23:59

Schedule Effective Date 22nd September 2024