



YOKE®

Quality Management System & Product Type Approval by

Industry Memberships:



Revision No.:28 // Issue Date:2023.09 // Control:01





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A. Quality Management System (品質管理系統)

A-1 Certification unit : API, ISO 9001:2015 QMS, No.0726



Certificate of Registration

APIQR® REGISTRATION NUMBER

0726

This certifies that the quality management system of

YOKE INDUSTRIAL CORP.

No. 39, 33rd Road

Taichung Industrial Park

Taichung

Taiwan, Republic of China

has been assessed by the American Petroleum Institute Quality Registrar (APIQR®) and found it to be in conformance with the following standard:

ISO 9001:2015

The scope of this registration and the approved quality management system applies to the

Design and Manufacture of Grade 80/100 Chain Sling Systems including Chain and Fittings for Chain, Wire Rope and Web Slings, Sockets, Shackles, Snatch Blocks, Turnbuckle, Wire Rope Clips used in Offshore, Construction and Mining Industries for Material Handling and Safety Components; Design and Manufacture of Sheaves for Drilling and Production Hoisting Equipment

APIQR® approves the organization's justification for excluding:

No Exclusions Identified as Applicable

Effective Date: MARCH 10, 2021
Expiration Date: MARCH 30, 2024
Registered Since: JUNE 22, 2018

*Vice President of Global
Industry Services*



Accredited by Member of the International Accreditation Forum Multilateral Recognition Arrangement for Quality Management Systems

This certificate is valid for the period specified herein. The registered organization must continually meet all requirements of APIQR's Registration Program and the requirements of the Registration Agreement. Registration is maintained and regularly monitored through annual full system audits. Further clarifications regarding the scope of this certificate and the applicability of ISO 9001 standard requirements may be obtained by consulting the registered organization. This certificate has been issued from APIQR offices located at 200 Massachusetts Avenue, NW Suite 1100, Washington, DC 20001-5571, U.S.A., it is the property of APIQR, and must be returned upon request. To verify the authenticity of this certificate, go to www.api.org/compositelist.



2018-1521 02.19
Digital

A-2 Certification unit : API, Specification Q1, No. Q1-0467



REGISTRATION NO. Q1-0467

Certificate of Registration

The American Petroleum Institute certifies that the quality management system of

YOKE INDUSTRIAL CORP.
No. 39, 33rd Road
Taichung Industrial Park
Taichung
Taiwan, Republic of China

has been assessed by the American Petroleum Institute and found to be in conformance with the following:

API Specification Q1

The scope of this registration and the approved quality management system applies to the:

Design and Manufacture of Grade 80/100 Chain Sling Systems including Chain and Fittings for Chain, Wire Rope and Web Slings, Sockets, Shackles, Snatch Blocks, Turnbuckle, Wire Rope Clips used in Offshore, Construction and Mining Industries for Material Handling and Safety Components; Design and Manufacture of Sheaves for Drilling and Production Hoisting Equipment

API approves the organization's justification for excluding:

Servicing

Effective Date: MARCH 10, 2021
Expiration Date: MARCH 30, 2024
Registered Since: AUGUST 27, 2007



Vice President of Global Industry Services

This certificate is valid for the period specified herein. The registered organization must continually meet all requirements of API Spec Q1, *Specification for Quality Programs for the Petroleum, Petrochemical and Natural Gas Industry*, and the requirements of the Registration Agreement. Registration is maintained and regularly monitored through annual full system audits. This certificate has been issued from API offices located at 200 Massachusetts Avenue, NW Suite 1100, Washington, DC 20001-5571, U.S.A. It is the property of API, and must be returned upon request. **To verify the authenticity of this certificate, go to www.api.org/compositelist.**

**A-3 Certification unit : DNV G.L.,
ISO 9001:2015 QMS, No. 243639-2017-AQ-RGC-RvA**

DNV·GL

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
243639-2017-AQ-RGC-RvA

Initial certification date:
28 November, 2017

Valid:
28 November, 2020 - 28 November, 2023

This is to certify that the management system of

Yoke Industrial Corp.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan
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:

Design, Development and Manufacturing of Grade 80/100 Chain Sling Systems, including Chain, Fittings for Chain, Wire Rope and Web Sling, Sockets, Shackles, Snatch Blocks, Turnbuckle, Wire Rope Clip, Used in Offshore, Construction, Material handling and Mining and Safety Components for Personal Safety Purposes. Design, Development and Manufacturing of Sheaves for Drilling and Production Hoisting Equipment. Design, Development and Manufacturing of Safety Components, Device and Equipment for Personal Safety Purposes

Place and date:
Shanghai, 18 September, 2020



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV GL – Business Assurance
Suite A, Building 9, No.1591 Hongqiao
Road, Changning District, Shanghai
200336, P.R. China
TEL: +86 21 32799000



Zhu Hai Ming
Management Representative

A-4 Certification unit : SGS
ISO 14001:2015, TW19/10357

Certificate TW19/10357

The management system of

YOKE INDUSTRIAL CORP.

No. 12, 31, 33, 35, 37, 39, 49, 51, Gongyequ 33rd Rd., Xitun Dist., Taichung City 40768, Taiwan (R.O.C.)

has been assessed and certified as meeting the requirements of
ISO 14001:2015

For the following activities

Design, Development and Manufacturing of Safety components for Personal Safety purposes, Including Grade 80/100 Chain Sling Systems, 80/100 Chain, Fittings for Chain, Wire rope and Web sling, Sockets, Shackles, Snatch Blocks, Turnbuckle, Wire Rope Clip, Used in Offshore Energy, Construction, Material Handling and Mining, Safety Components for Personal Safety Purposes.

This certificate is valid from 17 July 2022 until 17 July 2025 and remains valid subject to satisfactory surveillance audits.

Issue 2, Certified since 17 July 2018.

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by

SGS United Kingdom Ltd
Rosemore Business Park, Ekeasera Port, Cheshire, CH65 3EN, UK
t +44 (0)151 350 6965 - www.sgs.com



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SGS



A-5 Certification unit : SGS
ISO 45001:2018, TW19/10358

Certificate TW19/10358

The management system of

YOKE INDUSTRIAL CORP.

No. 12, 31, 33, 35, 37, 38, 49, 51, Gongyequ 33rd Rd., Xitun Dist., Taichung City 40768, Taiwan (R.O.C.)

has been assessed and certified as meeting the requirements of
ISO 45001:2018

For the following activities

Design, Development and Manufacturing of Safety components for Personal Safety purposes, including Grade 80/100 Chain Sling Systems, 80/100 Chain, Fittings for Chain, Wire rope and Web sling, Sockets, Shackles, Snatch Blocks, Turnbuckle, Wire Rope Clip, Used in Offshore Energy, Construction, Material Handling and Mining.
Safety Components for Personal Safety Purposes

This certificate is valid from 17 July 2022 until 17 July 2025 and remains valid subject to satisfactory surveillance audits.

Issue 2. Certified since 17 July 2019.

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by



SGS Taiwan Ltd

No. 135-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 24903, Taiwan
t+886 (0)2 2299 3939 - www.sgs.com.tw



Management System
Certification
ISO 9001

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Page 1/2



SGS

A-6 Certification unit : TAF
ISO 17025: L3630-220408



財團法人全國認證基金會
Taiwan Accreditation Foundation

Certification Accreditation

(Certificate No : L3630-220408)

This is to certify that

YOKE Industrial Corp.

Testing laboratory

#10-1, 3rd Road, Taichung Industrial Park, Taichung 407, Taiwan, R.O.C

is accredited in respect of laboratory

Accreditation Criteria : ISO/IEC 17025:2017 ; CNS 17025:2018

Accreditation Number : 3630

Originally Accredited : January 06, 2020

Effective Period : January 06, 2020 to January 05, 2023

Accredited Scope : Testing Field, see described in the Appendix

Ching-Chang Lien



Scan to verify

Ching-Chang Lien
President, Taiwan Accreditation Foundation
April 08, 2022

PI, total 3 pages

The Appendix forms an integral part of this Certificate, which shall be invalid when use without the Appendix

A-7 Certification unit : SGS
ISO 14064: TW23/00037GG



Statement TW23/00037GG

Greenhouse Gas Verification Statement

The inventory of Greenhouse Gas emissions in year 2022 of

YOKE INDUSTRIAL CORP.

No. 39, Gongyequ 33rd Rd., Xitun Dist., Taichung City 40767, Taiwan (R.O.C.)

has been verified in accordance with ISO 14064-3:2006 as meeting the requirements of

ISO 14064-1:2018

Direct emissions
318.1542 tonnes of CO₂e
Indirect emissions
7,354.3428 tonnes of CO₂e
Direct emissions and indirect emissions
7,672.497 tonnes of CO₂e



Authorized by

Stephen Pao
Knowledge Deputy General Manager

Date: 12 March 2023

Version 1

TGP56A-15-6 2207
SGS Taiwan Ltd.
No. 136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District,
New Taipei City 24803, Taiwan
t (02) 22993279 f (02)22999453 www.sgs.com



A-8 Certification unit : SGS
ISO 50001: TW22/00001162

Certificate TW22/00001162 / 證書 TW22/00001162



The Energy management system of / 下列工廠

YOKE INDUSTRIAL CORP.
振鋒企業股份有限公司

No. 12, 31, 33, 35, 37, 39, 41 Gongyequn 33rd Rd., Xun De Dist., Taichung City 407200
407209 臺中市西屯區協和里工業區三十三路 12、31、33、35、37、39、41 號

has been assessed and certified as meeting the requirements of
內管理系統已通過審核，並被證明符合下述要求

ISO 50001:2018

For the following activities / 所涵蓋的活動範圍

Designs, develops and manufactures Class 80/100 chain spreader systems, Class 80/100 chains, wire rope and webbing accessories, wire end connectors, loader, tackle blocks, wire ropes for offshore energy, construction, logistics handling and mining. Adjusters, cable clamps; personal harness accessories; fall arrestors and climbing gear.

設計、開發及製造適用於海岸能源、建築、物流搬運及礦業之 80/100 級鏈吊具系統、80/100 級鏈條、鋼索及織帶配件、鋼索終端連結器、卸克、捲車組、鋼索調節器、鋼索卡頭、個人安全帶配件、防護器及攀岩裝備

The certificate is valid from 06 December 2022 until 06 December 2025 and remains valid subject to satisfactory surveillance audits.

Issue 1, Certified since 06 December 2022

Certified activities performed by additional sites are listed on subsequent pages.

此證書的有效日期為 2022 年 12 月 06 日至 2025 年 12 月 06 日，其有效性的變更將依據符合的審核結果

版本 1 系統註冊日期 2022 年 12 月 06 日
其他符合活動範圍之認證活動將於後續頁上列出

Authorised by / 簽名
Stephen Pao
Dep. Dir. (ECC)

SGS Taiwan Ltd.
No. 106, Wu Kong Road, New Taipei Industrial Park, Wu Ku Dist. of New Taipei City 21903, Taiwan
+886 (0)2 2959 9599 - www.sgs.com.tw



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A-9 Certification unit : SGS
ISO 50001: TW22/00001162

Certificate TW22/00001162, continued / 證書 TW22/00001162, 續



YOKE INDUSTRIAL CORP.
振鋒企業股份有限公司

ISO 50001:2018

Issue / 版次 1

Sites / 場區

YOKE INDUSTRIAL CORP.

振鋒企業股份有限公司

No. 12, 31, 35, 36, 37, 38, 49, 51 Gongyequ 33rd Rd., Xitun Dist., Taichung City 407295

407295 臺中市西屯區協和里工業區三十三路 12、31、33、35、37、39、49、51 號

Designs, develops and manufactures Class 80/100 chain spreader systems, Class 80/100 chains, wire rope and webbing accessories, wire end connectors, loader, tackle blocks, wire ropes for offshore energy, construction, logistics handling and mining. Adjusters, cable clamps, personal harness accessories, fall arresters and climbing gear.

設計、開發與製造用於離岸能源、建築、物流搬運及礦業之 80/100 級鏈條吊具系統、80/100 級鏈條、鋼索及鋼索帶附件、鋼索終端連結器、洋車、絞車組、鋼索調整器、集索卡頭、個人安全帶配件、防墜器及攀繩裝置。

YOKE INDUSTRIAL CORP. 2nd Plant

振鋒企業股份有限公司二廠

No. 10-1, Gongyequ 3rd Rd., Xitun Dist., Taichung City, 407018

407018 臺中市西屯區工業區三路 10-1 號

Personal Harness Accessories, Fall Arresters and Climbing Devices

個人安全帶配件、防墜器及攀繩裝置



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B. Manufacturing assessment Manufactured products (產品製造評估)

B-1 Certification unit : ABS, No. TA3055391-X



Certificate Number 20-4583854
 Effective Date 30-DEC-2020
 Expiration Date 03-JAN-2026
 ABS Port Office Taipei, Taiwan
 Website www.yoke.net

CERTIFICATE OF
Manufacturing Assessment

This is to certify that the Undersigned evaluated the manufacturing quality procedures of

Yoke Industrial Corporation

located at

No. 39, 33rd Road, Taichung Industrial Park, Taichung, Taiwan

The quality monitoring systems during production were verified to reflect the specific surveys, required by the ABS Rules, Guides, the associated Specifications and Standards for the manufacture of

Loose Gear, Lifting Device, Lifting Frame, Hooks, Connecting Links, Shackles

This manufacturer presented a sample or specimen of the product, representative of the "type" approved for the purpose of verifying that the "type" has been manufactured in conformance with the Manufacturer's Product Design Assessment(s).

This Certificate is manufacturer and location specific and is subject to annual audits. Consult the ABS Type Approval website to confirm the continued validity of this certificate and the status of products.

The ABS Office issuing the certificate is to be kept updated with changes to the production methods, quality control systems, products and models and any changes made.



Annual Endorsement	First	Second	Third	Fourth
Surveyor				
WD and Date				

NOTE: This Certificate evidences compliance with one or more of the Rules, guides, standards or other criteria of American Bureau of Shipping and is issued solely for the use of the Bureau, its committees, its clients or other authorized entities. This Certificate is a representation only that the structure, item, of material, equipment, machinery or any other item covered by this Certificate has met one or more of the Rules, guides, standards or other criteria of American Bureau of Shipping as of the date of issue. Parties are advised to review the Rules for the scope and conditions of classification and to review the survey records for a fuller description of any restrictions or limitation on the vessel's service or surveys. The validity, applicability and interpretation of this Certificate is governed by the Rules and standards of American Bureau of Shipping who shall remain the sole judge thereof. Nothing contained in this Certificate or in any notation made in contemplation of this Certificate shall be deemed to relieve any designer, builder, owner, manufacturer, seller, supplier, repairer, operator or other entity of any warranty express or implied.

B-2 Certification unit : CCS, Certification No.HK20PWA00002



中国船级社
CHINA CLASSIFICATION SOCIETY
工厂认可证书
CERTIFICATE OF WORKS APPROVAL

证书编号/Certificate No.
HK20PWA00002

兹证明本证书所述制造厂具备按照下列标准的要求生产本证书所列产品的能力和条件。

This is to certify that the manufacturer stated in the certificate meets the requirements of the standards listed below and is available with the ability and conditions to produce the products described in the certificate.

制造厂/Manufacturer

振锋企业股份有限公司
YOKE INDUSTRIAL Corp.

地址/Address

台湾台中市工业区33路39号
#39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan

产品名称/Product

卸扣、吊钩和滑车
Forged Anchor Shackle, Hook and Light Snatch Block
起重设备零部件
Lifting Appliance Parts

认可标准/Approval Standard

1. 中国船级社《船舶与海上设施起重设备规范》(2007)及其修改通报第5、6、7章
Chapters 5, 6 and 7 of China Classification Society Rules for Lifting Appliances of Ships and Offshore Installations 2007 and its Amendments.

用于/Intended for

船舶与海上设施/Ships and Offshore Installations

产品明细/Product Description

起重设备零部件/Lifting Appliance Parts (M0001)

名称/Name	属性(值)/Value	单位/Unit
产品名称/Product Name	起重设备零部件 Fittings loose gear of lifting appliances	
型号/Type	见证书附页 See Attached Sheets	

批准的图纸/Approved Drawings

图纸批准号/Drawings Approval No.: NP15A01504

产品认可试验报告/ Approval Test Report

试验报告编号/ Test Report No.: 14101701
试验报告日期/ Test Report Date: 2015-10-17

证书有效期至/This Certificate is valid until 2024年01月25日/ Jan. 25,2024

发证机构 中国船级社香港分社
Issued by CCS (Hong Kong) Branch

签发日期 2020年05月01日
Date May. 01,2020

本证书根据中国船级社规范和相关规定签发。所有证书页为一个整体，必须同时使用。纸质证书每页均须由本社盖章方为有效，电子证书含数字签名方为有效。本证书复印件无效。任何单位和个人均不应摘录或节选本证书的部分内容。有关方对所持证书的真实性有疑问时，可以向本社检验机构咨询。This Certificate is issued pursuant to the Rules of the Society and related regulation. All pages of the certificate are taken as a whole and are used simultaneously. No paper certificate page is valid without bearing the stamp of the Society, no electronic certificates is valid without the digital signature, and no copied form of the certificate is regarded as valid. Any part of the certificate is not to be extracted or abridged by any unit or individual in any form. Related parties who are doubted about the authenticity of the certificate may inquire of the Society or its offices.

Form No: W01.

联系方式/Contact Us. 见本社官方网站/See official web site of the Society (<http://www.ccs.org.cn>)



UTN:P020-71190813

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C. Type Approval (產品型式認證) - Certification unit : ABS**C-1 8-503 21-2096320-PDA****Confirmation of Product Type Approval****Company Name:** YOKE INDUSTRIAL CORP.**Address:** 39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG, Taiwan, 407**Product:** Loose Gear, Lifting Frame**Model(s):** (1) Light Tail Board (Model: 8-503-02, 8-503-04, 8-503-08, 8-503-0808, 8-503-0810, 8-503-0812-16, 8-503-0812-19, 8-503-0814-16 & 8-503-0814-19) (2) Alloy Tail Board (Model: 8-563-12, 8-563-1208 & 8-563-1210)**Endorsements:**

Certificate Type	Certificate Number	Issue Date	Expiry Date
Product Design Assessment (PDA)	21-2096320-PDA	11-MAR-2021	10-MAR-2026
Manufacturing Assessment (MA)	20-4583854	30-DEC-2020	29-DEC-2025
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Loose Gear Items. For use on the Lifting Equipment.

Description

Tail Board

Ratings

Working Load Limit = 2, 4, 8 & 12 Tons;

Minimum Breaking Load = 4.0 x Working Load Limit;

Minimum Proof Load = 2.5 x Working Load Limit

Service Restrictions

- 1) Unit Certification is not required for this product.
- 2) Prior to installation on a Vessel, Mobile Offshore Drilling Unit or facility Classed by ABS, the PDA is to be reviewed for the actual installation, and the manufacturing and testing both at the manufacturer's facility and after installation on board, is to be witnessed by the attending ABS Surveyor.
- 3) Articles of loose gear are to have a certificate furnished by the manufacturer.
- 4) The certificate is to show the distinguishing number or mark applied to the article of gear, description, kind of material, carbon content, date of test, proof load applied, and safe working load.

C-2 8-591 21-2096321-PDA

Confirmation of Product Type Approval

Company Name: YOKE INDUSTRIAL CORP.

Address: 39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG, Taiwan, 407

Product: Loose Gear, Connecting Link

Model(s): Hoist Block (Model: 8-591-0408, 8-591-0810-13, 8-591-0810-15, 8-591-1214-16, 8-591-1214-19, 8-591-1516-22, 8-591-1516-26 & 8-591-0408G, 8-591-0810-13G, 8-591-0810-15G, 8-591-1214-16G, 8-591-1214-19G, 8-591-1516-22G, 8-591-1516-26G)

Endorsements:

Certificate Type	Certificate Number	Issue Date	Expiry Date
Product Design Assessment (PDA)	21-2096321-PDA	19-APR-2021	18-APR-2026
Manufacturing Assessment (MA)	20-4583854	30-DEC-2020	29-DEC-2025
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Loose Gear Items. Use on the Lifting Equipment.

Description

Hoist Block

Ratings

Working Load Limit = 4, 8, 12 & 15 Tons;

Minimum Breaking Load = 4.0 x Working Load Limit;

Minimum Proof Load = 2.5 x Working Load Limit.

Service Restrictions

1) Unit Certification is not required for this product.

2) Prior to installation on a Vessel, Mobile Offshore Drilling Unit or facility Classed by ABS, the PDA is to be reviewed for the actual installation, and the manufacturing and testing both at the manufacturer's facility and after installation on board, is to be witnessed by the attending ABS Surveyor.

3) Articles of loose gear are to have a certificate furnished by the manufacturer.

4) The certificate is to show the distinguishing number or mark applied to the article of gear, description, kind of material, carbon content, date of test, proof load applied, and safe working load.

C-3 8-541, 8-551, 8-561 22-2185341-PDA

ronically published by ABS Singapore.
rence T2185341, dated 24-FEB-2022.



CERTIFICATE NUMBER 22-2185341-PDA
EFFECTIVE DATE 24-Feb-2022
EXPIRATION DATE 23-Feb-2027
ABS TECHNICAL OFFICE Singapore OED

CERTIFICATE OF Product Design Assessment

This is to certify that a representative of this Bureau did, at the request of

YOKE INDUSTRIAL CORP.

located at

**39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG,
Taiwan, 407**

assess design plans and data for the below listed product. This assessment is a representation by the Bureau as to the degree of compliance the design exhibits with applicable sections of the Rules. This assessment does not waive unit certification or classification procedures required by ABS Rules for products to be installed in ABS classed vessels or facilities. This certificate, by itself, does not reflect that the product is Type Approved. The scope and limitations of this assessment are detailed on the pages attached to this certificate.

Product: Loose Gear, Lifting Device, Shackles

Model: 8-541-12, 8-541-15, 8-541-1510, 8-551-20, 8-551-2010, 8-551-2012-25, 8-551-2012-29, 8-561-12, 8-561-1208, 8-561-1210

Tier: 3 - Type Approved, unit certification not required

This Product Design Assessment (PDA) Certificate remains valid until 23/Feb/2027 or until the Rules and/or Standards used in the assessment are revised or until there is a design modification warranting design reassessment (whichever occurs first).

Acceptance of product is limited to the "Intended Service" details prescribed in the certificate and as per applicable Rules and Standards.

This Certificate is valid for installation of the listed product on ABS units which exist or are under contract for construction on or previous to the effective date of the ABS Rules and standards applied at the time of PDA issuance. Use of the Product for non-ABS units is subject to agreement between the manufacturer and intended client.

American Bureau of Shipping

Ramendra Kumar Pandey

Ramendra Kumar Pandey, Principal Engineer

NOTE: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of ABS or a statutory, industrial or manufacturer's standards. It is issued solely for the use of ABS, its committees, its clients or other authorized entities. Any significant changes to the aforementioned product without approval from ABS will result in this certificate becoming null and void. This certificate is governed by ABS Rules 1-1-A3/5.9 Terms and Conditions of the Request for Product Type Approval and Agreement

C-4 8-502 21-2096322-PDA

Confirmation of Product Type Approval

Company Name: YOKE INDUSTRIAL CORP.

Address: 39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG, Taiwan Region, 407

Product: Loose Gear Lifting Device, Hooks

Model(s): 8-502-02, 8-502-04, 8-502-08, 8-502-0808, 8-502-0810, 8-502-0812-16, 8-502-0812-19, 8-502-0814-16 & 8-502-0814-19;

Endorsements:

Certificate Type	Certificate Number	Issue Date	Expiry Date
Product Design Assessment (PDA)	21-2096322-PDA	11-JUL-2021	10-JUL-2026
Manufacturing Assessment (MA)	20-4583854	30-DEC-2020	29-DEC-2025
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Loose Gear Items. Use on the Lifting Equipment.

Description

Snatch Block with Hook

Ratings

Working Load Limit = 2, 4 & 8 Tons;

Minimum Breaking Load = 4.0 x Working Load Limit;

Minimum Proof Load = 2.5 x Working Load Limit.

Service Restrictions

- 1) Unit Certification is not required for this product.
- 2) Prior to installation on a Vessel, Mobile Offshore Drilling Unit or facility Classed by ABS, the PDA is to be reviewed for the actual installation, and the manufacturing and testing both at the manufacturer's facility and after installation on board, is to be witnessed by the attending ABS Surveyor.
- 3) Articles of loose gear are to have a certificate furnished by the manufacturer.
- 4) The certificate is to show the distinguishing number or mark applied to the article of gear, description, kind of material, carbon content, date of test, proof load applied, and safe working load.
- 5) Loose gear certificates are to be inserted in the Register of Lifting Appliances.

C-5 8-015 21-2068274-PDA



Confirmation of Product Type Approval

Company Name: YOKE INDUSTRIAL CORP.

Address: 39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG, Taiwan, 407

Product: Loose Gear, Connecting Link

Model(s): (1) 8-015-07; (2) 8-015-10; (3) 8-015-13

Endorsements:

Certificate Type	Certificate Number	Issue Date	Expiry Date
Product Design Assessment (PDA)	21-2068274-PDA	04-JAN-2021	03-JAN-2026
Manufacturing Assessment (MA)	20-4583854	30-DEC-2020	29-DEC-2025
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Loose Gear Items. For use on Lifting Equipment.

Description

Connecting Link

Ratings

(1) 8-015-07 Working Load Limit = 2.0 Ton;

(2) 8-015-10 Working Load Limit = 3.15 Ton;

(3) 8-015-13 Working Load Limit = 5.3 Ton;

Minimum Breaking Load = 4xWorking Load Limit

Proof Load= 2.5xWorking Load Limit

Service Restrictions

1) Unit Certification is not required for this product.

2) Prior to installation on a Vessel, MODU or facility classed by ABS, the PDA is to be reviewed for the actual installation, and the manufacturing and testing both at the manufacturer's facility and after installation on board, is to be witnessed by the attending ABS Surveyor.

3) Articles of loose gear are to have a certificate furnished by the manufacturer.

4) The certificate is to show the distinguishing number or mark applied to the article of gear, description,

C-6 8-025 21-2068275-PDA



Confirmation of Product Type Approval

Company Name: YOKE INDUSTRIAL CORP.

Address: 39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG, Taiwan, 407

Product: Loose Gear, Self Locking Hook

Model(s): (1) 8-025-07; (2) 8-025-10; (3) 8-025-13

Endorsements:

Certificate Type	Certificate Number	Issue Date	Expiry Date
Product Design Assessment (PDA)	21-2068275-PDA	04-JAN-2021	03-JAN-2026
Manufacturing Assessment (MA)	20-4583854	30-DEC-2020	29-DEC-2025
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Loose Gear Items. For use on Lifting Equipment.

Description

Eye Self Locking Hook

Ratings

(1) 8-025-07 Working Load Limit = 2.0 Ton;

(2) 8-025-10 Working Load Limit = 3.15 Ton;

(3) 8-025-13 Working Load Limit = 5.3 Ton;

Minimum Breaking Load = 4xWorking Load Limit; Proof Load = 2.5xWorking Load Limit;

Service Restrictions

1) Unit Certification is not required for this product.

2) Prior to installation on a Vessel, Mobile Offshore Drilling Units or Facility classed by ABS, the PDA is to be reviewed for the actual installation, and the manufacturing and testing both at the manufacturer's facility and after installation on board, is to be witnessed by the attending ABS Surveyor.

3) Articles of loose gear are to have a certificate furnished by the manufacturer.

4) The certificate is to show the distinguishing number or mark applied to the article of gear, description, kind of material, carbon content, date of test, proof load applied, and safe working load.

C-7 8-044S 21-2068276-PDA



Confirmation of Product Type Approval

Company Name: YOKE INDUSTRIAL CORP.

Address: 39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG, Taiwan, 407

Product: Loose Gear, Eye Sling Hook with Latch

Model(s): (1) 8-044/S-07; (2) 8-044/S-10; (3) 8-044/S-13

Endorsements:

<u>Certificate Type</u>	<u>Certificate Number</u>	<u>Issue Date</u>	<u>Expiry Date</u>
Product Design Assessment (PDA)	21-2068276-PDA	04-JAN-2021	03-JAN-2026
Manufacturing Assessment (MA)	20-4583854	30-DEC-2020	29-DEC-2025
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Loose Gear Items. For use on Lifting Equipment.

Description

Eye Sling Hook with Latch

Ratings

(1) 8-044/S-07 Working Load Limit = 2.0 Ton;

(2) 8-044/S-10 Working Load Limit = 3.15 Ton;

(3) 8-044/S-13 Working Load Limit = 5.3 Ton;

Minimum Breaking Load = 4xWorking Load Limit

Proof Load = 2.5xWorking Load Limit

Service Restrictions

1) Unit Certification is not required for this product.

2) Prior to installation on a Vessel, Mobile Offshore Drilling Units or Facility Classed by ABS, the PDA is to be reviewed for the actual installation, and the manufacturing and testing both at the manufacturer's facility and after installation on board, is to be witnessed by the attending ABS Surveyor.

3) Articles of loose gear are to have a certificate furnished by the manufacturer.

4) The certificate is to show the distinguishing number or mark applied to the article of gear, description,

C-8 8-502 21-2096322-PDA

Confirmation of Product Type Approval

Company Name: YOKE INDUSTRIAL CORP.

Address: 39, 33RD ROAD, TAICHUNG INDUSTRIAL PARK, TAICHUNG, Taiwan Region, 407

Product: Loose Gear Lifting Device, Hooks

Model(s): 8-502-02, 8-502-04, 8-502-08, 8-502-0808, 8-502-0810, 8-502-0812-16, 8-502-0812-19, 8-502-0814-16 & 8-502-0814-19;

Endorsements:

Certificate Type	Certificate Number	Issue Date	Expiry Date
Product Design Assessment (PDA)	21-2096322-PDA	11-JUL-2021	10-JUL-2026
Manufacturing Assessment (MA)	20-4583854	30-DEC-2020	29-DEC-2025
Product Quality Assurance (PQA)	NA	NA	NA

Tier

3 - Type Approved, unit certification not required

Intended Service

Loose Gear Items. Use on the Lifting Equipment.

Description

Snatch Block with Hook

Ratings

Working Load Limit = 2, 4 & 8 Tons;

Minimum Breaking Load = 4.0 x Working Load Limit;

Minimum Proof Load = 2.5 x Working Load Limit.

Service Restrictions

- 1) Unit Certification is not required for this product.
- 2) Prior to installation on a Vessel, Mobile Offshore Drilling Unit or facility Classed by ABS, the PDA is to be reviewed for the actual installation, and the manufacturing and testing both at the manufacturer's facility and after installation on board, is to be witnessed by the attending ABS Surveyor.
- 3) Articles of loose gear are to have a certificate furnished by the manufacturer.
- 4) The certificate is to show the distinguishing number or mark applied to the article of gear, description, kind of material, carbon content, date of test, proof load applied, and safe working load.
- 5) Loose gear certificates are to be inserted in the Register of Lifting Appliances.

YOKE[®]



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D. Type Approval (產品型式認證) - Certification unit : DNV

D-1 8-808, 8-838 TAS0000TZ



DNV·GL

TYPE APPROVAL CERTIFICATE

Certificate No:
TAS0000TZ
Revision No:
3

This is to certify:

That the Chain, shackles, swivels, sockets

with type designation(s)

Chain / anchor shackles

Issued to

Yoke Industrial Corp.

Taichung, Taiwan

is found to comply with

DNV standard DNV-ST-0378 – Standard for offshore and platform lifting appliances

Application :

Offshore cranes

This Certificate is valid until **2026-12-11**.

Issued at **Høvik** on **2021-11-17**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**



for **DNV GL**

Aldo Matteucci
Head of Section

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.

D-2 DA-001, DA-001F, DA-007, DA-007F TAS000005Z



This is to certify:

That the lifting set components for offshore containers and portable offshore units

with type designation(s)

Master Link - Type DA-001
Master Link - Type DA-001F
Master Link Assembly - Type DA-007
Master Link Assembly - Type DA-007F

Issued to

Yoke Industrial Corp. Ltd.
Taichung, Taiwan

is found to comply with

DNV GL standard DNVGL-ST-E271 – 2.7-1 Offshore containers, August 2017
DNV GL standard DNVGL-ST-E273 – 2.7-3 Portable offshore units, December 2016
EN 1677-4 Components for slings – Safety – Part 4: Links, Grade 8
ISO 10855-2:2018 Offshore containers and associated liftings sets – Part 2: Design, manufacture and testing of lifting sets
IMO/MSC Circular 860

Application :

Grade 8 links for lifting sets for offshore containers or portable offshore units

Issued at **Aberdeen** on **2020-11-09**

This Certificate is valid until **2025-11-08** .

DNV GL local unit: **Kaohsiung**

Approval Engineer: **Alex Doig**



Elisabeth Legg
Principal Engineer

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 GL AS, its parent companies and subsidiaries as well as their officers, directors and employees ("DNV GL") 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: 2020-03

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D-3 DA-018 TAS000015G



TYPE APPROVAL CERTIFICATE

Certificate No:
TAS000015G
Revision No:
1

This is to certify:

That the Lifting set component for offshore containers and portable offshore units

with type designation(s)

Couplings - Type: Omega Link DA-018

Issued to

Yoke Industrial Corp.
Taichung, Taiwan

is found to comply with

DNV GL standard DNVGL-ST-E271 – 2.7-1 Offshore containers, January 2021

DNV GL standard DNVGL-ST-E273 – 2.7-3 Portable offshore units, April 2016 (Amended January 2020)

ISO 10855-2:2018 Offshore containers and associated liftings sets – Part 2: Design, manufacture and testing of lifting sets

IMO/MSC Circular 860

EN 1677-1 Components for slings – Safety – Part 1: Forged steel components, Grade 8

Application :

Grade 8, Couplings for offshore container and portable offshore units lifting sets

Issued at **Aberdeen** on **2021-12-03**

This Certificate is valid until **2026-12-02** .

DNV local unit: **Kaohsiung**

Approval Engineer: **Elisabeth Legg**

for DNV



Digitally signed by Kuppli, Satya
Location: DNV Aberdeen, UK
Contact info: DNV UK Limited
Date: 2021.12.03 14:38:11Z0000

Satya Shyamala Kuppli
Team Lead - Containers

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: 2021-10

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D-4 DA-025, DA-027N TAS000011K



TYPE APPROVAL CERTIFICATE

Certificate No:
TAS000011K
Revision No:
2

This is to certify:

That the Hook

with type designation(s)
Hooks DA-025 & DA-027N

Issued to
Yoke Industrial Corp.
Taichung City, Taiwan

is found to comply with
DNV standard DNV-ST-0378 – Offshore and platform lifting appliances

Application :

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV

Issued at **Høvik** on **2023-08-21**

This Certificate is valid until **2028-08-20**.

DNV local unit: **Kaohsiung**

Approval Engineer: **Ola Emil Ruud**

for **DNV**

Per Esvall
Head of Section

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 251

Revision: 2022-12

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Page 1 of 3

D-5 DA-808, DA-838 TAS0000136



I A AYEI RÆA I

Certificate No:
TAS0000136
Revision No:
1

This is to certify:

That the Chain, shackles, swivels, sockets

with type designation(s)
Bolt pin anchor shackles DA-808 and DA-838

Issued to
Yoke Industrial Corp.
Taichung City, Taiwan

is found to comply with
DNV standard DNV-ST-0378 – Offshore and platform lifting appliances

Application :

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Issued at **Høvik** on **2022-11-07**

This Certificate is valid until **2027-11-06**.

DNV local unit: **Kaohsiung**

Approval Engineer: **Luisa Brites**

for DNV

.....
Per Esvall
Head of Section

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 251

Revision: 2022-09

www.dnv.com

Page 1 of 3

D-6 8-015 TAS0000033

**This is to certify:****That the Cargo Securing Devices**

with type designation(s)

8015-07 Connecting Link, 8015-10 Connecting Link, 8015-13 Connecting Link

Issued to

**Yoke Industrial Corp.
Taichung, Taiwan**

is found to comply with

DNV GL standard DNVGL-ST-0377 – Standard for shipboard lifting appliances**DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances****DNV GL class programme DNVGL-CP-0068 – General – Certification of container securing devices****EN 1677-1 Components for slings – Safety – Part 1: Forged steel components, Grade 8****Application :****Grade 8 connecting link used as Cargo Securing Devices below weather deck and as Loose Lifting Gear.****Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

Type	SWL, tension (kN)	SWL, shear (kN)	SWL, compr. (kN)
8015-07 Connecting Link	See page 2		
8015-10 Connecting Link	See page 2		
8015-13 Connecting Link	See page 2		

Issued at **Hamburg** on **2019-07-25**This Certificate is valid until **2024-07-24**.DNV GL local station: **Kaohsiung**Approval Engineer: **Stefan Heuer**

for **DNV GL**
Digitally Signed By: Kallies,
Joerg
Location: DNV GL Hamburg, Germany
Signing Date: 29.07.2019

Jörg Kallies
Head of Section

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Form code: TA 251

Revision: 2016-12

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Page 1 of 3

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D-7 8-804, 8-807 TAS0000034

DNV·GLCertificate No:
TAS0000034
Revision No:
1**TYPE APPROVAL CERTIFICATE****This is to certify:****That the Cargo Securing Devices**with type designation(s)
Chain shackle - 8804-26, Anchor shackle - 8807-26

Issued to

Yoke Industrial Corp.
Taichung, Taiwan

is found to comply with

DNV GL standard DNVGL-ST-0377 – Standard for shipboard lifting appliances
DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances
DNV GL class programme DNVGL-CP-0068 – General – Certification of container securing devices
Federal Specification Chains and Attachments, Carbon and Alloy Steel, RR-C-271F
IMO Res. A.581(14) - Guidelines for Securing Arrangements for the Transport of Road Vehicles on Ro-Ro ships.
EN 1677-1 Components for slings – Safety – Part 1: Forged steel components, Grade 8**Application :****Grade 8 shackles used as Cargo Securing Devices below weather deck and as Loose Lifting Gear.****Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

Type	SWL, tension (kN)	SWL, shear (kN)	SWL, compr. (kN)
Chain shackle - 8804-26	See page 2		
Anchor shackle - 8807-26	See page 2		

Issued at **Hamburg** on **2019-07-25**This Certificate is valid until **2024-07-24**.DNV GL local station: **Kaohsiung**Approval Engineer: **Stefan Heuer**for **DNV GL**
Digitally Signed By: Kallies,
Joerg
Location: DNV GL Hamburg, Germany
Signing Date: 29.07.2019**Jörg Kallies**
Head of Section

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.



Form code: TA 251

Revision: 2016-12

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Page 1 of 3

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D-8 8-025-07, 8-025-10, 8-025-13, 8-044/S-07 S-10 S-13 TAS0000035



DNV·GL

Certificate No:
TAS0000035
Revision No:
1

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Cargo Securing Devices

with type designation(s)

8-025-07 Eye self-locking hook, 8-025-10 Eye self-locking hook, 8-025-13 Eye self-locking hook, 8-044/S-07 Eye sling hook with latch, 8-044/S-10 Eye sling hook with latch, 8-044/S-13 Eye sling hook with latch

Issued to

**Yoke Industrial Corp.
Taichung, Taiwan**

is found to comply with

**DNV GL standard DNVGL-ST-0377 – Standard for shipboard lifting appliances
DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances
DNV GL class programme DNVGL-CP-0068 – General – Certification of container securing devices
EN 1677-1 Components for slings – Safety – Part 1: Forged steel components, Grade 8**

Application :

Equipment used as Cargo Securing Devices below weather deck and as Loose Lifting Gear.

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

Type	SWL, tension (kN)	SWL, shear (kN)	SWL, compr. (kN)
8-025-07 Eye self-locking hook	See page 2		
8-025-10 Eye self-locking hook	See page 2		
8-025-13 Eye self-locking hook	See page 2		
8-044/S-07 Eye sling hook with latch	See page 2		
8-044/S-10 Eye sling hook with latch	See page 2		
8-044/S-13 Eye sling hook with latch	See page 2		

Issued at **Hamburg** on **2019-07-25**

This Certificate is valid until **2024-07-24**.

DNV GL local station: **Kaohsiung**

Approval Engineer: **Stefan Heuer**



for **DNV GL**
Digitally Signed By: Kallies, Joerg
Location: DNV GL Hamburg, Germany
Signing Date: 29.07.2019

**Jörg Kallies
Head of Section**

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.



Form code: TA 251

Revision: 2016-12

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Page 1 of 3

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D-9 8-003, 8-003F TAS0000240

DNV GL

Certificate No:
TAS0000240

TYPE APPROVAL CERTIFICATE

This is to certify:**That the Cargo Securing Devices**

with type designation(s)

8-003 Master link type MF, 8-003F - Master link with flat type MFF

Issued to

**Yoke Industrial Corp.
Taichung, Taiwan**

is found to comply with

DNV GL standard DNVGL-ST-0377 – Standard for shipboard lifting appliances**DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances****DNV GL class programme DNVGL-CP-0068 – General – Certification of container securing devices****EN 1677-1 Components for slings – Safety – Part 1: Forged steel components, Grade 8****IMO Res. A.581(14) - Guidelines for Securing Arrangements for the Transport of Road Vehicles on Ro-Ro ships.****Application :****Grade 8 links used as Cargo Securing Devices below weather deck and as Loose Lifting Gear.****Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

Type	SWL, tension (kN)	SWL, shear (kN)	SWL, compr. (kN)
8-003 Master link type MF	See page 2		
8-003F - Master link with flat type MFF	See page 2		

Issued at **Hamburg** on **2019-07-25**This Certificate is valid until **2024-07-24**.DNV GL local station: **Kaohsiung**Approval Engineer: **Stefan Heuer**for **DNV GL**

Digitally Signed By: Kallies,

Joerg

Location: DNV GL Hamburg, Germany

Signing Date: 29.07.2019

Jörg Kallies
Head of Section

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.



Form code: TA 251

Revision: 2016-12

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Page 1 of 3

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D-10 8-003 TAS00001V3

DNV·GL

Certificate No:
TAS00001V3
 File No:
686.76
 Job Id:
262.1-001616-4

TYPE APPROVAL CERTIFICATE**This is to certify:****That the Lifting Frame**

with type designation(s)
Forged Oblong Master Link

Issued to

Yoke Industrial Corp.
Taichung, Taiwan

is found to comply with
DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances

Application :

Approved for use as Master Link in lifting slings with corresponding rating of lifting chains/wire rope in accordance with the Standard 2.22 and EN 1677-1 Components for slings - Safety - Part 1: Forged steel components, Grade 8

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.

This Certificate is valid until **2024-01-07**.

Issued at **Høvik** on **2019-01-08**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**



for **DNV GL**
 Digitally Signed By: **Matteucci, Aldo**
 Location: DNV GL Høvik, Norway

Aldo Matteucci
Head of Section

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. If any person suffers loss or damage which is proven to have been caused by any negligent act or omission of the Society, then the Society shall pay compensation to such person for his proven direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question. The maximum compensation shall never exceed USD 2 million. In this provision the "Society" shall mean DNV GL AS as well as all its direct and indirect owners, affiliates, subsidiaries, directors, officers, employees, agents and any other person or entity acting on behalf of DNV GL AS.

D-11 DA-271 TAS00000T4



TYPE APPROVAL CERTIFICATE

Certificate No:
TAS00000T4
Revision No:
1

This is to certify:

That the Chain, shackles, swivels, sockets

with type designation(s)
Lifting points DA-271 for offshore cranes

Issued to
Yoke Industrial Corp.
Taichung City, Taiwan

is found to comply with
DNV standard DNV-ST-0378 – Offshore and platform lifting appliances

Application :

Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV

Issued at **Høvik** on **2023-08-21**

for **DNV**

This Certificate is valid until **2028-08-20**.

DNV local unit: **Kaohsiung**

Approval Engineer: **Ola Emil Ruud**

Per Esvall
Head of Section

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.



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E. Type Approval (產品型式認證) - Certification unit : DGUV

E-1 BG H91-671.726-242-YO

Fachausschüsse Eisen und Metall I
und Oberflächenbehandlung
Prüf- und Zertifizierungsstelle
im BG-PRÜFZERT PZNM

Hauptverband der
gewerblichen
Berufsgenossenschaften

PZNM der Fachausschüsse, Postfach 45 29, 30045 Hannover

Yoke Industrial Corp.
#39, 33rd Road
Taichung Ind. Park
Taichung 407, Taiwan
R.O.C.

Your ref.:
Your letter dtd.:
Our ref.: feh 671.726/242-YO

(please always state) bli-ige
From: Mr Blichmann
Direct dial: (05 11) 81 18-348
Fax: (05 11) 81 18-373
E-mail: uwe.blichmann@nmbg.de
Date: 17.12.01

Confirmation of \mathcal{H} 91-stamp approval

This is to certify that

**Yoke Industrial Corp.
#39, 33rd Road, Taichung Industrial Park
Taichung 407, Taiwan
R.O.C.**

is entitled to mark forged chain accessories according to EN 1677-1 with the stamp

\mathcal{H} 91.

The certification procedure was carried out according to the Rules of Procedure for Testing and Certification.

The approved products are listed in 29 type test certificates.

Best regards

(Dr.-Ing. Siegmann)
Head of the Test and Certification Body





Hausadresse:
Norddeutsche Metall-Berufsgenossenschaft

Seligmannallee 4
30173 Hannover

Tel. (0511) 8118-0
Fax (0511) 8118-373

E-2 8-003 OA 1751004

certificate
no. OA 1751004
dated: 2017-01-20



Translation

In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: Forged oblong master link acc. to DIN EN 1677-4 grade 8

Type: 8-003-06 to 8-003-3222

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.




Dr. Ing. Matthias Timm

E-3 8-003F OA 1751005

certificate
no. OA 1751005
dated: 2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Master Link with flat acc. to DIN EN 1677-4 grade 8**

Type: 8-003F-06 to 8-003F-2619

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Mathias Timm

E-4 8-015 OA 1751006

certificate
no. OA 1751006
dated: 2017-01-20



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Connecting link acc. to DIN EN 1677-1 grade 8**

Type: 8-015-06 to 8-015-32

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-5 8-016 OA 1751007

certificate
no. OA 1751007
dated: 2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Web sling connector acc. to DIN EN 1677-1 grade 8**

Type: 8-016-06 to 8-016-20

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-6 8-016 OA 1751009

certificate
no. OA 1751009
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Omega link acc. to DIN EN 1677-1 grade 8**

Type: 8-016-06 bis 8-016-20

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-7 8-025 OA 1751015

certificate
no. OA 1751015
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Eye self locking hook acc. to DIN EN 1677-3 grade 8**

Type: 8-025-06 to 8-025-28

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-8 8-026 OA 1751016

certificate
no. OA 1751016
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: Clevis self locking hook
acc. to DIN EN 1677-3
grade 8

Type: 8-026-06 to 8-026-22

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: 2022-01-19

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-9 8-027 OA 1751017

certificate
no. OA 1751017
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Swivel self locking hook with brass acc. to DIN EN 1677-3 grade 8**

Type: 8-027-06 to 8-027-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-10 8-027N OA 1751020

certificate
no. OA 1751020
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Swivel self locking hook, ball bearing
acc. to DIN EN 1677-3
grade 8**

Type: 8-027N-06 to 8-027N-26

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-11 8-041 OA 1751021

certificate	
no.	OA 1751021
dated:	2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corp. #39, 33rd Road, Taichung Industrial Park TW-407 Taiwan TAIWAN

Product designation: Eye grab hook acc. to DIN EN 1677-1 grade 8

Type: 8-041-06 to 8-041-20

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Matthias Timm
Dr. Ing. Matthias Timm

E-12 8-042 OA 1751022

certificate
no. OA 1751022
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation #39, 33rd Road, Taichung Industrial Park TW-407 Taiwan TAIWAN

Product designation: Clevis grab hook acc. to DIN EN 1677-1 grade 8

Type: 8-042-06 to 8-042-13

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

 H 91

The present certificate is valid until: 2022-01-19

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-13 8-043/S OA 1751024

certificate
no. OA 1751024
dated: 2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Clevis sling hook acc. to DIN EN 1677-2 grade 8**

Type: 8-043/S-06 to 8-043/S-20

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



(Signature)
Dr. Ing. Matthias Timm

E-14 8-044/S OA 1751025

certificate
no. OA 1751025
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
 #39, 33rd Road, Taichung Industrial Park
 TW-407 Taiwan
 TAIWAN

Product designation: Eye sling hook acc. to DIN EN 1677-2
 grade 8

Type: 8-044/S-06 to 8-044/S-32

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-15 8-047 OA 1751029

certificate
no. OA 1751029
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: Eye foundry hook acc. to DIN EN 1677-1
grade 8

Type: 8-047-07 to 8-047-20

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-16 8-048 OA 1751028

certificate
no. OA 1751028
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Shackle eye swivel hook acc. to DIN EN 1677-2 grade 8**

Type: 8-048-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-17 8-051 OA 1751012

certificate
no. OA 1751012
dated: 2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
 #39, 33rd Road, Taichung Industrial Park
 TW-407 Taiwan
 TAIWAN

Product designation: **Coupling master link acc. to DIN EN 1677-1 grade 8**

Type: 8-051-07 to 8-051-20

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-18 8-052 OA 1751010

certificate	
no.	OA 1751010
dated:	2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
 #39, 33rd Road, Taichung Industrial Park
 TW-407 Taiwan
 TAIWAN

Product designation: **Closed coupling master link acc. to DIN EN 1677-1 grade 8**

Type: 8-052-07 to 8-052-20

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Matthias Timm
 Dr. Ing. Matthias Timm

E-19 8-054 OA 1751008

certificate
no. OA 1751008
dated: 2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
 #39, 33rd Road, Taichung Industrial Park
 TW-407 Taiwan
 TAIWAN

Product designation: **Half coupling link acc. to DIN EN 1677-1 grade 8**

Type: 8-054-10

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Matthias Timm
 Dr. Ing. Matthias Timm

E-20 8-055 OA 1751027

certificate
no. OA 1751027
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: Coupling sling hook acc. to DIN EN 1677-2
grade 8

Type: 8-055-10

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-21 8-059 OA 1751011

certificate	
no.	OA 1751011
dated:	2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: Clevis coupling master link acc. to DIN EN 1677-1
grade 8

Type: 8-059-07 bis 8-059-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-22 8-063 OA 1751035

certificate
no. OA 1751035
dated: 2017-01-20



Translation

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Twist eye shoke hook acc. to DIN EN 1677-1 grade 8**

Type: 8-063-07 to 8-063-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-23 8-064 OA 1751032

certificate
no. OA 1751032
dated: 2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: Clevis clutch acc. to DIN EN 1677-1, DIN 5692
grade 8

Type: 8-064-06 to 8-064-10

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: 2022-01-19

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-24 8-066 OA 1751013

certificate
no. OA 1751013
dated: 2017-01-20



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: Clevis shackle acc. to DIN EN 1677-1
grade 8

Type: 8-066-07 to 8-066-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:


The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: 2022-01-19

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.




Dr. Ing. Matthias Timm

E-25 8-067 OA 1751036

certificate
no. OA 1751036
dated: 2017-01-20



Translation

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
 #39, 33rd Road, Taichung Industrial Park
 TW-407 Taiwan
 TAIWAN

Product designation: Eye Container hook acc. to DIN EN 1677-1 grade 8

Type: 8-067--STR, 8-067-45LT, 8-067-45RH

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

H 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm
 Dr. Ing. Matthias Timm

E-26 8-074 OA 1751038

certificate
no. OA 1751038
dated: 2017-01-20



Translation

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Sliding choke hook acc. to DIN EN 1677-1 grade 8**

Type: 8-074-09/13 to 8-074-14/16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

H 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-27 8-078 OA 1751033

certificate
no. OA 1751033
dated: 2017-01-20



Translation

In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Shortening clutch with half link acc. to DIN EN 1677-1, DIN 5692 grade 8**

Type: 8-078-07 to 8-078-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-28 8-081 OA 1751040

certificate no. OA 1751040 dated 2017-01-20



Translation In any case, the German original shall prevail.

DGUV Test Certificate

Name and address of the holder of the certificate: (customer) Yoke Industrial Corporation
 #39, 33rd Road, Taichung Industrial Park
 TW-407 Taiwan
 TAIWAN

Product designation: **Weld on hook**

Type: 8-081-01 to 8-081-10

Testing based on: GS-OA-15-03:2015-12 Principles for the testing and certification of attachable hooks for earth moving machinery for lifting applications

Test report:

Further details:

The type tested meets the requirements specified in article 3 para. 1 of the German Product Safety Act. Thus, the type tested also complies with the provisions laid down in the directive 2006/42/EC (**Machinery**). The holder of the certificate is entitled to affix the DGUV Test mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the DGUV Test mark is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dr. Ing. Matthias Timm

E-29 8-097 OA 1751030

certificate
no. OA 1751030
dated: 2017-01-20

 **DGUV Test**
Prüf- und Zertifizierungsstelle
Oberflächentechnik und Anschlagmittel
Fachbereich Holz und Metall

Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation
#39, 33rd Road, Taichung Industrial Park
TW-407 Taiwan
TAIWAN

Product designation: **Clevis C hook acc. to DIN EN 1677-1 grade 8**

Type: 8-097-07 to 8-097-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:


The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-01-19**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.




Dr. Ing. Matthias Timm

E-30 8-211 OA 1751066

certificate no. OA 1751066 dated 2017-08-22
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Translation In any case, the German original shall prevail.

DGUV Test Certificate

Name and address of the holder of the certificate: (customer) Yoke Industrial Corp.
 #39, 33rd Road, Taichung Industrial Park
 407 Taichung, R.O.C.
 TAIWAN

Product designation: **G-100 Lifting Point, metric thread**

Type: 8-211-003 to 8-211-200

Testing based on: GS-OA-15-04:2015-12 Principles for the testing and certification of lifting points

Test report:

Further details: Intended use:
 Lifting accessory

The type tested meets the requirements specified in article 3 para. 1 of the German Product Safety Act. Thus, the type tested also complies with the provisions laid down in the directive 2006/42/EC (**Machinery**). The holder of the certificate is entitled to affix the DGUV Test mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the DGUV Test mark is valid until: **2022-08-21**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. A. Adler
 Dipl.-Ing. Christian Adler

E-31 8-251 OA 2051148

certificate
no. OA 2051148
dated 2020-08-14



Translation In any case, the German original shall prevail.

DGUV Test Certificate

Name and address of the holder of the certificate: (customer) YOKE INDUSTRIAL CORP, #39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK, 407 TAICHUNG, R.O.C, TAIWAN

Product designation: Attachment point Super Point

Type: 8-251-007/8-252-007, 8-251-014/8-252-014, 8-251-025/8-252-025, 8-251-040/8-252-040, 8-251-067/8-252-067, 8-251-080/8-252-080, 8-251-100/8-252-100, 8-251-125/8-252-125, 8-251-170/8-252-170, 8-251-200/8-252-200, 8-251-280/8-252-280

Testing based on: GS-OA-15-04:2020-02 Principles for the testing and certification of lifting points

Test report: Case no. 20.03.04 from 2020-08-07

Further details: Intended use: Attachment point

The type tested meets the requirements specified in article 3 para. 1 of the German Product Safety Act. Thus, the type tested also complies with the provisions laid down in the directive 2006/42/EC (**Machinery**). The holder of the certificate is entitled to affix the DGUV Test mark shown overleaf to the products complying with the type tested. The present certificate including the right to affix the DGUV Test mark is valid until: **2025-08-13**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Met.-Ing. Christian Adler

E-32 8-271 OA 1751050

certificate no. OA 1751050 dated 2017-05-19
--



Translation In any case, the German original shall prevail.

DGUV Test Certificate

Name and address of the holder of the certificate: **Yoke Industrial Corp.**
 #39, 33rd Road, Taichung Industrial Park
 (customer) TW-407 Taiwan
 TAIWAN

Product designation: **Swivel point**

Type: from 8-271-003 to 8-271-400

Testing based on: GS-OA-15-04:2015-12 Principles for the testing and certification of lifting points

Test report:

Further details:

The type tested meets the requirements specified in article 3 para. 1 of the German Product Safety Act. Thus, the type tested also complies with the provisions laid down in the directive 2006/42/EC (**Machinery**). The holder of the certificate is entitled to affix the DGUV Test mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the DGUV Test mark is valid until: **2022-05-18**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



(Handwritten signature)
 Dr. Ing. Matthias Timm

E-33 8-281-015, 16 0 0281-3



Europäisch notifizierte Stelle
Kenn-Nummer 0299
European notified body
Identification no. 0299



Prüfbericht / Test report

Prüfbericht Nr.: <i>Test report no.:</i>	16 1 0281-3	vom /dated:	2017-08-11
Auftraggeber: <i>Applicant:</i>	Yoke Industrial Corp. #39,33rd Road, Taichung Industrial Park ROC Taichung 407 Taiwan		
Auftragsdatum: <i>Date of the order:</i>	2016-06-16	Aktenzeichen d. Auftraggebers: <i>Applicant's file number:</i>	
Produktbezeichnung: <i>Product designation:</i>	Sicherungseinrichtung <i>safety device</i>		
Typ: (Artikel-Nr., Handelsname o.ä.) <i>Type: (article no., trade name etc.)</i>	8-281-015		
Auftragsumfang: <i>Scope of testing:</i>	Prüfungen gemäß: <i>Testing in accordance with:</i>	EN 795:2012-07 (D) CEN/TS 16415:2013-01 (D)	

Prüfumfang / Test range	Bemerkung / Remark	Ergebnis / Result
Dynamische Belastbarkeit und Integrität/ <i>Dynamic strength and integrity</i>	12kN	OK
Statische Belastbarkeit / <i>Static strength</i>	44,4kN	OK
Korrosionsbeständigkeit / <i>Corrosion resistance</i>	2x24h	OK

Weitere Angaben / Bemerkungen: /.
Further details / remarks:

Dieser Prüfbericht besteht aus 7 Seiten und darf ohne schriftliche Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Die Prüfergebnisse beziehen sich ausschließlich auf den genannten Prüfgegenstand.

This test report consists of 7 pages; excerpts of this report must not be reproduced without written permission by the test institute. The test results shall apply only to the above mentioned test object. In any case, the German text shall prevail.

E-44 8-281-007, 8-281-023, 16 1 0281



Europäisch notifizierte Stelle
Kenn-Nummer 0299
European notified body
identification no. 0299

Prüfbericht / Test report

Prüfbericht Nr.: 16 1 0281 **vom /dated:** 2016-07-26
Test report no.:

Auftraggeber: Yoke Industrial Corp.
Applicant: #39,33rd Road, Taichung Industrial Park
ROC Taichung 407
Taiwan

Auftragsdatum: 2016-06-16 **Aktenzeichen d.**
Date of the order: **Auftraggebers:**
Applicant's file number:

Produktbezeichnung: Sicherungseinrichtung
Product designation: *safety device*

Typ: (Artikel-Nr., Handelsname o.ä.) 8-281-007; 8-281-023
Type: (article no., trade name etc.)

Auftragsumfang: Prüfungen gemäß: EN 795:2012-07 (D)
Scope of testing: *Testing in accordance with:* CEN/TS 16415:2013-01 (D)

Prüfumfang / Test range	Typ / type	Bemerkung / Remark	Ergebnis / Result
Dynamische Belastbarkeit und Integrität/ <i>Dynamic strength and integrity</i>	8-281-007	9kN	OK
	8-281-023	12kN	OK
Statische Belastbarkeit / <i>Static strength</i>	8-281-007	22,2kN	OK
	8-281-023	44,4kN	OK
Korrosionsbeständigkeit / <i>Corrosion resistance</i>	8-281-007	2x24h	OK
	8-281-023		OK

Weitere Angaben / Bemerkungen: J.
Further details / remarks:

Dieser Prüfbericht besteht aus 6 Seiten und darf ohne schriftliche Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Die Prüfergebnisse beziehen sich ausschließlich auf den genannten Prüfgegenstand.

This test report consists of 6 pages; excerpts of this report must not be reproduced without written permission by the test institute. The test results shall apply only to the above mentioned test object. In any case, the German text shall prevail.

E-45 8-285, 16 1 0504-3



Europäisch notifizierte Stelle
Kenn-Nummer 0299
European notified body
Identification no. 0299

Prüfbericht / Test report

Prüfbericht Nr.: <i>Test report no.:</i>	16 1 0504-3	vom /dated:	2018-07-19
Auftraggeber: <i>Applicant:</i>	Yoke Industria Corp. #39,33rd Road, Taichung Industrial Park ROC Taichung 407 Taiwan		
Auftragsdatum: <i>Date of the order:</i>	2016-10-07	Aktenzeichen d. Auftraggebers: <i>Applicant's file number:</i>	
Produktbezeichnung: <i>Product designation:</i>	Sicherungseinrichtung <i>safety device</i>		
Typ: (Artikel-Nr., Handelsname o.ä.) <i>Type: (article no., trade name etc.)</i>	8-285-007; 8-285-015; 8-285-023		
Auftragsumfang: <i>Scope of testing:</i>	Prüfungen gemäß: <i>Testing in accordance with:</i>	EN 795:2012-07 (D) CEN/TS 16415:2013-01 (D)	

Prüfungsbereich / Test range	Typ / type	Bemerkung / Remark	Ergebnis / Result
Dynamische Belastbarkeit / <i>Dynamic strength</i>	8-285-007	9kN	OK
	8-285-015	12kN	OK
	8-285-023	12kN	OK
Statische Belastbarkeit / <i>Static strength</i>	8-285-007	22,2kN	OK
	8-285-015	44,4kN	OK
	8-285-023	44,4kN	OK
Korrosionsbeständigkeit / <i>Corrosion resistance</i>	8-285-007	Sprengring aus verzinktem Stahl / clip made of alloy steel	nicht / not OK
	8-285-015	Sprengring aus rostfreiem Stahl / clip made of stainless steel	OK
	8-285-023		

Weitere Angaben / Bemerkungen: J.
Further details / remarks:

Dieser Prüfbericht besteht aus 9 Seiten und darf ohne schriftliche Genehmigung der Prüf- und Zertifizierungsstelle nicht auszugsweise vervielfältigt werden. Die Prüfergebnisse beziehen sich ausschließlich auf den genannten Prüfgegenstand.

This test report consists of 9 pages; excerpts of this report must not be reproduced without written permission by the test institute. The test results shall apply only to the above mentioned test object. In any case, the German text shall prevail.

E-46 8-291K, 8-291 OA 1951025

certificate no. OA 1951025 dated 2019-03-26



Translation In any case, the German original shall prevail.

DGUV Test Certificate

Name and address of the holder of the certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **eyepoint, grade 10**

Type: 8-291K-003, 8-291-003
8-291K-004, 8-291-004
8-291K-007, 8-291-007
8-291K-015, 8-291-015
8-291K-023, 8-291-023
8-291K-032, 8-291-032
8-291K-045, 8-291-045
8-291K-070, 8-291-070
8-291K-090, 8-291-090
8-291K-120, 8-291-120

Testing based on: GS-OA-15-04:2015-12 Principles for the testing and certification of lifting points

Test report: case number 19.03.01 from 2019-03-25

Further details: Intended use:
Lifting accessory

The type tested meets the requirements specified in article 3 para. 1 of the German Product Safety Act. Thus, the type tested also complies with the provisions laid down in the directive 2006/42/EC (**Machinery**). The holder of the certificate is entitled to affix the DGUV Test mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the DGUV Test mark is valid until: **2024-03-25**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.




Dipl.-Wirt.-Ing. Christian Adler

E-47 X-001 OA 1651025

certificate
no. OA 1651025
dated: 2016-05-03



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corporation #39, 33rd Road, Taichung Industrial Park 407 Taiwan TAIWAN

Product designation: **Welded oblong master link acc. to EN 1677-4**

Type: X-001-19, X-001-22, X-001-25, X-001-28, X-001-32, X-001-36, X-001-40, X-001-45, X-001F-19, X-001F-25, X-001F-32

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2021-05-02**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



R. Knopp
Dipl.-Ing. Roland Knopp

E-48 X-006L OA 1851033

certificate no. OA 1851033 dated: 2018-10-29

Translation


DGUV Test
 Prüf- und Zertifizierungsstelle
 Oberflächentechnik und Anschlagmittel
 In any case, the German original shall prevail!!

Type Test Certificate

Name and address of the holder of certificate: (customer)
YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Welded master link assembly acc. to DIN EN 1677-4, grade 10**

Type: X-006L-19 to X-006L-50

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details: Intended use:
 Component for slings

The holder of the certificate is entitled to mark products complying with the tested as follows:

H 91

The present certificate is valid until: **2023-10-28**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Wirt.-Ing. Christian Adler

E-49 X-006 OA 1851034

certificate
no. OA 1851034
dated: 2018-10-29

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) **YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN**

Product designation: **Welded single link acc. to DIN EN 1677-4,
grade 10**

Type: X-006-19 to X-006-50 and X-006-501

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Component for slings

The holder of the certificate is entitled to mark products complying with the tested as follows:

H 91

The present certificate is valid until: **2023-10-28**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Wirt.-Ing. Christian Adler

E-50 X-006W OA 1851035

certificate
no. OA 1851035
dated: 2018-10-29



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: **YOKE INDUSTRIAL CORP.**
 #39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
 (customer) 407 TAICHUNG, R.O.C.
 TAIWAN

Product designation: **Welded master link assembly acc. to DIN EN 1677-4, grade 10**

Type: X-006W-19 to X-006W-36

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details: Intended use:
 Component for slings

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2023-10-28**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Wirt.-Ing. Christian Adler

E-51 X-007 OA 1851036

certificate
no. OA 1851036
dated: 2018-10-29

Translation

 **DGUV Test**
 Prüf- und Zertifizierungsstelle
 Oberflächentechnik und Anschlagmittel
 In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) **YOKE INDUSTRIAL CORP.**
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Welded master link assembly (intermediate link)**
acc. to EN 1677-4

Type: X-007-19 to X-007-50

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details: Intended use:
 Items for chains

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2023-10-28**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Wirt.-Ing. Christian Adler

E-52 X-015 OA 1751065

certificate
no. OA 1751065
dated: 2017-08-22

Translation

In any case, the German original shall prevail.



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corp. #39, 33rd Road, Taichung Industrial Park 407 Taichung, R.O.C. TAIWAN

Product designation: **Connecting link acc. to DIN EN 1677-1, grade 10**

Type: X-015, Code-No. 06-16 and 32

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details: Intended use: Component for slings

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-08-21**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. A. C. Adler
Dipl.-Ing. Christian Adler

E-53 X-041 OA 1751063

certificate
no. OA 1751063
dated: 2017-08-22

Translation

In any case, the



Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corp. #39, 33rd Road, Taichung Industrial Park 407 Taichung, R.O.C. TAIWAN

Product designation: **Eye grab hook acc. to DIN EN 1677-1, grade 10**

Type: X-041, Code-No. 06-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details: Intended use: Component for slings

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2022-08-21**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Ing. Christian Adler

E-54 X-0411 OA 1751093

certificate
no. OA 1751093
dated: 2017-10-27



Translation In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) **YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN**

Product designation: **Eye shortening hook with safety device
acc. to DIN EN 1677-1, DIN 5692, grade 10**

Type: **X-0411-07 to X-0411-13**

Testing based on: **GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components**

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-10-26**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Wirt.-Ing. Christian Adler

E-55 X-042 OA 1751064

certificate
no. OA 1751064
dated: 2017-08-22



Translation

Type Test Certificate

Name and address of the holder of certificate: (customer) Yoke Industrial Corp.
#39, 33rd Road, Taichung Industrial Park
407 Taichung, R.O.C.
TAIWAN

Product designation: **Clevis grab hook acc. to DIN EN 1677-1, grade 10**

Type: X-042, Code-No. 06-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Component for slings

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2022-08-21**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. A. C. Adler

Dipl.-Ing. Christian Adler

E-69 X-079 OA 1751094

certificate
no. OA 1751094
dated: 2017-10-27



Translation

In any case, the German original shall prevail

Type Test Certificate

Name and address of the holder of certificate: (customer) **YOKE INDUSTRIAL CORP.**
 #39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
 407 TAICHUNG, R.O.C.
 TAIWAN

Product designation: **Eye shortening hook acc. to DIN EN 1677-1, DIN 5692, grade 10**

Type: X-079-06 to X-079-16

Testing based on: GS-OA-15-05:2015-09 Principles for the testing and certification of chains and chain components

Further details:

The holder of the certificate is entitled to mark products complying with the tested as follows:



H 91

The present certificate is valid until: **2022-10-26**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Wirt.-Ing. Christian Adler

E-70 X-016 OA 2151026

certificate no. OA 2151026 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Web sling connector, grade 10**

Type: X-016, code-number 06, 07, 10, 13, 16, 20, 22

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1551083 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

ℋ 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-71 X-025 OA 2151027

certificate no. OA 2151027 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Eye self locking hook, grade 10**

Type: X-025, code-number 06, 07, 10, 13, 16, 20, 22, 26

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1251009 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-72 X-027 OA 2151028

certificate no. OA 2151028 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Self locking swivel hook, brass bushing, grade 10**

Type: X-027, code-number 06, 07, 10, 13, 16, 20, 22, 26

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1251016 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Wirt.-Ing. Christian Adler

E-73 X-027N OA 2151029

certificate no. OA 2151029 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Self locking swivel hook, ball bearing, grade 10**

Type: X-027N, code-number 06, 07, 10, 13, 16, 20, 22, 26

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1251017 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.




Dipl.-Wirt.-Ing. Christian Adler

E-74 X-028 OA 2151030

certificate no. OA 2151030 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Round sling self-locking hook, grade 10**

Type: X-028, code-number 06, 07, 10, 13, 16, 20, 22

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1551084 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-75 X-032 OA 2151031

certificate no. OA 2151031 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Web sling hook with latch, grade 10**

Type: X-032, 1t, 2t, 3t, 5t

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1551085 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-76 X-043S OA 2151032

certificate no. OA 2151032 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Clevis sling hook with latch, grade 10**

Type: X-043/S, code-number 06, 07, 10, 13, 16, 20, 22

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1251013 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-77 X-044S OA 2151033

certificate no. OA 2151033 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Eye sling hook with latch, grade 10**

Type: X-044/S code-number 06, 07, 10, 13, 16, 20, 22, 26, 32

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1251014 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-78 X-046 OA 2151034

certificate
no. OA 2151034
dated: 2021-04-01



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Clevi foundry hook, grade 10**

Type: X-046, code-number 07, 10, 13, 16, 20

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1551086 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-79 X-047 OA 2151035

certificate no. OA 2151035 dated: 2021-04-01
--



"Translation" In any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Eye foundry hook, grade 10**

Type: X-047, code-number 07, 10, 13, 16, 20

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the No. OA 1251015 dated 2015-11-02.

The holder of the certificate is entitled to mark products complying with the tested as follows:

H 91

The present certificate is valid until: **2026-03-31**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

E-80 8-082 OA 2151046

certificate
no. OA 2151046
dated 2021-09-30



Translation In any case, the German original shall prevail.

DGUV Test Certificate

Name and address of the holder of the certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: **Weld-on Load Ring**

Type: 8-082-04, 8-082-06, 8-082-10, 8-082-16, 8-082-30

Testing based on: GS-OA-15-04:2020-02 Principles for the testing and certification of lifting points

Test report: Case no. 20.10.06 from 2021-03-05

Further details: Intended use:
Attachment point

This certificate replaces the certificate with the No. OA 1551082 dated 2015-11-02.

The type tested complies with the test specified above.

The holder of the certificate is entitled to affix the DGUV Test mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the DGUV Test mark is valid until: **2026-09-29**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christen Adler

E-81 X-026 OA 2051149

certificate
no. OA 2051149
dated: 2020-08-14



"Translation" in any case, the German original shall prevail.

Type Test Certificate

Name and address of the holder of certificate: (customer) YOKE INDUSTRIAL CORP.
#39, 33rd ROAD, TAICHUNG INDUSTRIAL PARK
407 TAICHUNG, R.O.C.
TAIWAN

Product designation: Clevis self locking hook, grade 10

Type: X-026, Code no. 6, 7, 10, 13, 16, 20, 22

Testing based on: GS-OA-15-05:2020-02 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Single part for slings

This certificate replaces the certificate with the number OA 1251010.

The holder of the certificate is entitled to mark products complying with the tested as follows:

HL 91

The present certificate is valid until: 2025-08-13

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



C. Adler
Dipl.-Wirt.-Ing. Christian Adler

PZE10
05.20

Deutsche Gesellschaft Unfallversicherung (DGUV) e.V.
Spivke we so id der gewerblichen Berufsgenossenschaften
mit der Unfallversicherung der Arbeiter (UAV) e.V. und
Vereinigung der Unfallversicherung der Angestellten (UAVdA) e.V.

DGUV Teil F: Prüf- und Zertifizierungsstelle Oberflächentechnik und Anschlagmittel
Fachbereich Holz und Metall
Belgianshofen • 4083 Hamminkse • Deutschland
Telefon +49 (0) 61 0 821-1000 • Fax +49 (0) 61 0 821-2000



YOKE[®]

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F. Type Approval (產品型式認證) - Certification unit : CE**F-1 8-251, 8-252 10.16.1079**

Certificate No.
10.16.1079

Date of Issue
03/01/2023

Valid From
03/01/2023

The Certificate is valid until
02/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022005-A1
Product Description	SUPER POINT
Model(s)	8-251 series, 8-252 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

- The manufacturer should issue a Declaration of Conformity according to the basic requirements of the applicable standards and relevant directives.
- The CE marking can be affixed on the above-mentioned product with the manufacturer's responsibility, if all relevant and applicable directives are complied with.
- All modifications to the Technical File should be first submitted to the Third-Party Inspection Authority to ensure further validity of this attestation
 - This certificate is valid only for the product and configuration described and in conjunction with the technical data detailed above.



Check the validity of the Certificate by scanning the QR code at right.
EUROCERT S.A. 89 Chlois & Lykovriseos str., 144 52, Metamorphosi – Greece
T +30 210 62.52.495, +30 210 62.53.927, F +30 210 62.03.018, M eurocert@otenet.gr



F-2 8-271, 8-272 10.16.1080



Certificate No.
10.16.1080

Date of Issue
03/01/2023

Valid From
03/01/2023

The Certificate is valid until
02/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022006-A1
Product Description	SWIVEL POINT
Model(s)	8-271 series, 8-272 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

- The manufacturer should issue a Declaration of Conformity according to the basic requirements of the applicable standards and relevant directives.
- The CE marking can be affixed on the above-mentioned product with the manufacturer's responsibility, if all relevant and applicable directives are complied with.
- All modifications to the Technical File should be first submitted to the Third-Party Inspection Authority to ensure further validity of this attestation
 - This certificate is valid only for the product and configuration described and in conjunction with the technical data detailed above.



Check the validity of the Certificate by scanning the QR code at right.
EUROCERT S.A. 89 Chlois & Lykovriseos str., 144 52, Metamorphosi – Greece
T +30 210 62.52.495, +30 210 62.53.927, F +30 210 62.03.018, M eurocert@otenet.gr



F-3 8-291, 8-291K, 8-292, 8-292K 10.16.1084



Certificate No.
10.16.1084

Date of Issue
16/01/2023

Valid From
16/01/2023

The Certificate is valid until
15/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022007-A1
Product Description	KEY EYE POINT
Model(s)	8-291 series, 8-291K series, 8-292 series, 8-292K series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

- The manufacturer should issue a Declaration of Conformity according to the basic requirements of the applicable standards and relevant directives.
- The CE marking can be affixed on the above-mentioned product with the manufacturer's responsibility, if all relevant and applicable directives are complied with.
- All modifications to the Technical File should be first submitted to the Third-Party Inspection Authority to ensure further validity of this attestation
 - This certificate is valid only for the product and configuration described and in conjunction with the technical data detailed above.



Check the validity of the Certificate by scanning the QR code at right.
EUROCERT S.A. 89 Chlois & Lykovriseos str., 144 52, Metamorfoosi – Greece
T +30 210 62.52.495, +30 210 62.53.927, F +30 210 62.03.018, M eurocert@otenet.gr



F-4 8-809 10.16.1089



Certificate No.
10.16.1089

Date of Issue
16/01/2023

Valid From
16/01/2023

The Certificate is valid until
15/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022011-A1
Product Description	FORGED ALLOY WIDE BODY SHACKLE
Model(s)	8-809 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

- The manufacturer should issue a Declaration of Conformity according to the basic requirements of the applicable standards and relevant directives.
- The CE marking can be affixed on the above-mentioned product with the manufacturer's responsibility, if all relevant and applicable directives are complied with.
- All modifications to the Technical File should be first submitted to the Third-Party Inspection Authority to ensure further validity of this attestation
 - This certificate is valid only for the product and configuration described and in conjunction with the technical data detailed above.



Check the validity of the Certificate by scanning the QR code at right
EUROCERT S.A. 89 Chlois & Lykovriseos str., 144 52, Metamorphosi – Greece
T +30 210 62.52.495, +30 210 62.53.927, F +30 210 62.03.018, M eurocert@otenet.gr



F-5 8-807, 8-808 10.16.1085



Certificate No.
10.16.1085

Date of Issue
16/01/2023

Valid From
16/01/2023

The Certificate is valid until
15/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022008-A1
Product Description	FORGED ALLOY ANCHOR SHACKLE
Model(s)	8-807 series, 8-808 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

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F-6 8-837, 8-838 10.16.1087



Certificate No.
10.16.1087

Date of Issue
16/01/2023

Valid From
16/01/2023

The Certificate is valid until
15/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022010-A1
Product Description	FORGED ANCHOR SHACKLE
Model(s)	8-837 series, 8-838 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

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F-7 8-067 10.16.1081



Certificate No.
10.16.1081

Date of Issue
05/01/2023

Valid From
05/01/2023

The Certificate is valid until
04/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022002-A1
Product Description	EYE CONTAINER HOOK
Model(s)	8-067 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

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F-8 8-057, 8-0573 10.16.1082



Certificate No.
10.16.1082

Date of Issue
07/04/2023

Valid From
07/04/2023

The Certificate is valid until
06/04/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022001-A1
Product Description	WELD-ON LIFTING POINTS
Model(s)	8-057 series, 8-0573 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

- The manufacturer should issue a Declaration of Conformity according to the basic requirements of the applicable standards and relevant directives.
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F-9 8-082 10.16.1083



Certificate No.
10.16.1083

Date of Issue
07/04/2023

Valid From
07/04/2023

The Certificate is valid until
06/04/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022003-A1
Product Description	WELD-ON LIFTING POINTS
Model(s)	8-082 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

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F-10 8-S291 10.16.1086



Certificate No.
10.16.1086

Date of Issue
16/01/2023

Valid From
16/01/2023

The Certificate is valid until
15/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022009-A1
Product Description	STAINLESS STEEL EYE POINT
Model(s)	8-S291 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

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F-11 8-058 10.16.1092



Certificate No.
10.16.1092

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022012-A1
Product Description	BOLT-ON TIE DOWN
Model(s)	8-058 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

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- The CE marking can be affixed on the above-mentioned product with the manufacturer's responsibility, if all relevant and applicable directives are complied with.
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F-12 8-125 10.16.1093



Certificate No.
10.16.1093

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022013-A1
Product Description	INSULATED SWIVELS
Model(s)	8-125 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

- Note:**
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F-13 8-203, 8-204 10.16.1094



Certificate No.
10.16.1094

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022014-A1
Product Description	HOIST RING
Model(s)	8-203 series, 8-204 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

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F-14 8-211, 8-212 10.16.1094



Certificate No.
10.16.1095

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022015-A1
Product Description	LIFTING POINT
Model(s)	8-211 series, 8-212 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

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F-15 8-501 10.16.1095



Certificate No.
10.16.1096

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022016-A1
Product Description	LIGHT SNATCH BLOCK WITH SHACKLE
Model(s)	8-501 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

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F-16 8-551 10.16.1097



Certificate No.
10.16.1097

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022016-A1
Product Description	SUPER SNATCH BLOCK WITH SHACKLE
Model(s)	8-551 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

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F-17 8-911 10.16.1098



Certificate No.
10.16.1098

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022018-A1
Product Description	ROV ANCHOR SHACKLE
Model(s)	8-911 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-1:2000+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

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F-18 8-921 10.16.1099



Certificate No.
10.16.1099

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022019-A1
Product Description	ROV EYE SLING HOOK
Model(s)	8-921 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-2:1996+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

Note:

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T +30 210 62.52.495, +30 210 62.53.927, F +30 210 62.03.018, M eurocert@otenet.gr



F-19 8-931 10.16.1000



Certificate No.
10.16.1100

Date of Issue
31/01/2023

Valid From
31/01/2023

The Certificate is valid until
30/01/2028

CERTIFICATE OF CONFORMITY

FULLNESS EXAMINATION OF TECHNICAL FILE

Applicant (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
Manufacturer (Name & Address)	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan
TCF No.	YOKE-2022020-A1
Product Description	ROV SHANK HOOK
Model(s)	8-931 series
Directive(s)	Machinery Directive 2006/42/EC
Standard(s)	EN ISO 12100:2010, EN 1677-2:1996+A1:2008

This is to certify that, upon the relevant application of the above-mentioned applicant, EUROCERT as Third-Party Authority has reviewed the Technical Construction File of the described product, which found to fulfill the basic health and safety prerequisites of above-mentioned Directive(s).

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 - This certificate is valid only for the product and configuration described and in conjunction with the technical data detailed above.



Check the validity of the Certificate by scanning the QR code at right
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T +30 210 62.52.495, +30 210 62.53.927, F +30 210 62.03.018, M eurocert@otenet.gr



YOKE[®]



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G. Type Approval (產品型式認證) - Certification unit : TUV NORD

G-1 8-0573 NR 1105190009



Certificate no/Zertifikat Nr. : NR1105190009
File no/Geschäfts-Nr. : TWR1901010

Issued date/Ausstellungsdatum : 28.01.2019
Valid until/Gültig bis : 27.01.2024

**Verification of Compliance
Machinery Directive 2006/42/EC**

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: Weld-on Point without Spring Inside
Model No.: 8-0573-01, 8-0573-03, 8-0573-05, 8-0573-08, 8-0573-10, 8-0573-20, 8-0573-30
Standard: Annex I of Machinery Directive 2006/42/EC
EN 1677-1: 2000+A1:2008, EN ISO 12100: 2010

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).



The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.


Certification Department



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TUV NORD GROUP IN TAIWAN

The certificate can be verified by Online certification search in TUV Asia Pacific Ltd. Taiwan Branch website: www.tuvnord.com.tw
The certification system is based on ISO 17065.

 **The CE marking may be affixed on the product if all relevant and effective Directives are complied with.** 
The TÜV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TÜV NORD CERT GmbH (NB 0044), TÜV NORD SYSTEMS GmbH & Co. KG (NB 0045), CETECOM GmbH (NB 0680), TÜV NORD Sweden AB (NB 2529), TÜV NORD Luxembourg s.à.r.l. (NB 2541), etc. Headquarter of the TÜV NORD Group in Am TÜV 1, 30519 Hannover, Germany

G-2 8-203 NR 1105190010



Certificate no/Zertifikat Nr. : NR1105190010
File no/Geschäfts-Nr. : TWR1901011

Issued date/Ausstellungsdatum : 28.01.2019
Valid until/Gültig bis : 27.01.2024

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

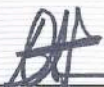
YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Hoist Ring with Alloy Steel Washer**
Model No.: **8-203-042, 8-203-070, 8-203-110, 8-203-125**
Standard: **Annex I of Machinery Directive 2006/42/EC**
EN 1677-1: 2000+A1:2008, EN ISO 12100: 2010

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).



The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.


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G-3 8-252 NR 1105190059



Certificate no/Zertifikat Nr. : NR1105190059 Issued date/Ausstellungsdatum : 23.10.2019
File no/Geschäfts-Nr. : TWR1910014 Valid until/Gültig bis : 22.10.2024

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Super Point**
Model No.: **8-252-014, 8-252-025, 8-252-040, 8-252-067, 8-252-080, 8-252-125,
8-252-170, 8-252-200, 8-252-350, 8-252-007, 8-252-100, 8-252-280**
Standard: **Annex I of Machinery Directive 2006/42/EC
EN 1677-1: 2000 + A1: 2008, EN ISO 12100: 2010**

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).



The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.


Certification Department



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TUV NORD GROUP IN TAIWAN

The certificate can be verified by Online certification search in TUV Asia Pacific Ltd. Taiwan Branch website: www.tuvnord.com.tw
The certification system is based on ISO 17065.

 **The CE marking may be affixed on the product if all relevant and effective Directives are complied with.** 
The TÜV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TÜV NORD CERT GmbH (NB 0044), TÜV NORD SYSTEMS GmbH & Co. KG (NB 0045), TÜV NORD BALTIC LTD (NB 1409), TÜV NORD Sweden AB (NB 2529), TÜV NORD Luxembourg s.à.r.l. (NB 2541),...etc. Headquarter of the TÜV NORD Group in Am TÜV 1, 30519 Hannover, Germany

G-4 8-211 NR 1105200007



Certificate no/Zertifikat Nr. : NR1105200007 Issued date/Ausstellungsdatum : 21.01.2020
File no/Geschäfts-Nr. : TWR2001005 Valid until/Gültig bis : 20.01.2025

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Lifting Point**
Model No.: **8-211-003, 8-211-006, 8-211-010, 8-211-012, 8-211-015, 8-211-020, 8-211-025,
8-211-040, 8-211-042, 8-211-050, 8-211-070, 8-211-080, 8-211-100, 8-211-150,
8-211-200, 8-211-220, 8-211-225**
Standard: **Annex I of Machinery Directive 2006/42/EC
EN 1677-1: 2000 + A1: 2008, EN ISO 12100: 2010**

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).



The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.


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The certification system is based on ISO 17065.

 **The CE marking may be affixed on the product if all relevant and effective Directives are complied with.** 
The TÜV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TÜV NORD CERT GmbH (NB 0044), TÜV NORD SYSTEMS GmbH & CO. KG (NB 0045), TÜV NORD BALTIC LTD (NB 1409), TÜV NORD Sweden AB (NB 2529), TÜV NORD Luxembourg s.à.r.l. (NB 2541),...etc. Headquarter of the TÜV NORD Group in Am TÜV 1, 30519 Hannover, Germany

G-5 8-S291 NR 1105200008



Certificate no/Zertifikat Nr. : NR1105200008 Issued date/Ausstellungsdatum : 12.02.2020
File no/Geschäfts-Nr. : TWR2001006 Valid until/Gültig bis : 11.02.2025

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Stainless Steel Eye Point**
Model No.: **8-S291-005, 8-S291-010, 8-S291-020, 8-S291-025**
Standard: **Annex I of Machinery Directive 2006/42/EC**
EN 1677-1: 2000 + A1: 2008, EN ISO 12100: 2010

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).



The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.




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The certification system is based on ISO 17065.

 **The CE marking may be affixed on the product if all relevant and effective Directives are complied with.** 
The TÜV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TÜV NORD CERT GmbH (NB 0044), TÜV NORD SYSTEMS GmbH & Co. KG (NB 0045), TÜV NORD BALTIC LTD (NB 1409), TÜV NORD Sweden AB (NB 2529), TÜV NORD Luxembourg s.à.r.l. (NB 2541),...etc. Headquarter of the TÜV NORD Group in Am TÜV 1, 30519 Hannover, Germany

G-6 8-808 NR 1105200039



Certificate no./Zertifikat-Nr. : NR 1105200039 Issued date/Ausstellungsdatum : 21.07.2020
 File no./Geschäfts-Nr. : TW-R2007007 Valid until/Gültig bis : 20.07.2025

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Forged Alloy Anchor Shackle with Bolt Pin**
 Model No.: **8-808-08, 8-808-10, 8-808-11, 8-808-13, 8-808-16, 8-808-19, 8-808-22,
 8-808-26, 8-808-28, 8-808-32, 8-808-36, 8-808-38, 8-808-45, 8-808-50**

Standard: **Annex I of Machinery Directive 2006/42/EC,
 EN 13889: 2003 + A1: 2008, EN ISO 12100: 2010**

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).



The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.



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 Certification Department

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 The certification system is based on ISO 17065

 The CE marking may be affixed on the product if all relevant and effective Directives are complied with. 
 The TÜV NORD Group is active in more than 20 countries in Europe, Asia, Americas and Africa, with including TÜV NORD CERT GmbH (NR 0344), TÜV NORD SYSTEMS GmbH & Co. KG (NR 0045), TÜV NORD BALTIC LTD (NR 1-09), TÜV NORD Sweden AB (NR 2-28), TÜV NORD Luxembourg s.à.r.l. (NR 2541), etc. Headquarters of the TÜV NORD Group in Am TÜV 1, 30518 Hannover, Germany

G-7 8-082 NR 1105200040



Certificate no./Zertifikat-Nr. : NR1105200040 Issued date/Ausstellungsdatum : 27.07.2020
 File no./Geschäfts-Nr. : TWR2007011 Valid until/Gültig bis : 26.07.2025

Verification of Compliance
Machinery Directive 2006/42/EC

Issued to applicant:

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Weld-on Load Ring**
 Model No.: **8-082-04, 8-082-06, 8-082-10, 8-082-16, 8-082-30**
 Standard: **Annex I of Machinery Directive 2006/42/EC,
 EN 1677-1: 2000 + A1: 2008, EN ISO 12100: 2010**

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).

The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.



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 Certification Department

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 The certification system is based on ISO 17065.

CE The CE marking may be affixed on the product if all relevant and effective Directives are complied with. **CE**
 The TÜV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TÜV NORD CERT GmbH (DNB 0044), TÜV NORD SYSTEMS GmbH & Co. KG (DNB 0375), TÜV NORD BALTIC LTD (DNB 1405), TÜV NORD Sweden AB (DNB 2129), TÜV NORD Luxembourg s.r.l. (DNB 2541), etc. Headquarter of the TÜV NORD Group in Am TÜV 1, 30518 Hannover, Germany

G-8 8-231L NR 1105200049



Certificate no./Zertifikat Nr. : NR1105200049 Issued date/Ausstellungsdatum : 23.10.2020
 Report no./ Prüfbericht Nr. : TWR2010004-001 Valid until/Gültig bis : 22.10.2025

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Anchor Point Long Bolt**
 Model No.: **8-231-005/105L, 8-231-050/265L, 8-231-200/385L, 8-231-007/125L, 8-231-010/150L,
 8-231-020/185L, 8-231-030/230L, 8-231-078/340L, 8-231-125/300L, 8-231-156/350L**
 Standard: **Annex I of Machinery Directive 2006/42/EC, EN 1677-1: 2000 + A1: 2008,
 EN ISO 12100: 2010**

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen the necessary information to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).

The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.



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 Certification Department

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 The certification system is based on ISO 17000.



The CE marking may be affixed on the product if all relevant and effective Directives are complied with.
 The TÜV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TÜV NORD CERT GmbH (INE 0044), TÜV NORD SYSTEMS GmbH & Co. KG (NB 0040), TÜV NORD BAU (K LID/NB 1405), TÜV NORD Sweden AB (INE 2525), TÜV LK (Lb, JNB 3507, UKAS no. 365), etc. Headquarter of the TÜV NORD Group in Am TÜV 1 20519 Hannover, Germany.



G-9 8-231 NR 1105200050



Certificate no./Zertifikat Nr. : NR1105200050 Issued date/Ausstellungsdatum : 23.10.2020
 Report no./ Prüfbericht Nr. : TWR2010005 001 Valid until/Gültig bis : 22.10.2025

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: Anchor point
 Model No.: 8-231-005, 8-231-056, 8-231-225, 8-231-007, 8-231-010, 8-231-015, 8-231-020, 8-231-025,
 8-231-030, 8-231-050, 8-231-078, 8-231-125, 8-231-158, 8-231-200, 8-231-220
 Standard: Annex I of Machinery Directive 2006/42/EC, EN 1677-1: 2000 + A1: 2008,
 EN ISO 12100: 2010

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen the necessary information to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).

The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.



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 TUV NORD GROUP IN TAIWAN


 Certification Department

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 The certification system is based on ISO 17065.



The CE marking may be affixed on the product if all relevant and effective Directives are complied with.
 The TÜV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TÜV NORD CERT GmbH (NU 0344), TÜV NORD SYSTEMS GmbH & Co. KG (NU 0345), TÜV NORD DAUHLIK LTD (NU 1409), TÜV NORD Sweden AB (NU 26281) - TÜV UK Ltd (NU 0887, UKAS no. 085), etc. Headquarter of the TÜV NORD Group in Ammonium 1, 22516 Hannover, Germany.



G-10 8-232 NR 1105200051



Certificate no./Zertif. kat. Nr. : NR1105200051 Issued date/Ausstellungsdatum : 23.10.2020
 Report no./ Prüfbericht Nr. : TWR2010006 001 Valid until/Gültig bis : 22.10.2025

Verification of Compliance
Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: **Anchor Point**
 Model No.: **8-232-010, 8-232-050, 8-232-200, 8-232-020, 8-232-030, 8-232-038, 8-232-078, 8-232-125**

Standard: **Annex I of Machinery Directive 2006/42/EC, EN 1677-1: 2000 + A1: 2008,
 EN ISO 12100: 2010**

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen the necessary information to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).

The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.



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Certification Department

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 The certification system is based on ISO 17065.

CE The CE marking may be affixed on the product if all relevant and effective Directives are complied with. **CE**
 The TUV NORD Group is active in more than 70 countries in Europe, Asia, America and Africa, which including TUV NORD GERMANY GmbH (TUV 0044), TUV NORD SYSTEMS GmbH (TUV 0045), TUV NORD U.K. LTD (No. 1409), TUV NORD Sweden AB (No. 2328), TUV UK Ltd. (No. 0097, UKAS no. 005), etc. - headquarters of the TUV NORD Group in Amberg, 92519 Kraibitz, Germany.

G-11 8-292K NR 1105200052



Certificate no./Zertifikat Nr. : NR1105200052 Issued date/Ausstellungsdatum : 23.10.2020
 Report no./ Prüfbericht Nr. : TWR2010007001 Valid until/Gültig bis : 22.10.2025

Verification of Compliance Machinery Directive 2006/42/EC

Issued to applicant

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Product: Key Eye Point
 Model No.: 8-292-003, 8-292-032, 8-292-120, 8-292-004, 8-292-007, 8-292-015, 8-292-023, 8-292-025,
 8-292-045, 8-292-070, 8-292-090, 8-292K-003, 8-292K-004, 8-292K-007, 8-292K-015,
 8-292K-023, 8-292K-025, 8-292K-032, 8-292K-045, 8-292K-070, 8-292K-090, 8-292K-120
 Standard: Annex I of Machinery Directive 2006/42/EC, EN 1677-1: 2000 + A1: 2008,
 EN ISO 12100: 2010

A voluntary examination of the Technical Construction File was carried out. The standard(s) have been properly applied. It is confirmed that the applicant has chosen the necessary information to address the compliance with the principal requirements of the above Directive(s) via the contents and applied standard(s) in the file. It does not imply an assessment of manufactured unit(s).

The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.



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 www.tuv-nord.com
 TÜV NORD GROUP - TAIWAN


 Certification Department

This certificate can be verified by Online certificate search in TÜV Asia Pacific Ltd. Taiwan Branch website: www.tuv-nord.com.tw
 The certification system is based on ISO 9006.



The CE marking may be affixed on the product if all relevant and effective Directives are complied with.
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G-12 8-057 NR 1105210048210048



Certificate no./Zertifikat-Nr. :	NR1105210048	Issued date/Ausstellungsdatum :	25.11.2021
Report no./Geschäfts-Nr. :	1WH2111021-001	Valid until/Gültig bis :	24.11.2028

Certificate of Compliance Machinery Directive 2006/42/EC

Issued to applicant/Bewerber:

YOKE INDUSTRIAL CORP.

No. 39, 33rd Rd., Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.

Machine:	Weld on Lifting Point
Model No.:	8-057-1T, 8-057-3T, 8-057-5T, 8-057-8T, 8-057-10T
Standard:	Annex I of Machinery Directive 2006/42/EC, EN 1677-1: 2000 + A1: 2008, EN ISO 12100: 2010

An assessment of compliance carried out with reference to Technical Construction File according to Annex VII of Machinery Directive 2006/42/EC. It is confirmed that the applicant has chosen to address the compliance with the principal requirements of Machinery Directive via the contents and applied standard(s) in the file.

The applicant is obliged to issue a CE Declaration of Conformity of the product(s), written in the official language of the distribution country, according to the essential requirements of relative Directives and attach the CE marking with his own responsibility.

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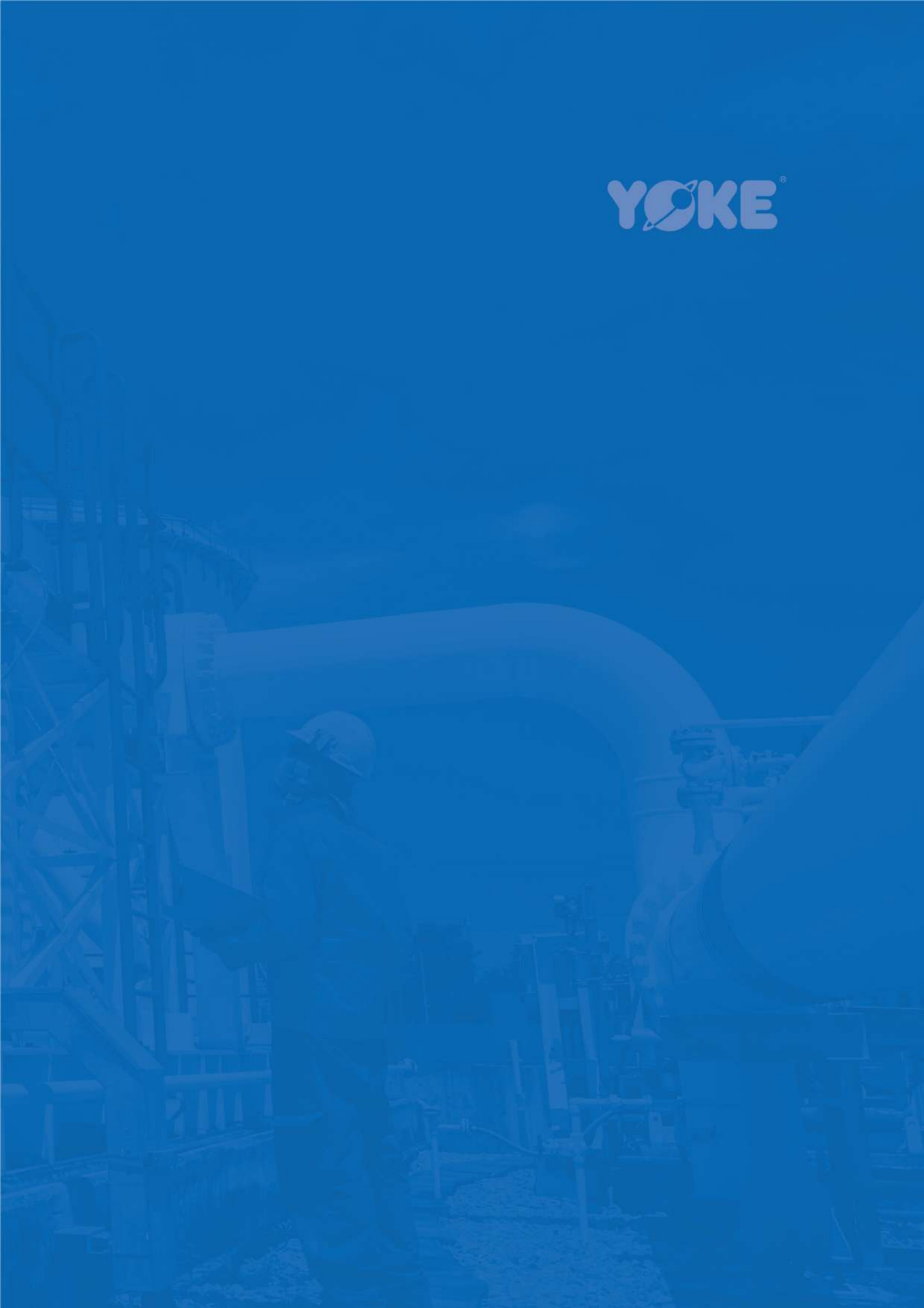
TUV NORD GROUP IN TAIWAN


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TAF ISO 9001 accredited no. PC029 for certification.

CE The CE marking may be affixed on the product if all relevant and effective Directives are complied with. **CE**
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YOKE[®]



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H. Type Approval (產品型式認證) - Certification unit : UKCA

H-1 8-067 HPIUK-VM1094-T015-I-01-00



Attestation of Conformity

This is to certify that the non-annex IV machine listed below conforms to the requirements of the
UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number	HPIUK-VM1094-T015-I-01-00	
Date of Issue	17-Feb-2023	Date of Expiry 04/01/2028
Manufacturer	YOKE INDUSTRIAL CORP. #39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan	
Product Name	EYE CONTAINER HOOK	
Description	Model(s) 8-067 series	
Standards Applied	EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction. BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8	
Test Report	YOKE-2022002-A1	

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Technical Manager



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H-2 8-231, 8-231L, 8-232 HPIUK-VM1094-T016-I-01-00



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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T016-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 28/12/2027
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name ANCHOR POINT
Description Model(s) 8-231 series, 8-231L series, 8-232 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022004-A1

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H-3 8-251, 8-252 HPIUK-VM1094-T017-I-01-00



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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T017-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 02/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name SUPER POINT
Description Model(s) 8-251 series, 8-252 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022005-A1

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H-4 8-271, 8-272 HPIUK-VM1094-T018-I-01-00



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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T018-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 02/01/2028

Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name SWIVEL POINT
Description Model(s) 8-271 series, 8-272 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022006-A1

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H-5 8-291, 8-291K, 8-292, 8-292K HPIUK-VM1094-T019-I-01-00



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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T019-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 15/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name KEY EYE POINT
Description Model(s) 8-291 series, 8-291K series, 8-292 series, 8-292K series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022007-A1

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H-6 8-807, 8-808 HPIUK-VM1094-T020-I-01-00



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 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T020-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 15/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name FORGED ALLOY ANCHOR SHACKLE
Description Model(s) 8-807 series, 8-808 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022008-A1

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H-7 8-S291 HPiUK-VM1094-T021-I-01-00



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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPiUK-VM1094-T021-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 15/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name. STAINLESS STEEL EYE POINT
Description Model(s) 8-S291 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022009-A1

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H-8 8-837, 8-838 HPIUK-VM1094-T022-I-01-00



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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T022-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 15/01/2028

Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name FORGED ANCHOR SHACKLE

Description Model(s) 8-837 series, 8-838 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022010-A1

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H-9 8-809 HPIUK-VM1094-T023-I-01-00



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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T023-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 15/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name FORGED ALLOY WIDE BODY SHACKLE
Description Model(s) 8-809 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022011-A1

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H-10 8-058 HPiUK-VM1094-T024-I-01-00



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 SI 2008 No. 1597

Certificate Number HPiUK-VM1094-T024-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028

Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name BOLT-ON TIE DOWN

Description Model(s) 8-058 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022012-A1

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H-11 8-0125 HPiUK-VM1094-T025-I-01-00



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 SI 2008 No. 1597

Certificate Number HPiUK-VM1094-T025-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name INSULATED SWIVELS
Description Model(s) 8-125 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022013-A1

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H-12 8-125 HPIUK-VM1094-T025-I-01-00



Attestation of Conformity

This is to certify that the non-annex IV machine listed below conforms to the requirements of the
UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T026-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028

Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name HOIST RING
Description Model(s) 8-203 series, 8-204 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022014-A1

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H-13 8-211, 8-212 HPIUK-VM1094-T027-I-01-00



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 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T027-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name LIFTING POINT
Description Model(s) 8-211 series, 8-212 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022015-A1

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H-14 8-501 HPIUK-VM1094-T028-I-01-00



Attestation of Conformity

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UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T028-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name LIGHT SNATCH BLOCK WITH SHACKLE
Description Model(s) 8-501 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022016-A1

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H-15 8-551 HPIUK-VM1094-T029-I-01-00



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 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T029-I-01-00
Date of Issue 02-Mar-2023 **Date of Expiry** 30/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name SUPER SNATCH BLOCK WITH SHACKLE
Description Model(s) 8-551 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022017-A1

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H-16 8-911 HPIUK-VM1094-T030-I-01-00



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 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T030-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name ROV ANCHOR SHACKLE
Description Model(s) 8-911 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022018-A1

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 The Manor House
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H-17 8-921 HPIUK-VM1094-T031-I-01-00



Attestation of Conformity

This is to certify that the non-annex IV machine listed below conforms to the requirements of the
UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T031-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name ROV EYE SLING HOOK
Description Model(s) 8-921 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022019-A1

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H-18 8-931 HPIUK-VM1094-T032-I-01-00



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 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T032-I-01-00
Date of Issue 17-Feb-2023 **Date of Expiry** 30/01/2028
Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name ROV SHANK HOOK
Description Model(s) 8-931 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022020-A1

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H-19 8-057, 8-0573 HPIUK-VM1094-T034-I-01-00



Attestation of Conformity

This is to certify that the non-annex IV machine listed below conforms to the requirements of the
UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T034-I-01-00
Date of Issue 14-Apr-2023 **Date of Expiry** 06/04/2028

Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
 Taiwan

Product Name WELD-ON LIFTING POINTS

Description Model(s) 8-057 series, 8-0573 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022021-A1

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H-20 8-082 HPIUK-VM1094-T035-I-01-00



Attestation of Conformity

This is to certify that the non-annex IV machine listed below conforms to the requirements of the
UK Supply of Machinery (Safety) Regulations
 SI 2008 No. 1597

Certificate Number HPIUK-VM1094-T035-I-01-00
Date of Issue 14-Apr-2023 **Date of Expiry** 07/04/2028

Manufacturer YOKE INDUSTRIAL CORP.
 #39, 33rd Road, Taichung Industrial Park, Taichung 407,
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Product Name WELD-ON LIFTING POINTS

Description Model(s) 8-082 series

Standards Applied EN ISO 12100:2010, Safety of machinery - General principles for design, Risk assessment and risk reduction.
 BS EN 1677-1:2000+A1:2008 / Components for slings - Safety - Part 1: Forged steel components, Grade 8

Test Report YOKE-2022003-A1

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