



Y^oKE[®]

Quality Management System & Product Type Approval by



Revision No.:03 // Issue Date:2018/3/28 // Control:01





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A. Quality Management System (品質管理系統)

A-1 Certification unit : API, ISO 9001:2008 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 9001:2008

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

Design and Manufacture of Swage and Spelter Sockets, Shackles, Snatch Blocks, Grade 8/10 Chain Fittings for Chain, Wire Ropes and Webbing Slings for Material Handling System and Safety Components for Personal Safety Purposes

APIQR® approves the organization's justification for excluding:

No Exclusions Identified as Applicable

Effective Date: MARCH 30, 2015

Expiration Date: MARCH 30, 2018

Registered Since: AUGUST 27, 2007



Vice President, API 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 1220 L Street, N.W., Washington, D.C. 20005-4070, 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/compostelists.



2014-140 | 06-14

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 Swage and Spelter Sockets, Shackles, Snatch Blocks, Grade 8/10 Chain Fittings for Chain, Wire Ropes and Webbing Slings for Material Handling System and Safety Components for Personal Safety Purposes

API approves the organization's justification for excluding:

No Exclusions Identified as Applicable



Effective Date: MARCH 30, 2015
Expiration Date: MARCH 30, 2018
Registered Since: AUGUST 27, 2007

John R. Modine
Vice President, API 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 1220 L Street, N.W., Washington, D.C. 20005-4070, 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, 2017 - 28 November, 2020

This is to certify that the management system of

Yoke Industrial Corp.

No. 39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan

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 According to API Spec 8C.

Place and date:
Taipei, 28 November, 2017



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


Chen Yi
Management Representative

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

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



CERTIFICATE NUMBER: 16-TA3258802

PORT OFFICE: Taipei, Taiwan

Certificate of **MANUFACTURING ASSESSMENT**

This is to certify that: The Undersigned did evaluate the relevant manufacturing quality procedures for the type of products of the manufacturer:

Yoke Industrial Corportion Plant at No.39, 33rd Road, Taichung Industrial Park, Taichung, Taiwan

The methods of assuring and controlling quality during production as required by the ABS Rules or Guides for the product and the associated specifications or standard were verified to reflect the specific surveys, required by the Rules and Standards for the manufacture of:

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

The manufacturer presented a sample or specimen of the product, representative of the "type" approved, to the undersigned, for the purpose of verifying that the "type" has been manufactured in conformance with the Manufacturer's Product Design Assessments.

This Certificate of Manufacturing Assessment is an evaluation of the manufacturer alone and is neither an approval nor a rejection of the product described above. Unless cancelled, expired or revoked, this certificate remains valid subject to annual audits

Consult the ABS Type Approval website to confirm the continued validity of this certificate and the status of the particular products being manufactured.

ISSUE DATE	27 December 2016	EXPIRATION DATE	3 January 2021
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SURVEYOR
FIRST ANNUAL
ENDORSEMENT
SECOND ANNUAL
ENDORSEMENT
THIRD ANNUAL
ENDORSEMENT
FOURTH ANNUAL
ENDORSEMENT

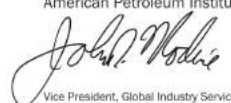
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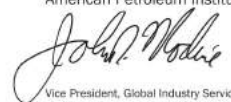
7 Dec 2016
30 Nov 2017

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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 : API, No.8C-0283

  2014-156	Certificate of Authority to use the Official API Monogram License Number: 8C-0283 ORIGINAL The American Petroleum Institute hereby grants to YOKE INDUSTRIAL CORP. No. 39, 33rd Road Taichung Industrial Park Taichung Taiwan, Republic Of China the right to use the Official API Monogram® on manufactured products under the conditions in the official publications of the American Petroleum Institute entitled API Spec Q1® and API-8C and in accordance with the provisions of the License Agreement. In all cases where the Official API Monogram is applied, the API Monogram shall be used in conjunction with this certificate number: 8C-0283 The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram for any reason satisfactory to the Board of Directors of the American Petroleum Institute. The scope of this license includes the following: Hoisting Sheaves at PSL 1, PSL 2 QMS Exclusions: No Exclusions Identified as Applicable Effective Date: JANUARY 8, 2015 Expiration Date: MARCH 30, 2018 American Petroleum Institute  Vice President, Global Industry Services To verify the authenticity of this license, go to www.api.org/compositelist.
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  2014-156	Certificate of Authority to use the Official API Monogram License Number: 8C-0283 ORIGINAL This is an appendix to certificate number 8C-0283. The scope of this license includes the following: Hoisting Sheaves at PSL 1, PSL 2 American Petroleum Institute  Vice President, Global Industry Services To verify the authenticity of this license, go to www.api.org/compositelist.
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B-3 Certification unit : CCS, Certification No.HK14W00003

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

证书格式号/Form: W01.01-
HQ001917

证书编号/Certificate No. HK14W00003

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 as described in the certificate.

制造厂/Manufacturer

振锋企业股份有限公司

Yoke Industrial Corp.

台湾台中市工业区33路39号

#39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan

认可产品/Product Approved

卸扣、吊钩和滑车

Forged Anchor Shackle, Hook and Light Snatch Block

起重设备零部件

Fittings loose gear of lifting appliances

认可标准/Approval Standard

1.CCS《船舶与海上设施起重设备规范》(2007)第5.6和7章

Chapter 5.6 and 7 of CCS Rules for Lifting Appliances of Ships and Offshore Installations 2007

证书有效期至/ This Certificate is valid until

2020年1月25日 / Jan. 25, 2020

发证机构

中国船级社总部

Issued by

CCS Headquarters

签发日期

2016年1月26日

Date

Jan. 26, 2016

本证书根据中国船级社《钢质海船入级规范》及有关规定签发。关于证书的有关规定见本证书背面的说明。当本证书包括多页纸张时，则所有证书作为一个整体，必须同时使用。每一页证书均须由本社盖章方为有效。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。本认可证书不代表本社对产品品质的检验。有关各方对所持证书的真实性负责。如有任何疑问，可以向我社检验机构咨询。
This Certificate is issued pursuant to the Rules for Classification of Sea-going Steel Ships and related procedures of the Society. Refer to the back of the certificate for detailed requirements of the certificate. When the certificate consists of more than one page, all pages of the certificate are taken as a whole and are used simultaneously. No certificate page is valid without bearing the stamp of the Society 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. This approval certificate does not constitute the inspection of the Society about the quality of the unit/batch product. Related parties who are doubted about the authenticity of the certificate may inquire of the Society or its offices.

CCS
中国船级社

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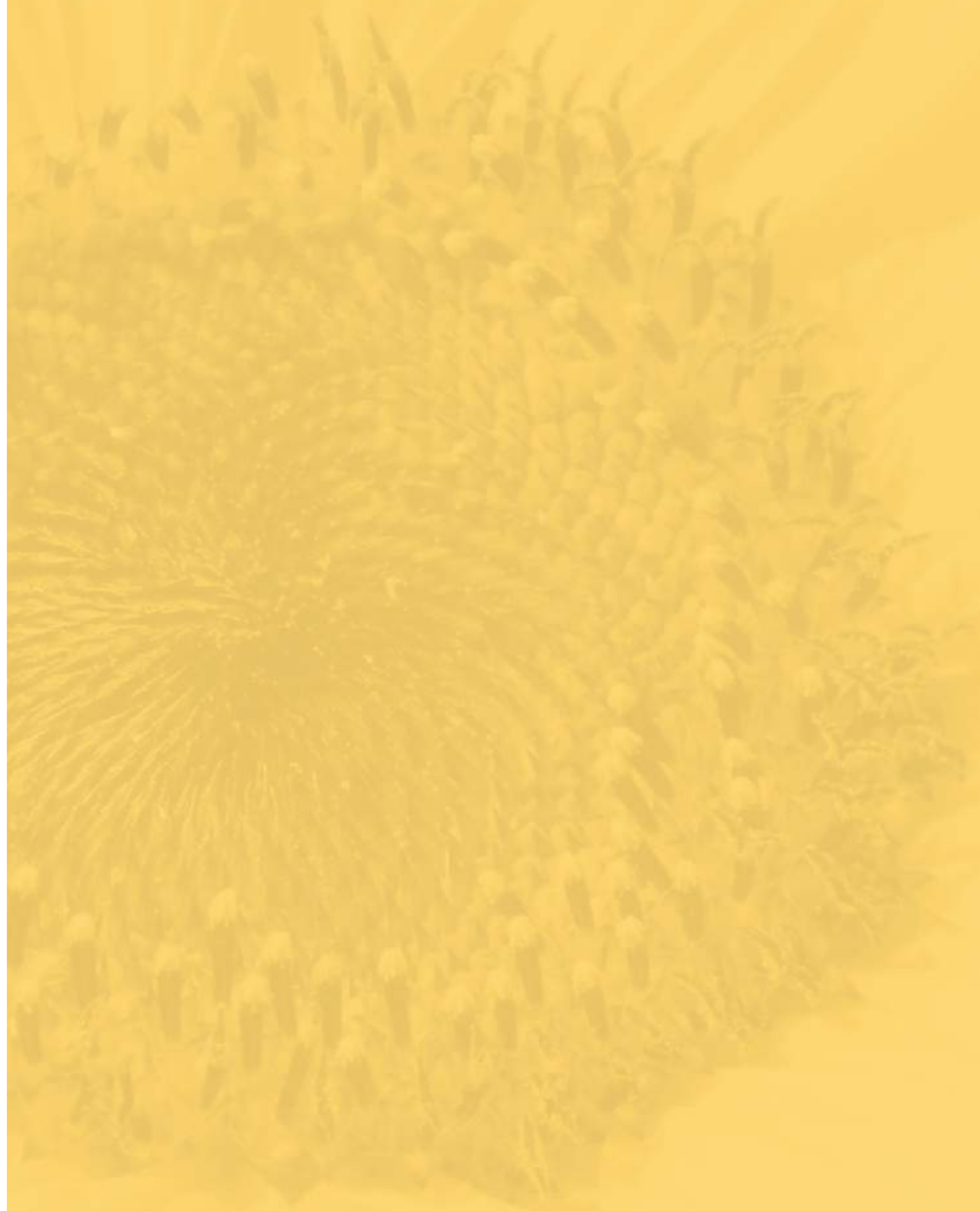


HQ47366337
N° 13701535

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CCS Mansion, 9 Dongzhimen Nan Da Jie, Beijing 100007, China 网址/Web Site: <http://www.ccs.org.cn>
本地检验机构/CCS Local Office: 中国船级社香港分社 CCS Hong Kong Branch 电话/Tel: +852(2547)6181 传真/Fax: +852(2539)2629

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C. Type Approval (產品型式認證) - Certification unit : ABS

C-1 8-501 13-TA1060896-PDA

Electronically published by ABS Taipei.
Reference T1060896 dated 23-JUL-2013.



CERTIFICATE NUMBER

13-TA1060896-PDA

DATE

23 July 2013

ABS TECHNICAL OFFICE

Taipei Ship Engineering

CERTIFICATE OF DESIGN ASSESSMENT

This is to Certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP. - TAICHUNG

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: **8-501-02, 8-501-04, 8-501-08, 8-501-0808 & 8-501-12**

This Product Design Assessment (PDA) Certificate 13-TA1060896-PDA, dated 23/Jul/2013 remains valid until 22/Jul/2018 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING

Yen-Hao Lin

Engineer

C-1 8-838 13-TA1079339-PDA

Electronically published by ABS Taipei.
Reference T1079339, dated 12-SEP-2013.



CERTIFICATE NUMBER

DATE

13-TA1079339-PDA

12 September 2013

ABS TECHNICAL OFFICE

Taipei Ship Engineering

CERTIFICATE OF DESIGN ASSESSMENT

This is to Certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP. - TAICHUNG

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: **1.) 8-838-19/82087; 2.) 8-838-26/82087; 3.) 8-838-32/82087**

This Product Design Assessment (PDA) Certificate 13-TA1079339-PDA, dated 12/Sep/2013 remains valid until 11/Sep/2018 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING

Yen-Hao Lin

Engineer

C-2 8-015 15_TA1469159-1-PDA



CERTIFICATE NUMBER
15-TA1469159-1-PDA

DATE
05 Jan 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

This is to certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP.

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, Connecting Link**

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

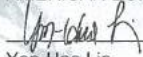
This Product Design Assessment (PDA) Certificate 15-TA1469159-1-PDA, dated 05/Jan/2016 remains valid until 04/Jan/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING


Yen-Hao Lin
Engineer/Consultant

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 the terms and conditions as contained in ABS Rules 1-1-A3/5.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

C-3 8-025 15_TA1469162-1-PDA



CERTIFICATE NUMBER
15-TA1469162-1-PDA

DATE
05 Jan 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

This is to certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP.

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, Self Locking Hook**

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

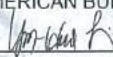
This Product Design Assessment (PDA) Certificate 15-TA1469162-1-PDA, dated 05/Jan/2016 remains valid until 04/Jan/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING


Yen-Hao Lin
Engineer/Consultant

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 the terms and conditions as contained in ABS Rules 1-1-A/3.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

C-4 8-044 15_TA1469166-1-PDA



CERTIFICATE NUMBER
15-TA1469166-1-PDA

DATE
05 Jan 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

This is to certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP.

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, Eye Sling Hook with Latch**

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

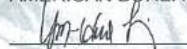
This Product Design Assessment (PDA) Certificate 15-TA1469166-1-PDA, dated 05/Jan/2016 remains valid until 04/Jan/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING


Yen-Hao Lin
Engineer/Consultant

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 the terms and conditions as contained in ABS Rules 1-1-A/3.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

C-5 8-804 15_TA1469167-1-PDA



CERTIFICATE NUMBER
15-TA1469167-1-PDA

DATE
05 Jan 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

This is to certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP.

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, Shackle, Alloy with screw pin**

Model: **(1) 8-804-26; (2) 8-807-26**

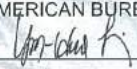
This Product Design Assessment (PDA) Certificate 15-TA1469167-1-PDA, dated 05/Jan/2016 remains valid until 04/Jan/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING


Yen-Hao Lin
Engineer/Consultant

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 the terms and conditions as contained in ABS Rules 1-1-A/5.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

C-6 8-503 16-TA1491777-PDA



CERTIFICATE NUMBER
16-TA1491777-PDA

DATE
18 Mar 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

This is to certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP.

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 Frame**

Model: **(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: 8-563-1...**

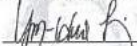
This Product Design Assessment (PDA) Certificate 16-TA1491777-PDA, dated 18/Mar/2016 remains valid until 17/Mar/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING


Yen-Hao Lin
Engineer/Consultant

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 the terms and conditions as contained in ABS Rules 1-1-A375.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

C-7 8-591 16-TA1501579-PDA

Electronically published by ABS Taipei.
Reference T1501579, dated 21-APR-2016.



CERTIFICATE NUMBER
16-TA1501579-PDA

DATE
21 Apr 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

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

YOKE INDUSTRIAL CORP.

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, Connecting Link**

Model: **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, 8-591-1214-1...**

This Product Design Assessment (PDA) Certificate 16-TA1501579-PDA, dated 21/Apr/2016 remains valid until 20/Apr/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING

Yen-Hao Lin

Engineer/Consultant

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 the terms and conditions as contained in ABS Rules 1-1-A3/3.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

C-8 8-541 16-TA1554142-PDA



CERTIFICATE NUMBER
16-TA1554142-PDA

DATE
28 Nov 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

This is to certify that a representative of this Bureau did, at the request of
YOKE INDUSTRIAL CORP.

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, 8-551-2012-25, 8-551-2012-29, 8-561-12, 8-561-1208, 8-561-1210;**

This Product Design Assessment (PDA) Certificate 16-TA1554142-PDA, dated 28/Nov/2016 remains valid until 27/Nov/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING

Yen-Hao Lin
Engineer/Consultant

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 the terms and conditions as contained in ABS Rules 1-1-A3/5.9 Terms and Conditions of the Request for Product Type Approval and Agreement (2010).

C-9 8-502 16-TA1538716-PDA

Electronically published by ABS Taipei.
Reference T1539877, dated 12-JUL-2016.



CERTIFICATE NUMBER
16-TA1538716-PDA

DATE
12 Jul 2016

ABS TECHNICAL OFFICE
Taipei SED

CERTIFICATE OF DESIGN ASSESSMENT

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

YOKE INDUSTRIAL CORP.

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, Hooks**

Model: **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;**

This Product Design Assessment (PDA) Certificate 16-TA1538716-PDA, dated 12/Jul/2016 remains valid until 11/Jul/2021 or until the Rules or specifications used in the assessment are revised (whichever occurs first).

This PDA is intended for a product to be installed on an ABS classed vessel, MODU or facility which is in existence or under contract for construction on the date of the ABS Rules or specifications used to evaluate the Product.

Use of the Product on an ABS classed vessel, MODU or facility which is contracted after the validity date of the ABS Rules and specifications used to evaluate the Product, will require re-evaluation of the PDA.

Use of the Product for non ABS classed vessels, MODUs or facilities is to be to an agreement between the manufacturer and intended client.

AMERICAN BUREAU OF SHIPPING

Yen-Hao Lin

Engineer/Consultant

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YOKE®



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**D. Type Approval (產品型式認證) - Certification unit : DNV
D-1 8-003 S-8290**



DNV-GL

Certificate No:
S-8290
File No:
686.76
Job Id:
262.1-001616-3

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
Standard for Certification No. 2.22 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

This Certificate is valid until **2018-12-31**.

Issued at **Høvik** on **2014-09-22**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Ole-Henrik Andressen**

for **DNV GL**
Digitally Signed By: **Matteucci, Aldo**
Location: **DNV GL Høvik, Norway**
Signing Date: **23.09.2014**



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-1 8-003, 8-003F S-8557

DNV GL

Certificate No:
S-8557
 File No:
924.10
 Job Id:
262.1-001615-3

TYPE APPROVAL CERTIFICATE**This is to certify:****That the Cargo Securing Devices**

with type designation(s)

8-003 - Master link - MF**8-003F - Master link with flat - MFF**

Issued to

Yoke Industrial Corp.
Taichung, Taiwan

is found to comply with

Standard for Certification No. 2.22 Lifting Appliances**DNV STC No. 2.23 Container Securing Devices****Det Norske Veritas' Rules for Classification of Ships****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 and as Loose Lifting Gear for use below weather deck.

Type**8-003 - Master link - MF****8-003F - Master link with flat - MFF****MSL, tension (kN)****See page 2****See page 2**This Certificate is valid until **2019-06-30**.Issued at **Høvik** on **2015-04-21**DNV GL local station: **Kaohsiung**Approval Engineer: **Nina Thorvaldsen Moberg**for **DNV GL**

Digitally Signed By: Hals, Inger-Helene

Location: DNV GL Høvik, Norway

Signing Date: 2015-05-06

Inger-Helene Hals
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.

A handwritten signature in blue ink, appearing to be 'Stu'.

D-2 8-015 TAS0000033

DNV·GL

Certificate No:
TAS0000033

TYPE APPROVAL CERTIFICATE

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 STC No. 2.23 Container Securing Devices
Standard for Certification No. 2.22 Lifting Appliances
Det Norske Veritas' Rules for Classification of Ships
EN 1677-1 Components for slings - Safety - Part 1: Forged steel components, Grade 8

Application :

Grade 8 connecting link used as Cargo Securing Devices and as Loose Lifting Gear.
For use below weather deck.

Type	MSL, tension (kN)
8015-07 Connecting Link	See page 2
8015-10 Connecting Link	See page 2
8015-13 Connecting Link	See page 2

This Certificate is valid until **2019-06-29**.Issued at **Høvik** on **2015-08-06**DNV GL local station: **Kaohsiung**Approval Engineer: **Nina Thorvaldsen Moberg**

for **DNV GL**
 Digitally Signed By: Carberg, Erik
 Location: DNV GL Høvik, Norway
 Signing Date: 10.08.2015, on behalf of

Inger-Helene Hals
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-3 8-025, 8-044/S TAS0000035

DNV GL

Certificate No:
TAS0000035

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

Standard for Certification No. 2.22 Lifting Appliances

DNV STC No. 2.23 Container Securing Devices

Det Norske Veritas' Rules for Classification of Ships

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

Application :

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

Type

MSL, tension
(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

This Certificate is valid until **2019-06-29**.Issued at **Høvik** on **2015-09-03**DNV GL local station: **Kaohsiung**Approval Engineer: **Nina Thorvaldsen Moberg**for **DNV GL**
Digitally Signed By: Hals, Inger-Helene
Location: DNV GL Høvik, Norway
Signing Date: 2015-09-04**Inger-Helene Hals**
Head of Section

Sta

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-4 8-044/S S-8287

DNV GL

Certificate No:
S-8287
 File No:
686.76
 Job Id:
262.1-008893-2

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Lifting Frame

with type designation(s)
Eye sling / Self locking hooks

Issued to
Yoke Industrial Corp.
Taichung, Taiwan

is found to comply with
Standard for Certification No. 2.22 Lifting Appliances

Application :

Approved for use as eye hook in lifting slings with corresponding rating of lifting chains/wire rope in accordance with the Rules and relevant international standard.

This Certificate is valid until **2018-12-31**.

Issued at **Høvik** on **2014-09-22**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Ole-Henrik Andressen**



for **DNV GL**
 Digitally Signed By: **Matteucci, Aldo**
 Location: DNV GL Høvik, Norway
 Signing Date: 23.09.2014

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-5 8-804 S-8289

DNV·GL

Certificate No:

S-8289

File No:

686.74

Job Id:

262.1-008893-3

TYPE APPROVAL CERTIFICATE

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
Standard for Certification No. 2.22 Lifting Appliances**Application :****For use as shackles in lifting slings with corresponding rating of lifting chains/wire rope in accordance with Federal Specification RR-C-271F, Type 4B, Grade B, Class 2.**This Certificate is valid until **2018-12-31**.Issued at **Høvik** on **2014-09-22**DNV GL local station: **Kaohsiung**Approval Engineer: **Ole-Henrik Andressen**for **DNV GL**

Digitally Signed By: Matteucci, Aldo

Location: DNV GL Høvik, Norway

Signing Date: 23.09.2014

**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-6 8-804, 8-807 TAS0000034

DNV GL

Certificate No:
TAS0000034

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

Standard for Certification No. 2.22 Lifting Appliances**DNV STC No. 2.23 Container Securing Devices****Det Norske Veritas' Rules for Classification of Ships****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.**

Application :

Grade 8 shackles used as Cargo Securing Devices and as Loose Lifting Gear.**For use below weather deck.**

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

This Certificate is valid until **2019-06-29**.Issued at **Høvik** on **2015-08-06**DNV GL local station: **Kaohsiung**Approval Engineer: **Nina Thorvaldsen Moberg**

for **DNV GL**
 Digitally Signed By: Carlberg, Erik
 Location: DNV GL Høvik, Norway
 Signing Date: 10.08.2015, on behalf of

Inger-Helene Hals
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-7 8-838 TAS00000TZ



DNV·GL

Certificate No:
TAS00000TZ

TYPE APPROVAL CERTIFICATE

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

Application :

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

This Certificate is valid until **2021-12-11**.

Issued at **Høvik** on **2016-12-12**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**



for **DNV GL**

Digitally Signed By: aldo.matteucci@dnvgl.com
Location: DNV GL Høvik, Norway
Signing Date: 13.12.2016

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-8 DA-003F, DA-007, DA-007F TAS000005Z

DNV-GL

Certificate No:
TAS000005Z
 Revision No:
1

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Lifting set for Offshore containers and Portable Offshore Units

with type designation(s)

Master Link - Type DA-003, Master Link Assembly - DA-007

Issued to

Yoke Industrial Corp.
Taichung, Taiwan

is found to comply with

DNV 2.7-1 Offshore Containers (2013)

DNV Standard for Certification No. 2.7-3 Portable Offshore Units (2011)

EN 1677-4 Components for slings – Safety – Part 4: Links, Grade 8

EN 12079-2 Offshore containers and associated lifting sets – Part 2: Lifting sets Design, manufacture and marking

IMO/MSC Circular 860

Application :

Grade 8 Links for Lifting Sets for Offshore Containers or Portable Offshore Units

This Certificate is valid until **2020-10-20**.

Issued at **Høvik** on **2016-08-16**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Igor Antonijevic**



for **DNV GL**

Digitally Signed By: Hals, Inger-Helene

Location: DNV GL Høvik, Norway

Signing Date: 2016-08-19

Inger-Helene Hals
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.

Stu

D-9 DA-018 TAS000015G

DNV GL

Certificate No:
TAS000015G

TYPE APPROVAL CERTIFICATE

This is to certify:**That the Lifting set 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, August 2017**DNV GL standard DNVGL-ST-E273 – 2.7-3 Portable offshore units, December 2016****EN 12079-2 Offshore containers and associated lifting sets – Part 2: Lifting sets Design, manufacture and marking****EN 1677-1 Components for slings – Safety – Part 1: Forged steel components, Grade 8****IMO/MSC Circular 860****Application :****Grade 8, Couplings for Lifting Sets for Offshore Containers and Portable Offshore Units**Issued at **Høvik** on **2017-11-16**This Certificate is valid until **2021-11-15**.DNV GL local station: **Kaohsiung**Approval Engineer: **Nina Thorvaldsen Moberg**for **DNV GL**Digitally Signed By: Hals,
Inger-Helene

Signing Date: 17.11.2017

Location: Høvik, Norway

Inger-Helene Hals
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

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igant

D-10 DA-025, DA-027N TAS000011K



This is to certify:

That the Hook

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

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 :

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

Issued at **Høvik** on **2017-05-31**

This Certificate is valid until **2022-05-30**.
DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**



for **DNV GL**

Digitally Signed By: aldo.matteucci@dnvgl.com
Location: DNV GL Høvik, Norway
Signing Date: 01.06.2017

Aldo Matteucci
Head of Section

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Form code: TA 251

Revision: 2016-12

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D-11 DA-271 TAS00000T4



DNV GL

Certificate No:
TAS00000T4

TYPE APPROVAL CERTIFICATE

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, Taiwan

is found to comply with

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

Application :

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

This Certificate is valid until **2022-05-29**.

Issued at **Høvik** on **2017-05-30**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**

for **DNV GL**



Digitally Signed By: **aldo.matteucci@dnvgl.com**
Location: DNV GL Høvik, Norway
Signing Date: 31.05.2017

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-12 DA-808, DA-838 S-8059

DNV·GL

Certificate No:

S-8059

File No:

911.53

Job Id:

262.1-016068-3**TYPE APPROVAL CERTIFICATE****This is to certify:****That the Lifting set for Offshore containers and Portable Offshore Units**

with type designation(s)

Bolt Pin Anchor Shackles - Type DA-808 - Design Temperature -40°C**Bolt Pin Anchor Shackles - Type DA-838 - Design Temperature -40°C**

Issued to

Yoke Industrial Corp.**Taichung, Taiwan**

is found to comply with

DNV 2.7-1 Offshore Containers (2013)**DNVGL-ST-E273 Standard 2.7-3 Portable offshore units (2016)****EN 12079-2 Offshore containers and associated lifting sets – Part 2: Lifting sets Design, manufacture and marking****EN 13889 Forged steel shackles for general lifting purposes – Dee shackles and Bow shackles – Grade 6 – Safety****IMO/MSC Circular 860****Application :****Shackles for Lifting Sets for Offshore Containers and Portable Offshore Units**This Certificate is valid until **2019-06-30**.Issued at **Høvik** on **2017-05-26**DNV GL local station: **Kaohsiung**Approval Engineer: **Igor Antonijevic**for **DNV GL**Digitally Signed By: Hals,
Inger-Helene

Signing Date: 30.05.2017

Location: Høvik, Norway

Inger-Helene Hals
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.

Ther...

D-13 DA-808, DA-838 TAS0000136



DNV GL

Certificate No:
TAS0000136

TYPE APPROVAL CERTIFICATE

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, Taiwan

is found to comply with

DNV GL standard DNVGL-ST-0378 – Standard for 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 **2017-06-22**

This Certificate is valid until **2022-06-21**.

DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**

for **DNV GL**



Digitally Signed By: aldo.matteucci@dnvgl.com
Location: DNV GL Høvik, Norway
Signing Date: 22.06.2017

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.



Form code: TA 251

Revision: 2016-12

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YOKE



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

E-1 BG H91-671.726-242-YO

PZN-M der Fachausschüsse, Postfach 45 29, 30045 Hannover

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

Fachausschüsse Eisen und Metall I
und Oberflächenbehandlung
Prüf- und Zertifizierungsstelle
im BG-PRÜFZERT PZNM
Hauptverband der
gewerblichen
Berufsgenossenschaften

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 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

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

Teil: (0511) 81 18-0
Fax: (0511) 81 18-373

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:

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
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:

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-4 8-015 OA 1751006

certificate	
no.	OA 1751006
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: 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:

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-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:

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-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:

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-7 8-022 OA 1751018

certificate	
no.	OA 1751018
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 swivel self lock hook, ball bearing
acc. to DIN EN 1677-3
grade 8

Type: 8-022-06 to 8-022-20

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:

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-8 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:

HE 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 8-026 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:

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 8-027 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:

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 8-027 OA 1751019

certificate	
no.	OA 1751019
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: Shank self locking hook
acc. to DIN EN 1677-3
grade 8

Type: 8-024-07

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-12 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:

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 8-041 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:

HE 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-14 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.



Matthias Timm
 Dr. Ing. Matthias Timm

E-15 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:

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 8-044/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-17 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:

HE 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 8-048 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:

HE 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-19 8-049 OA 1751026

certificate	
no.	OA 1751026
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 swivel hook, brass, acc. to DIN EN 1677-2 grade 8**

Type: 8-049-06 to 8-049-20

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-20 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-21 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.



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

E-22 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.



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

E-23 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:

HC 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 8-059 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-25 8-060 OA 1751031

certificate	
no.	OA 1751031
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: 8-060-06 to 8-060-20

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-26 8-062 OA 1751023

certificate

no. OA 1751023

dated: 2017-01-20

Translation

In any case, the German original shall prevail.

**DGUV Test**

Prüf- und Zertifizierungsstelle

Oberflächentechnik und Anschlagmittel

Fachbereich Holz und Metall

Type Test Certificate

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

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

Type: 8-062-06 to 8-062-20

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:

HE 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 8-063 OA 1751035

certificate
no. OA 1751035
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: **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-28 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:

HE 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-29 8-066 OA 1751013

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

Translation

In any case, the German original shall prevail.

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

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:

HE 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 8-067 OA 1751036

certificate
no. OA 1751036
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 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-31 8-069 OA 1751037

certificate
no. OA 1751037
dated: 2017-01-20

Translation

In any case, the German original shall prevail.



Type Test Certificate

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

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

Type: 8-069-13

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:

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-32 8-073 OA 1751039

certificate	
no.	OA 1751039
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: Container hook acc. to DIN EN 1677-1 grade 8

Type: 8-073-16

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
Dr. Ing. Matthias Timm

E-33 8-074 OA 1751038

certificate	
no.	OA 1751038
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: **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-34 8-077 OA 1751034

certificate	
no.	OA 1751034
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: Clutch sling hook acc. to DIN EN 1677-1, DIN 5692 grade 8

Type: 8-077-06 to 8-077-16

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:

HE 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-35 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:

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-36 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-37 8-082 OA 1551082

certificate	
no.	OA 1551082
dated:	2015-11-02

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: **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-15-04:2012-05 Principles for the testing and certification of lifting points

Further details: Intended use:
 Chain 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: **2020-11-01**

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]
 Dipl.-Ing. Roland Knopp

E-38 8-088 OA 1751014

certificate
no. OA 1751014
dated: 2017-01-20

Translation

In any case, the German original shall prevail.

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

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: **Insulated blank swivel acc. to DIN EN 1677-1 grade 8**

Type: 8-088-07 to 8-088-20

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-39 8-097 OA 1751030

certificate	
no.	OA 1751030
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 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:

HE 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-40 8-211 OA 1751066

certificate
no. OA 1751066
dated 2017-08-22



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) 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-41 8-251 OA 1751097

certificate
no. **OA 1751097**
dated 2017-11-17



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) **407 TAICHUNG, R.O.C.**
TAIWAN

Product designation: **Swivel point**

Type: **From 8-251-007 to 8-251-040**

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

Test report: **Case number 17.02.04 from 14.11.2017**

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: **2022-11-16**

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-42 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.
(customer) #39, 33rd Road, Taichung Industrial Park
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.



Dr. Ing. Matthias Timm

E-43 8-281-015, 16 0 0281-3



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

Prüfbericht / Test report

Prüfbericht Nr.: 16 1 0281-3 **vom / dated:** 2017-08-11
Test report no.:

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

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

Produktbezeichnung: Sicherungseinrichtung
Product designation: *safety device*

Typ: (Artikel-Nr., Handelsname o.ä.) 8-281-015
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	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. Auftraggebers:**
Date of the order: *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
			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: ./.
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 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:

HE 91

The present certificate ist 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.



Dipl.-Ing. Roland Knopp

E-46 X-002F OA 1751071

certificate

no. OA 1751071

dated: 2017-09-21

Translation

In any case, the



DGUV Test

Prüf- und Zertifizierungsstelle

Oberflächentechnik und Anschlagmittel

Fachbereich Holz und Metall

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-002F-06 to X-002F-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:

H 91

The present certificate is valid until: **2022-09-20**

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-47 X-006F OA 1751072

certificate

no. OA 1751072

dated: 2017-09-21

Translation

In any case, the German original shall prevail.

**DGUV Test**

Prüf- und Zertifizierungsstelle

Oberflächentechnik und Anschlagmittel

Fachbereich Holz und Metall

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-006F-06 to X-006F-22

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: **2022-09-20**

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-48 X-007 OA 1651041

certificate
no. OA 1651041
dated: 2016-06-17



Translation In any case, the German original shall prevail.

Type Test Certificate

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

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

Type: X-007-25, X-007-28, X-007-32, X-007-36, X-007-40, X-007-45
Nennstärken 19, 22, 25, 28, 32, 36 mm

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: **2021-06-16**

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-49 X-015 OA 1251108

certificate
no. OA 1251008
dated: 2015-11-02

Translation

DGUV Test
 Prüf- und Zertifizierungsstelle
 Oberflächentechnik und Anschlagmittel
 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: **Connecting link acc. to EN 1677-1
 PAS 1061, grade 10**

Type: X-015, code-number 06 to 32

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
 Chain for slings

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

ℋ 91

The present certificate ist valid until: **2020-11-01**

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]
 Dipl.-Ing. Roland Knopp

E-50 X-015 OA 1751065

certificate

no. OA 1751065

dated: 2017-08-22

Translation

In any case, the

**DGUV Test**

Prüf- und Zertifizierungsstelle

Oberflächentechnik und Anschlagmittel

Fachbereich Holz und Metall

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-51 X-016 OA 1551083

certificate	
no.	OA 1551083
dated:	2015-11-02

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 Corporation
 #39, 33rd Road, Taichung Industrial Park
 407 Taiwan
 TAIWAN

Product designation: **Web sling connector acc. to EN 1677-1 PAS 1061, grade 10**

Type: X-016, code-number 06 to 22

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
 Chain 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: **2020-11-01**

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. U. Knopp
 Dipl.-Ing. Roland Knopp

E-52 X-025 OA 1251009

certificate	
no.	OA 1251009
dated:	2015-11-02

**DGUV Test**
 Prüf- und Zertifizierungsstelle
 Oberflächentechnik und Anschlagmittel
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: **Eye self locking hook acc. to EN 1677-3 PAS 1061, grade 10**

Type: X-025, code-number 06 to 26

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
 Chain for slings

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

The present certificate is valid until: **2020-11-01**

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.-Ing. Roland Knopp

E-53 X-027 OA 1251016

certificate
no. OA 1251016
dated: 2015-11-02

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: **Self locking swivel hook, brass bushing acc. to EN 1677-3 PAS 1061, grade 10**

Type: X-027, code-number 06 bis 26

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Chain 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: **2020-11-01**

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-54 X-027N OA 1251017

certificate
no. OA 1251017
dated: 2015-11-02



Translation

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: **Self locking swivel hook, ball bearing acc. to EN 1677-3 PAS 1061, grade 10**

Type: X-027N, code-number 06 to 26

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Chain 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: **2020-11-01**

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]
Dipl.-Ing. Roland Knopp

E-55 X-028 OA 1551084

certificate	
no.	OA 1551084
dated:	2015-11-02



Translation

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: **Round sling self-locking hook acc. to EN 1677-3 PAS 1061, grade 10**

Type: X-028, code-number 06 to 22

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
 Chain for slings

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

ℋ 91

The present certificate ist valid until: **2020-11-01**

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]
 Dipl.-Ing. Roland Knopp

E-56 X-032 OA 1551085

certificate	
no.	OA 1551085
dated:	2015-11-02



Translation

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: **Web sling hook acc. to EN 1677-1 PAS 1061, grade 10**

Type: X-032, code-number 01, 02, 03, 05

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
chain for slings

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



H 91

The present certificate ist valid until: **2020-11-01**

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.-Ing. Roland Knopp

E-57 X-041 OA 1751063

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

Translation

In any case, the



DGUV Test

Prüf- und Zertifizierungsstelle

Oberflächentechnik und Anschlagmittel

Fachbereich Holz und Metall

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:

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. Adler

Dipl.-Ing. Christian Adler

E-58 X-0411 OA 1751093

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



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: **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:

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.



(Signature)

Dipl.-Wirt.-Ing. Christian Adler

E-59 X-042 OA 1751064

certificate

no. **OA 1751064**

dated: 2017-08-22

Translation

In any case, the

**DGUV Test**

Prüf- und Zertifizierungsstelle

Oberflächentechnik und Anschlagmittel

Fachbereich Holz und Metall

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. Adler

Dipl.-Ing. Christian Adler

E-60 X-043/S OA 1251013

certificate	
no.	OA 1251013
dated:	2015-11-02

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: **Clevis sling hook acc. to EN 1677-2 PAS 1061, grade 10**

Type: X-043/S, code-number 06 bis 22

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Chain for slings

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

91

The present certificate ist valid until: **2020-11-01**

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-61 X-044/S OA 1251014

certificate	
no.	OA 1251014
dated:	2015-11-02



Translation

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: **Eye sling hook acc. to EN 1677-2 PAS 1061, grade 10**

Type: X-044/S code-number 06 to 32

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Chain for slings

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

HE 91

The present certificate is valid until: **2020-11-01**

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-62 X-046 OA 1551086

certificate	
no.	OA 1551086
dated:	2015-11-02

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: **Clevi foundry hook acc. to EN 1677-1 PAS 1061, grade 10**

Type: X-046, code-number 07 to 20

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Chain for slings

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

ℋ 91

The present certificate ist valid until: **2020-11-01**

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]
Dipl.-Ing. Roland Knopp

E-63 X-047 OA 1251015

certificate	
no.	OA 1251015
dated:	2015-11-02

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: **Eye foundry hook acc. to EN 1677-1 PAS 1061, grade 10**

Type: X-047, code-number 07 to 20

Testing based on: GS-OA-15-05:2012-05 Principles for the testing and certification of chains and chain components

Further details: Intended use:
Chain for slings

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

HE 91

The present certificate is valid until: **2020-11-01**

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-64 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-65 X-A01 OA 1751074

certificate
no. OA 1751074
dated: 2017-09-21

Translation

In any case, the



DGUV Test

Prüf- und Zertifizierungsstelle
Oberflächentechnik und Anschlagmittel
Fachbereich Holz und Metall

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-A01-06 to X-A01-16**

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: **2022-09-20**

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.



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

E-66 X-A02 OA 1751092

certificate	
no.	OA 1751092
dated:	2017-10-18

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-A02-06 to X-A02-16

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: **2022-10-17**

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-67 X-A03 OA 1751070

certificate
no. OA 1751070
dated: 2017-09-21

Translation

In any case, the

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

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-A03-06 to X-A03-16

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: **2022-09-20**

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-68 X-M01 OA 1751073

certificate
no. OA 1751073
dated: 2017-09-21

Translation

In any case, the



DGUV Test

Prüf- und Zertifizierungsstelle

Oberflächentechnik und Anschlagmittel

German original shall prevail
Fachbereich Holz und Metall

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 acc. to DIN EN 1677-4, grade 10**

Type: X-M01-06 to X-M01-22

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: **2022-09-20**

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)

Dipl.-Wirt.-Ing. Christian Adler

E-69 X-M02 OA 1751091

certificate
no. OA 1751091
dated: 2017-10-18

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 acc. to DIN EN 1677-4, grade 10**

Type: X-M02-10 to X-M02-19

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:

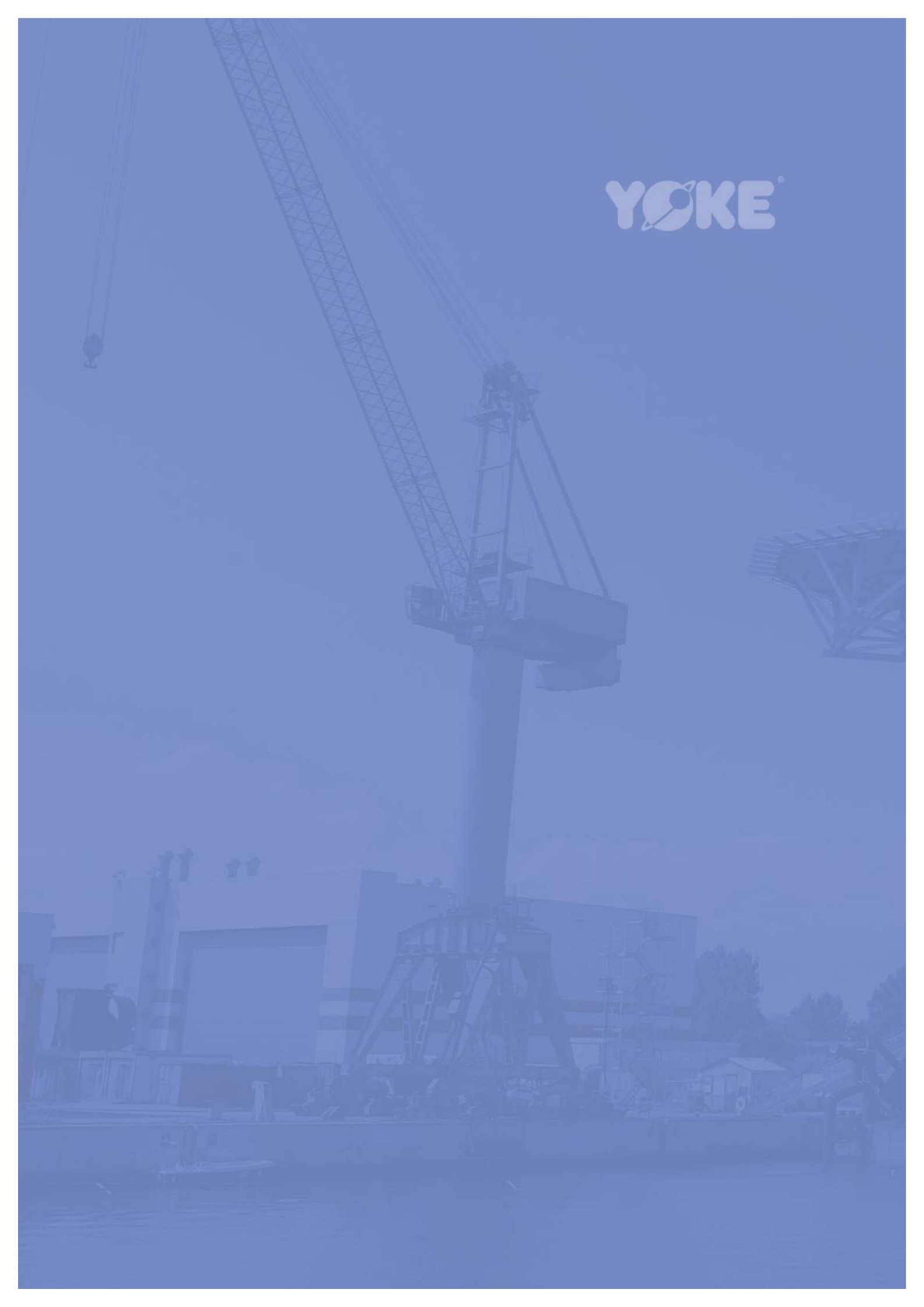
ℋ 91

The present certificate is valid until: **2022-10-17**

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



YOKE[®]

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F. Type Approval (產品型式認證) - Certification unit : SGS**F-1 8-057 MDC 1664**


CERTIFICATE OF COMPLIANCE

Certificate No. MDC 1664

SGS Reference:	CST232151/1 (Previously CST150757/1)		
Date of Issue:	21 st November 2016	Issue No.: 1	Expiry Date: 20 th November 2021
Client/Applicant:	YOKE Industrial Corp. No. 39, 33 rd Road, Taichung Industrial Park, Hsitun Dist., Taichung City 40768, Taiwan		
Manufacturer:	As above		
Scope of certification:	Full technical file assessment according to Annex VII 2006/42/EC		
Description of Equipment	Weld-on Lifting Point		
Type/Series:	8-057-15T		
Serial Number(s):	8-057-1T, 8-057-3T, 8-057-5T, 8-057-8T, 8-057-10T, 8-057-15T		
Trade Mark/Name:			
Assessment Performed:	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC		
Conclusion:	In the opinion of SGS United Kingdom Limited the submitted technical file referenced as CST232151/1 (Previously assessed under CST150757) satisfies the requirements of the Machinery Directive 2006/42/EC		
Autorised Signature Anthony Garrett Machinery Test Engineer			

Page 1 of 1

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Unit 12A & 12b, Bowburn South Ind Est, Bowburn Durham, DH6 5AD Tel +44 (0)191 377 2000 Fax +44 (0)191 377 2020
Registered in England No. 1193965 Rossmore Business Park, Ellesmere Port, Cheshire CH65 3EN www.sgs.com
Member of SGS Group (SGS SA)

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MD 38 Iss 03 - 02/09/2016

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SGSPAPER
17071561



F-2 8-0573 MDC 1242

F-3 8-067 MDC 1615

Client: YOKE INDUSTRIAL CORPORATION
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun District,
Taichung City 40768,
Taiwan



SGS

SGS United Kingdom Limited
Unit 10A and 12B
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No: MDC1242
SGS United Kingdom Ltd is a Notified Body appointed by the BIS under the Machinery Directive 2006/42/EC.
Appointment Number 0890.

Description of Product:	Economic Point.
Type	8-0573-01 , 8-0573-05, 8-0573-30
Series and numbers	8-0573-03, 8-0573-08, 8-0573-10, 8-0573-20
Manufacturer:	YOKE INDUSTRIAL CORPORATION
Date of receipt:	06 th May 2014.
Technical File Reference:	CST189758/1/TF.
Assessment Performed:	In the opinion of SGS the submitted technical file referenced as CST189758/1/TF satisfies the requirements of the machinery directive 2006/42/EC
Date of Issue:	09 th May 2014.
Issue No:	1. Valid until 08 th May 2019.

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Authorised Signatory



G. Fiore
SGS UK Certifier



All enquiries relating to this certificate must be directed to the Test Engineer

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MD 021 Rev CoC 07/2013

Page 1 of 1

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SGSPAPER
13896459





SGS

Client: YOKE INDUSTRIAL CORP.
No. 39, 33rd Road, Taichung Industrial Park,
Taichung 407, Taiwan, R.O.C

SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn, Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1615

Date of Issue 25th August 2016
SGS Reference CST228353/1
Details of Product Eye Container Hook
Type 8-067- STR, 8-067- 45LT, 8-067- 45RH.
Series and numbers N/A

Trade name

YOKE

Date of Receipt 22nd August 2016
Assessment Performed Assessed for compliance with the requirements of Annex VII
of the Machinery Directive 2006/42/EC (Technical File).
Conclusion In the opinion of SGS the submitted technical file referenced as CST228353/1
satisfies the requirements of the Machinery Directive 2006/42/EC.
Issue No. 1 Valid until 24th August 2021

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Authorised Signatory:
D. Paoli
Test Engineer



All enquiries relating to this certificate must be directed to the Test Engineer

MD 038

Iss. 01 08/07/2015

Page 1 of 1

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SGSPAPER
17071311



F-4 8-082 MDC 1467



SGS

Client: YOKE Industrial Corp. NO. 39, 33rd Road,
Taichung Industrial Park, Hsitun Dist.,
Taichung City 40768, Taiwan

SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1467

SGS United Kingdom Ltd is a Notified Body appointed by the DTI under the Machinery Directive 2006/42/EC.

Date of Issue	04 th August 2015
SGS Reference	CST207618/1
Details of Product	Weld-on load ring
Type	8-082-04, 8-082-10, 8-082-30
Serial number	8-082-04, 8-082-06, 8-082-10, 8-082-16, 8-082-30
Date of Receipt	03 rd August 2015
Date of Assessment	03 rd - 04 th August 2015
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS the submitted technical file referenced as CST207618/1 satisfies the requirements of the Machinery Directive 2006/42/EC.

Issue No. 1 Valid until 03rd August 2020

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Authorised Signatory:



D. Paoli
Test Engineer

All enquiries relating to this certificate must be directed to the Test Engineer

MD 038

Iss. 01 08/07/2015

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SGSPAPER
15083322



F-5 8-203 MDC 1108




Client: YOKE Industrial Corp.
No. 39, 33th Rd,
Taichung Industrial Park,
Hsitun Dist.
Taichung City,
Taiwan.

SGS United Kingdom Limited
Unit 12a
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC1108

Date of Issue	4 th July 2013
SGS Reference	CST178279/1/TF
Details of Product	Swivel Hoist Ring, with alloy steel washer. Models: 8-203-042, 8-203-070, 8-203-110.
Date of Receipt	2 nd July 2013
Date of Assessment	3 rd – 4 th July 2013
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS, the submitted technical file referenced as CST178279/1/TF satisfies the requirements of the Machinery Directive 2006/42/EC.
Issue No.	1
	Valid until 3 rd July 2018

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Authorised Signatory



F. Huggins
Principal Test Engineer



All enquiries relating to this certificate must be directed to the Test Engineer

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Page 1 of 1

SGSPAPER
11999687



F-6 8-203 MDC 20140001



Client: YOKE Industrial Corp.
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Taichung Industrial Park,
Hsitun Dist.
Taichung City,
Taiwan.

SGS United Kingdom Limited
Unit 12a
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 20140001

Date of Issue	04 th February 2014
SGS Reference	CST186333/1/TF
Details of Product	Swivel Hoist Ring, with alloy steel washer. Models: 8-203-042, 8-203-070, 8-203-110, 8-203-125
Date of Receipt	29 th January 2014
Date of Assessment	29 th January – 04 th February 2014
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS the submitted technical file referenced as CST186333/1/TF complies with the requirements of the Machinery Directive 2006/42/EC.
Issue No.	1

Valid until 3rd February 2019

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Authorised Signatory

G.Fiore
SGS UK Certifier



All enquiries relating to this certificate must be directed to the certifier

MD 021
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SGSPAPER
13896396



F-7 8-211 MDC 1282

Client: YOKE Industrial Corp.
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun Dist.,
Taichung City 40768,
Taiwan



SGS

SGS United Kingdom Limited
Unit 12A and 12B
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No: MDC 1282
SGS United Kingdom Ltd is a Notified Body appointed by the BIS under the Machinery Directive 2006/42/EC.
Appointment Number 0890.

Description of Product:	LIFTING POINT
Type	8-211-003, 8-211-040, 8-211-200
Series and numbers	8-211-006, 8-211-010, 8-211-012, 8-211-015, 8-211-020, 8-211-025, 8-211-042, 8-211-050, 8-211-070, 8-211-080, 8-211-100, 8-211-150
Trademark	YOKE
Manufacturer:	YOKE Industrial Corp.
Date of receipt:	14 th August 2014
Technical File Reference:	CST189758/1/TF
Assessment Performed:	In the opinion of SGS the submitted technical file referenced as CST189758/1/TF satisfies the requirements of the annex VII of machinery directive 2006/42/EC
Date of Issue:	15 th August 2014.
Issue No:	1. Valid until 14 th August 2019.

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Authorised Signatory

G. Fiore
SGS UK Certifier



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SGSPAPER
13896941



F-8 8-231 MDC 1496

Client: YOKE INDUSTRIAL CORP.
No. 39, 33rd Road, Taichung Industrial Park,
Taichung 407, Taiwan R.O.C



SGS

SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1496

Date of Issue	27 th October 2015
SGS Reference	CST209204/1
Details of Product	Anchor point
Type	8-231-005, 8-231-056, 8-231-225
Series and numbers	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, 8-231-156, 8-231-200, 8-231-220
Trade name	YOKE
Date of Receipt	26 th October 2015
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS the submitted technical file referenced as CST209204/1 satisfies the requirements of the Machinery Directive 2006/42/EC.

Issue No. 1 Valid until 26th October 2020

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Authorised Signatory:
D. Paoli
Test Engineer

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MD 038

Iss. 01 08/07/2015

Page 1 of 1

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SGSPAPER
15083376



F-9 8-231 MDC 1498

Client: YOKE INDUSTRIAL CORP.
No. 39, 33rd Road, Taichung Industrial Park,
Taichung 407, Taiwan R.O.C



SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1498

Date of Issue	28 th October 2015
SGS Reference	CST209204/3
Details of Product	Anchor Point Long Bolt
Type	8-231-005/105L, 8-231-050/265L, 8-231-200/385L
Series and numbers	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
Trade name	YOKE
Date of Receipt	27 th October 2015
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS the submitted technical file referenced as CST209204/3 satisfies the requirements of the Machinery Directive 2006/42/EC.

Issue No.

1

Valid until 27th October 2020

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Authorised Signatory:

D. Paoli
Test Engineer

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SGSPAPER
15083377



F-10 8-232 MDC 1497

Client: YOKE INDUSTRIAL CORP.
No. 39, 33rd Road, Taichung Industrial Park,
Taichung 407, Taiwan R.O.C



SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1497

Date of Issue **27th October 2015**
SGS Reference **CST209204/2**
Details of Product **Anchor point**
Type **8-232-010, 8-232-050, 8-232-200**
Series and numbers **8-232-020, 8-232-030, 8-232-038, 8-232-078, 8-232-125**
Trade name **YOKE**
Date of Receipt **26th October 2015**
Assessment Performed **Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).**
Conclusion **In the opinion of SGS the submitted technical file referenced as CST209204/2 satisfies the requirements of the Machinery Directive 2006/42/EC.**
Issue No. **1** Valid until **26th October 2020**

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Authorised Signatory:
D. Paoli
Test Engineer



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SGSPAPER
15083375



F-11 8-251 MDC 1894




CERTIFICATE OF COMPLIANCE

Certificate No. MDC 1894

SGS Reference:	CST246797/2		
Date of Issue:	11 th December 2017	Issue No.: 2	Expiry Date: 10 th December 2022
Client/Applicant:	YOKE INDUSTRIAL GROUP No. 39, 33 rd Road, Taichung Industrial Park, Taichung 407, Taiwan, R.O.C.		
Manufacturer:	As above		
Scope of certification:	Full technical file assessment according to Annex VII 2006/42/EC		
Description of Equipment	Super Point		
Type/Series:	8-251-007-01, 8-251-025-04, 8-251-040-05, 8-251-080-02, 8-251-170-03, 8-251-280-02		
Serial Number(s):	8-251-007-01, 8-251-007-02, 8-251-007-03, 8-251-007-04, 8-251-014-01, 8-251-014-02, 8-251-014-03, 8-251-014-04, 8-251-014-05, 8-251-025-01, 8-251-025-02, 8-251-025-03, 8-251-025-04, 8-251-040-01, 8-251-040-02, 8-251-040-03, 8-251-040-04, 8-251-040-05, 8-251-067-01, 8-251-067-02, 8-251-067-03, 8-251-067-04, 8-251-080-01, 8-251-080-02, 8-251-100-01, 8-251-100-02, 8-251-125-01, 8-251-125-02, 8-251-125-03, 8-251-125-04, 8-251-125-05, 8-251-170-01, 8-251-170-02, 8-251-170-03, 8-251-170-04, 8-251-170-05, 8-251-200-01, 8-251-200-02, 8-251-280-01, 8-251-280-02, 8-251-280-03, 8-251-350-01, 8-251-350-02, 8-251-400-01, 8-251-400-02, 8-251-400-03, 8-251-400-04		
Trade Mark/Name:	 <i>Safety is our first priority</i>		
Assessment Performed:	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC		
Conclusion:	In the opinion of SGS United Kingdom Limited the submitted technical file referenced as CST246797/2 satisfies the requirements of the Machinery Directive 2006/42/EC		
Authorised Signature	 Anthony Garrett Senior Machinery Engineer		

Page 1 of 1

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 Unit 12A & 12b, Bowburn South Ind Est, Bowburn Durham, DH6 5AD Tel +44 (0)191 377 2000 Fax +44 (0)191 377 2020
 Registered in England No. 1193985 Rossmore Business Park, Ellesmere Port, Cheshire CH65 3EN www.sgs.com
 Member of SGS Group (SGS SA)

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MD 38 Iss 03 - 02/09/2016

SGSPAPER
18540090



F-12 8-271 MDC 1361

Client: YOKE Industrial Corp.
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun Dist.,
Taichung City 40768,
Taiwan



SGS

SGS United Kingdom Limited
Unit 12A and 12B
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No: MDC 1361

SGS United Kingdom Ltd is a Notified Body appointed by the BIS under the Machinery Directive 2006/42/EC.
Appointment Number 0890.

Description of Product: **SWIVEL POINT**

Type: **8-271-003, 8-271-013, 8-271-080**

Series and numbers: **8-271-003, 8-271-004, 8-271-006, 8-271-013, 8-271-020, 8-271-035, 8-271-060, 8-271-080**

Trademark: **YOKE**

Manufacturer: **YOKE Industrial Corp.**

Date of receipt: **05th March 2015**

Technical File Reference: **CST189758/1/TF**

Assessment Performed: **In the opinion of SGS the submitted technical file referenced as CST189758/1/TF satisfies the requirements of the annex VII of machinery directive 2006/42/EC**

Date of Issue: **06th March 2015.**

Issue No: **1.** Valid until **05th March 2020.**

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Authorised Signatory



D. Paoli
SGS UK Certifier



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SGSPAPER

15083829



F-13 8-271 MDC 1549

Client: YOKE Industrial Corp.
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun Dist., Taichung City 40768, Taiwan



SGS

SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1549

Date of Issue 26th February 2016
SGS Reference CST220563/1
Details of Product SWIVEL POINT
Type 8-271-003, 8-271-013, 8-271-080, 8-271-120, 8-271-161, 8-271-400
Series and numbers 8-271-003, 8-271-004, 8-271-006, 8-271-013, 8-271-020, 8-271-035,
8-271-060, 8-271-080, 8-271-120, 8-271-130, 8-271-140, 8-271-160,
8-271-161, 8-271-310, 8-271-350, 8-271-400
Date of Receipt 25th February 2015
Trade name YOKE
Assessment Performed Assessed for compliance with the requirements of Annex VII
of the Machinery Directive 2006/42/EC (Technical File).
Conclusion In the opinion of SGS the submitted technical file referenced as
CST220563/1 satisfies the requirements of the Machinery Directive
2006/42/EC.

Issue No. 1

Valid until 25th February 2021

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Authorised Signatory:
D. Paoli
Test Engineer

All enquiries relating to this certificate must be directed to the Test Engineer



MD 038

Iss. 01 08/07/2015

Page 1 of 1

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SGSPAPER
15084783



F-14 8-271 MDC 1625

Client: YOKE Industrial Corp.
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun Dist., Taichung City 40768, Taiwan



SGS

SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1625

Date of Issue	31 st August 2016
SGS Reference	CST228778/1
Details of Product	SWIVEL POINT
Type:	8-271-003, 8-271-013, 8-271-067, 8-271-080, 8-271-120, 8-271-161, 8-271-400
Series and numbers	8-271-003, 8-271-004, 8-271-006, 8-271-013, 8-271-020, 8-271-035, 8-271-060, 8-271-067, 8-271-080, 8-271-120, 8-271-161, 8-271-400
Date of Receipt	31 st August 2016
Trade name	YOKE
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS the submitted technical file referenced as CST228778/1 satisfies the requirements of the Machinery Directive 2006/42/EC.

Issue No. 1

Valid until 30th August 2021

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Authorised Signatory:
D. Paoli
Test Engineer



All enquiries relating to this certificate must be directed to the Test Engineer

MD 038

Iss. 01 08/07/2015

Page 1 of 1

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SGSPAPER
17071006



F-15 8-272 MDC1748




CERTIFICATE OF COMPLIANCE

Certificate No. MDC 1748

SGS Reference:	CST236686/1		
Date of Issue:	14 th March 2017	Issue No.: 1	Expiry Date: 13 th March 2022
Client/Applicant:	YOKE Industrial Corp. No. 39, 33 rd Road, Taichung Industrial Park, Taichung City 407, Taiwan, R.O.C		
Manufacturer:	As above		
Scope of certification:	Full technical file assessment according to Annex VII 2006/42/EC		
Description of Equipment	Swivel Point		
Type/Series:	8-272-006, 8-272-060, 8-272-160		
Serial Number(s):	8-272-013, 8-272-018, 8-272-020, 8-272-035, 8-272-080, 8-272-120, 8-272-130, 8-272-140, 8-272-310, 8-272-350, 8-272-400		
Trade Mark/Name:			
Assessment Performed:	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC		
Conclusion:	In the opinion of SGS United Kingdom Limited the submitted technical file referenced as CST236686/1 satisfies the requirements of the Machinery Directive 2006/42/EC		
Autorised Signature Anthony Garrett Senior Machinery Engineer			

Page 1 of 1

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SGSPAPER
17071902



F-16 8-291, 8-291K MDC 1145

Client: YOKE INDUSTRIAL CORPORATION
 NO. 39, 33rd Road, Taichung Industrial Park,
 Hsitun District,
 Taichung City 40768,
 Taiwan



SGS

SGS United Kingdom Limited
 Unit 10A and 12B
 Bowburn South Industrial Estate
 Bowburn
 Durham
 DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No: MDC1145
 SGS United Kingdom Ltd is a Notified Body appointed by the BIS under the Machinery Directive 2006/42/EC.
 Appointment Number 0890.

Description of Product:

Key Eye Point.

Models:

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

Manufacturer:

YOKE INDUSTRIAL CORPORATION

Date of receipt:

30th September 2013.

Technical File Reference:

CST181781/1/TF.

Assessment Performed:

In the opinion of SGS the submitted technical file referenced as
 CST181781/1/TF satisfies the requirements of the machinery
 directive 2006/42/EC

Date of Issue:

15th October 2013.

Issue No:

1.

Valid until 14th October 2018.

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Authorised Signatory

F. Huggins

F. Huggins
 Principal Test Engineer



All enquiries relating to this certificate must be directed to the Test Engineer

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SGSPAPER
 13896025



F-17 8-292 MDC 1537

Client: YOKE INDUSTRIAL CORP. No. 39, 33rd Road, Taichung Industrial Park, Taichung 407, Taiwan, R.O.C		
		SGS United Kingdom Limited Units 12a & 12b Bowburn South Industrial Estate Bowburn, Durham DH6 5AD
CERTIFICATE OF COMPLIANCE Certificate No MDC 1537		
Date of Issue	28 th October 2015	
SGS Reference	CST219360/1	
Details of Product	Key Eye Point	
Type	8-292-003, 8-292-032, 8-292-120	
Series and numbers	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	
Trade name		
Date of Receipt	14 th October 2015	
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).	
Conclusion	In the opinion of SGS the submitted technical file referenced as CST219360/1 satisfies the requirements of the Machinery Directive 2006/42/EC.	
Issue No.	1	Valid until 27 th October 2020
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<i>Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law."</i>		
		Authorised Signatory: D. Paoli Test Engineer 
All enquiries relating to this certificate must be directed to the Test Engineer		
MD 038	Iss. 01 08/07/2015	Page 1 of 1
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		SGSPAPER 15084380 

F-18 8-807 MDC 1288

Client: YOKE Industrial Corp.
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun Dist.,
Taichung City 40768,
Taiwan



SGS United Kingdom Limited
Unit 12A and 12B
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No: MDC 1288

SGS United Kingdom Ltd is a Notified Body appointed by the BIS under the Machinery Directive 2006/42/EC.
Appointment Number 0890.

Description of Product: Forged Alloy Anchor Shackle with Screw Pin

Type: 8-807-08, 8-807-19, 8-807-36

Series and numbers: 8-807-08, 8-807-10, 8-807-11, 8-807-13, 8-807-16, 8-807-19, 8-807-22,
8-807-26, 8-807-28, 8-807-32, 8-807-36

Trademark: YOKE

Manufacturer: YOKE Industrial Corp.

Date of receipt: 28th August 2014

Technical File Reference: CST189758/1/TF

Assessment Performed: In the opinion of SGS the submitted technical file referenced as
CST189758/1/TF satisfies the requirements of the annex VII of machinery
directive 2006/42/EC

Date of Issue: 29th August 2014.

Issue No: 1.

Valid until 28th August 2019.

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Authorised Signatory



G. Fiore
SGS UK Certifier



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Page 1 of 1

SGSPAPER
13896945



F-19 8-808 MDC 1459



Client: York Industrial Corp.
No. 39, 33rd Road,
Taichung Industrial Park,
Hsitun District,
Taichung City,
40768, Taiwan.

SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1459

Date of Issue:	27 th July 2015.
SGS Reference:	CST207156/1/TF.
Details of Product:	Forged Alloy Anchor Shackle with Bolt Pin.
Models:	8-808-10, 8-808-26, 8-808-50.
Serial Numbers:	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.
Date of Receipt:	22 nd July 2015.
Date of Assessment:	22 nd – 27 th July 2015.
Assessment Performed:	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion:	In the opinion of SGS the submitted technical file referenced as CST207156/1/TF satisfies the requirements of the Machinery Directive 2006/42/EC.

Issue No.: 1 **Valid until** 26th July 2020.

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Authorised Signatory:





D. Paoli
SGS Certifier

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MD-0211-15-06-01-07/2015

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SGSPAPER
15083318



F-20 8-837 MDC 1286

Client: YOKE Industrial Corp.
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun Dist.,
Taichung City 40768,
Taiwan



SGS

SGS United Kingdom Limited
Unit 12A and 12B
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No: MDC 1286
SGS United Kingdom Ltd is a Notified Body appointed by the BIS under the Machinery Directive 2006/42/EC.
Appointment Number 0890.

Description of Product: **Forged Anchor Shackle with Screw Pin. Carbon Steel**
Type: **8-837-05, 8-837-22, 8-837-50**
Series and numbers: **8-837-06, 8-837-08, 8-837-10, 8-837-11, 8-837-13, 8-837-16, 8-837-19, 8-837-26, 8-837-28, 8-837-32, 8-837-36, 8-837-38, 8-837-45**
Trademark: **YOKE**
Manufacturer: **YOKE Industrial Corp.**
Date of receipt: **26th August 2014**
Technical File Reference: **CST189758/1/TF**
Assessment Performed: **In the opinion of SGS the submitted technical file referenced as CST189758/1/TF satisfies the requirements of the annex VII of machinery directive 2006/42/EC**
Date of Issue: **27th August 2014.**
Issue No: **1.** Valid until **26th August 2019.**

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Authorised Signatory



G. Fiore
SGS UK Certifier

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SGSPAPER
13896947



F-21 8-838 MDC 1287

Client: YOKE Industrial Corp.
NO. 39, 33rd Road, Taichung Industrial Park,
Hsitun Dist.,
Taichung City 40768,
Taiwan



SGS

SGS United Kingdom Limited
Unit 12A and 12B
Bowburn South Industrial Estate
Bowburn
Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No: MDC 1287
SGS United Kingdom Ltd is a Notified Body appointed by the BIS under the Machinery Directive 2006/42/EC.
Appointment Number 0890.

Description of Product:	Forged Anchor Shackle with Bolt Pin. Carbon Steel
Type	8-838-08, 8-838-26, 8-838-50
Series and numbers	8-838-10, 8-838-11, 8-838-13, 8-838-16, 8-838-19, 8-838-22, 8-838-28, 8-838-32, 8-838-36, 8-838-38, 8-838-45
Trademark	YOKE
Manufacturer:	YOKE Industrial Corp.
Date of receipt:	27 th August 2014
Technical File Reference:	CST189758/1/TF
Assessment Performed:	In the opinion of SGS the submitted technical file referenced as CST189758/1/TF satisfies the requirements of the annex VII of machinery directive 2006/42/EC
Date of Issue:	28 th August 2014.
Issue No:	1. Valid until 27 th August 2019.

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Authorised Signatory

G. Fiore
SGS UK Certifier



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SGSPAPER
13896936



F-22 DA-003, DA-003F MDC 1488



Client: YOKE INDUSTRIAL CORP.
No. 39, 33rd Road, Taichung Industrial Park,
Taichung 407, Taiwan, R.O.C

SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn, Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1488

Date of Issue	16 th October 2015
SGS Reference	CST210294/1
Details of Product	Master Link
Type	DA-003
Series and numbers	DA-003F-1310, DA-003F-1613, DA-003F-1916, DA-003F-20, DA-003F-2220, DA-003-2622, DA-003-28, DA-003-3226
Trade name	
Date of Receipt	14 th October 2015
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS the submitted technical file referenced as CST210294/1 satisfies the requirements of the Machinery Directive 2006/42/EC.
Issue No.	1
	Valid until 15 th October 2020

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Authorised Signatory:
D. Paoli
Test Engineer



All enquiries relating to this certificate must be directed to the Test Engineer

MD 038
Iss. 01 08/07/2015
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F-23 DA-007F, DA-007 MDC 1487

Client: YOKE INDUSTRIAL CORP.
No. 39, 33rd Road, Taichung Industrial Park,
Taichung 407, Taiwan, R.O.C



SGS United Kingdom Limited
Units 12a & 12b
Bowburn South Industrial Estate
Bowburn, Durham
DH6 5AD

CERTIFICATE OF COMPLIANCE

Certificate No MDC 1487

Date of Issue	16 th October 2015
SGS Reference	CST210293/1
Details of Product	Master Link Assembly
Type	DA-007F-13, DA-007F-16, DA-007-20, DA-007-22
Series and numbers	DA-007F-10, DA-007-19
Trade name	YOKE
Date of Receipt	14 th October 2015
Assessment Performed	Assessed for compliance with the requirements of Annex VII of the Machinery Directive 2006/42/EC (Technical File).
Conclusion	In the opinion of SGS the submitted technical file referenced as CST210293/1 satisfies the requirements of the Machinery Directive 2006/42/EC.
Issue No.	1
	Valid until 15 th October 2020

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D. Paoli
Test Engineer



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