WIN-VIET CERTIFICATION & HONOR

Vietnam's Premier Stainless Steel Pipe Fittings & Valves Manufacturer

ADD：Lot 131B3 - 131C2 Long Giang Industrial Park, Tan Lap 1 Commune, Tan Phuoc District, Tien Giang Province, Vietnam

Hotline (for international) : (84) 939 000 219

Hotline (for Vietnam) : 0939 000 219

Email：ok@czfittings.cn

Company Profile

1.About WIN-VIET： A Leader in Vietnam's Stainless Steel Pipe Fittings &Valve Manufacturing

WIN-VIET, established in 2018, is a leading manufacturer of stainless steel pipe fittings,valves, quick couplings and OEM products in Vietnam. With a state-of-the-art facility spanning 21840 sqm and an annual casting production capacity of 2160 tons and machining production capacity of 2880 tons, supported by over 300 skilled professionals. WIN-VIET is committed to becoming a world leader in the field of stainless steel piping equipment manufacturing by virtue of advanced production technology and efficient management mode. With excellent quality, innovative spirit and international vision, the corporate continues to create value for customers, set a benchmark for the development of the industry and contribute to the society.

WIN-VIET has always regarded quality as the lifeblood of the enterprise, and through continuous improvement and innovation, we ensure that every customer can obtain high-quality products and services. We are committed to becoming a benchmark in the industry, creating greater value for our customers and making greater contributions to society.

We look forward to working with you to create a better future! Choosing WIN-VIET is bound to succeed!

Core Values：Integrity, pragmatic, persistence, innovation

2. Leadership & Excellence： Why WIN-VIET Leads

As a leading enterprise with 7 years of industry experience, the company integrates design, precision casting, machining, assembly, inspection, testing, marketing, and service into one comprehensive system. Our products are consistently popular in the United States, Japan, Europe and worldwide.

·Advanced Manufacturing：

Utilizing imported intelligent and automated production lines and optimized processes. Equipped with over 100 CNC lathes, machining centers, and specialized equipment, the company integrates advanced testing instruments such as spectrometers, chemical analyzers, metallographic microscopes, hardness testers, tensile strength tester, pressure testers, projectors, roughness testers, three-coordinate measuring machines, impact testing machine, and more to ensure manufacturing quality.

·Comprehensive Quality Assurance：

Certified with ISO 9001，BSCI， CRN , NSF61, PED，PEDM and AD2000. Stringent control from raw material (from suppliers like Vinlong inox and Yongjin), in-process

monitoring (wax part, casting part , thread and pressure test)， to final product testing (hydrostatic and mechanical).

· Innovation & R&D：

Significant investment in R&D with 6% revenue investment， patented technologies， and collaborations with research institutions to drive continuous improvement and new product development.

·Global Market Presence & Customer Trust：

Serving key industries (petrochemicals， food &beverage， energy， construction) and exporting to North America, Asia, and Europe with quality products.

·ERP big data management

ERP-driven paperless intelligent control

100% verifiable quality traceability

3. Core Products & Customized Solutions

I. Main Products

WIN-VIET offers a wide range of stainless steel products：Threaded fittings, quick connectors, valves, OEM products, and other specialized pipeline accessories.

II. Product Standards

API, ASME, ISO, EN, DIN, BS, JIS, GB.

III. Main Materials

CF8M, CF8, CF3M, CF3, WCB, SCS13, SCS13A, SCS14, SCS14A, 1.4408, 1.4401, 1.4301, 1.4404, and other materials as per customer requirements.

We also provide customized fabrication services and technical support, including material selection and solution design, to meet specific client needs.



ISO 9001

Certified by Lloyd's Register

Manufacture of stainless steel investment castings and associated machining

Valid: July 16, 2022 - July 15, 2025

Page 6-7

CRN

Certified by Canada CSA Group

150# S.S. Pipe Fittings & SS/CS Nipple

Valid until December 8, 2033

Page 8-12

BSCI

Certified by Eurofins Consumer Products Assurance

Stainless Steel Fittings and associated machining

Valid: May 26, 2025 - May 25, 2026

Page 13

PEDM 2014/68/EU

Certified by Lloyd's Register

Manufacture of stainless steel valve parts and steel pipe fittings

Valid: March 26, 2025 - March 25, 2028

Page 14-15

PED 2014/68/EU

Certified by Lloyd's Register

Design and manufacture of ball valves, check valves, Y-strainers

Valid: March 26, 2025 - March 25, 2028

Page 16-17

AD2000 W0

Certified by Lloyd's Register

Carbon steel/stainless steel material for pressure equipment

Valid: March 26, 2025 - March 25, 2028

Page 18-19

Vietnam's "Top Foreign Investor"

Certified by Vietnam government

Sustainability, responsibility, social influence, contribution to the Vietnam...,

Awarded by: 2023-2024

Page 20-22

SAS322

Certified by Japan Stainless Steel Association

Multiple pressure ratings for stainless steel components

Multiple validities through 2025-2028

Page 23-25

NSF/ANSI 061

Certified by NSF International

Stainless Steel Fittings

Passed: Jun 17

Page 26-28

API 6D

Certified by API

Stainless Steel Valves

Status: Application in progress

QUALITY POLICY

Certified by CEO

Product quality is a matter of survival, a miss is as good as a mile;customer satisfaction is paramount;Preserve to perfection.

Page 29

Current issue date: 16 July 2022
Expiry date: 15 July 2025
Certificate identity number: 10459645

Original approval(s):
ISO 9001 - 16 July 2019

Certificate of Approval

This is to certify that the Management System of:

WIN-VIET PRECISION MACHINERY COMPANY LIMITED

Tan Lap 1 Commune, Lot 131B3 - 131C2, Long Giang Industrial Park, Tan Phuoc District, 084708 Tien Giang Province, Vietnam

has been approved by LRQA to the following standards:

ISO 9001:2015
GB/T 19001-2016

Approval number(s): ISO 9001 – 0072410

The scope of this approval is applicable to:

Manufacture of stainless steel investment castings and associated machining.

Rhett Wang

Area Operations Manager, North Asia

Issued by: LRQA Limited

UKAS MANAGEMENT SYSTEMS
0001

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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

Current issue date: 02 August 2023
Expiry date: 15 July 2025
Certificate identity number: 10543481

Original approval(s):
ISO 9001 - 16 July 2019

Certificate of Approval

This is to certify that the Management System of:

WIN-VIET PRECISION MACHINERY COMPANY LIMITED

Tan Lap 1 Commune, Lot 131B3 - 131C2, Long Giang Industrial Park, Tan Phuoc District, 084708 Tien Giang Province, Vietnam

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0072410

The scope of this approval is applicable to:
Manufacture of stainless steel investment castings and associated machining.

Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA España, S.L.

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Issued by: LRQA España, S.L., ED,C/ Princesa, 29, 1º 28008 Madrid Spain

345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel.: 416.734.3300
Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

December 8, 2023

YIH KUANG METAL CORP
12F-1 NO. 57 FU HSING RD N
TAIPEI 105

Workorder Type: Registration - Fitting(Conventional)
Workorder No: 14124660
Your Reference No.: Sheet # VLOK-NIP-01 & Catalog # YII-MSS-VN01 - NATIONAL SERVICE
Registered to: WIN-VIET PRECISION MACHINERY COMPANY LTD

Dear JULIE GO,

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN : 0A24945.5
Main Design No.: Scope of CRN Registration, Product Catalogue
Expiry Date: Dec 08, 2033

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

The stamped copy of the approved registration and the invoice are mailed separately (There will be no hard copies for electronic submissions). Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Ruiming You P,ENG
Engineer, BPV
Tel. : +1 416-734-3428
Email : ryou@tssa.org

Suite 600 - 2889 East 12th Avenue
Vancouver, BC V5M 4T5
Toll Free: 1-866-566-7233
www.technicalsafetybc.ca

ATTN: TSSA BPV NATIONAL REGISTRATION
TECHNICAL STANDARDS & SAFETY AUTHORITY
345 CARLINGVIEW DRIVE
TORONTO ON M9W 6N9

Date: 23-Feb-2024

TSBC Account #: 061440
TSBC Admin Number: 104971

Canadian Registration Number: 0A24945.51

Re: Application for Design Registration

The design, as detailed in your Design Portal application 0A24945.5 - WIN-VIET PRECISION MACHINERY COMPANY LIMITED for a Pressure Fitting is registered with the following notes and considerations:

Registered To:	WIN-VIET PRECISION MACHINERY COMPANY LIMITED
Project Name:	0A24945.5 - WIN-VIET PRECISION MACHINERY COMPANY LIMITED
Drawing #:	Scope of CRN Registration, Product Catalogue
Drawing Revision:	N/A

Conditions of Registration:

(1)Fitting Registration Expiry Date: 08-Dec-2033 (2) The registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of quality management system lapse before the expiry date indicated above, this registration shall become void.

Reviewer's Notes:

Any additional conditions and considerations from the initial province of registration shall apply to this BC registration.

Full details of this submission including the scope of registration, design conditions, fabrication details, and calculations pertaining to this design are located in the above Admin Number on the Design Portal. For all other enquiries, please contact eim@technicalsafetybc.ca.

The Engineering Information Management Team

ABSA
the pressure equipment safety authority

9410 - 20 Ave N.W.
Edmonton, Alberta, Canada T6N 0A4
Tel: (780) 437-9100 / Fax: (780) 437-7787

February 05, 2024

Attention: Cecylia Garbacz
TECHNICAL STANDARDS & SAFETY AUTHORITY
345 CARLINGVIEW DRIVE
TORONTO, ON M9W 6N9

The design submission, Tracking Number 2024-00360, Web Portal Number 2024-S0263, originally received on January 19, 2024 was surveyed and accepted for registration as follows:

CRN : 0A24945.52 **Accepted on:** February 05, 2024

Reg Type: NEW DESIGN **Expiry Date:** December 08, 2033

Drawing No. : Scope of CRN registration

Fitting type: 1/8-4in MSS SP-114 & 1/8-6in ASTM A733 fittings

Design registered in the name of : WIN-VIET PRECISION MACHINERY COMPANY LIMITED

The registration is conditional on your compliance with the following notes:

The registration applies to the 1/8"-4"- 150# MSS SP-114 stainless steel fittings per Catalog # YII-MSS-VN01 & 1/8" -6" ASTM A733 stainless & carbon steel pipe Nipples per Sheet # VLOK-NIP-01.

As indicated on AB-41 Statutory Declaration or AB-351 Declaration of Conformity form and submitted documentation, the code of construction is other engineering analysis.

- It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration or AB-351 Declaration of Conformity as supported by the attached data which identifies the dimensions, materials of construction, press./temp. ratings and the basis for such ratings, and the identification marking of the fittings.
- This registration is valid only for fittings fabricated at the location(s) covered by the QC certificate attached to the accepted AB-41 Statutory Declaration or AB-351 Declaration of Conformity form.
- This registration is valid only until the indicated expiry date and only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency, and maintains a valid Certification of Authorization Permit if required by the jurisdiction where manufacturing takes place, until that date.
- Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

If you have any question don't hesitate to contact me by phone at (780) 433-0281 ext 3310 or fax (780) 437-7787 or e-mail Onshchenko@absa.ca.

Sincerely,



ONSHCHENKO, TETYANA, P. Eng.
DOP Cert. No. D00010125

Manitoba
Inspection and Technical Services

February 15, 2024

TSSA
345 Carlingview Drive
Toronto, ON M9W 6N9

Dear Cecylia Garbacz,

Re: Reciprocal CRN Registration in Manitoba

As indicated by the Regulatory Reconciliation and Cooperation Table and the Reconciliation Agreement for the Canadian Registration Number (CRN) for Pressure Equipment, the design reviews conducted and accepted by the Canadian province or territory, or their delegated safety authority, will be mutually recognized in the Province of Manitoba. If a registration is conditionally based on compliance with the notes set by the original issuing Jurisdiction, such compliance shall be applied the same to this Province.

Your submission has been registered, as follows:

File Number:	74-R3845
CRN:	0A24945.54
Scope:	Scope of CRN Registration, Product Catalogue
Manufacturer:	WIN-VIET PRECISION MACHINERY COMPANY LIMITED
Expiry Date:	8 December 2033

Along with this letter is the invoice for registration.

In addition, every Pressure Vessel, Boiler, and Heat Exchanger shall be stamped with the registration number and as required by CSA Code B51, a Manufacturer's Data Report (MDR) must be forwarded to this office immediately at the time a unit is shipped to Manitoba. Send your MDR to gasupport@gov.mb.ca. In your subject line, indicate "*Manufacturer's Data Report-CRN No.*" A fee shall be billed to the Manufacturer to process data reports in accordance with the Steam and Pressure Plants Regulation section 17.1.

Please contact gasupport@gov.mb.ca for any questions or concerns.

Inspection and Technical Services
Labour and Immigration
508 – 401 York Avenue, Winnipeg, MB R3C 0P8
T (204) 945-3373 | **F** (204) 948-2089

Régie du bâtiment Québec

Direction des équipements sous pression

Montréal, le 27 février 2024.

CECYLIA GARBACZ
TECHNICAL STANDARDS & SAFETY AUTHORITY
345 CARLINGVIEW DRIVE
TORONTO ONTARIO
CANADA M9W6N9

Manufacturer : WIN-VIET PRECISION MACHINERY
1 TAN LAP 1 COMMUNE
TAN PHUOC DISTRICT TEN GIANG
VIETNAM 084708

OUR REFERENCE : 944585
Design number : Scope of registration WIN-Viet

Subject: Design registration confirmation

Hi,

We wish to inform you that your design registration application has been evaluated and that it was registered under the following Canadian Registration Number (CRN): **0A24945.56.**

The following is a reminder of your obligations regarding certain requirements of the regulation respecting pressure vessels, and the referenced codes and standards:

- The manufacturer must maintain a valid quality control program to manufacture equipment according to the CRN.
- The CRN remains valid as long as there are no changes to the design calculations that might affect the pressure boundary. The design registration of fittings expires 10 years after acceptance. It must, therefore, be resubmitted for validation.
- The manufacturer shall submit a copy of the *Manufacturer's Data Report* to us for each boiler or pressure vessel manufactured according to this CRN within 30 days following the signing of this report.
- The drawing number and the revision number registered under this CRN must be indicated on the *Manufacturer's Data Report* for equipment manufactured according to the CRN.

This notice of approval does not relieve the manufacturer of their responsibilities with respect to the design or fabrication of equipment manufactured according to this CRN.

Yours sincerely,

Bureau d'expertise et d'homologation en équipements sous pression

Montréal
255, boul. Crémazie Est, 2ième étage
Montréal (Québec) H2M 1L5
Téléphone : 514 873-2546
Sans frais : 1 866 262-2084
enregistrementdesplans@rbq.gouv.qc.ca
www.rbq.gouv.qc.ca

Monitoring summary report for WIN-VIET PRECISION MACHINERY COMPANY LIMITED

MONITORING ID: 25-0321959

amfori
Trade with purpose

Monitored Party **WIN-VIET PRECISION MACHINERY COMPANY LIMITED**	amfori ID **704-002145-000**	Address **Lot 131B3 - 131C2 Long Giang Industrial Park, Tan Lap 1 Commune, Tan Phuoc District, Tien Giang, Tiền Giang, Vietnam**
Monitoring Activity **amfori Social Audit - Manufacturing**	Monitoring Type **Full Monitoring**	Monitoring Partner **Eurofins CPA**
Monitoring Start Date **13/05/2025**	Closing Meeting Finished Date **14/05/2025**	Submission Date **25/05/2025**
Expiration Date **25/05/2026**	Announcement Type **Semi Announced**	
Site **WIN-VIET PRECISION MACHINERY COMPANY LIMITED**	Site amfori ID **704-002145-001**	

This is an extract of the online Monitoring Result, generated on 26/05/2025, and is only valid as an acknowledgement of the result. To see all the details, review the full monitoring result, which is available on the amfori Sustainability Platform - The English version is the legally binding one.

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OVERALL RATING



SECTION RATING

PA1: Social Management System	**B**	
PA 2: Workers Involvement and Protection	**B**	
PA 3: The Rights of Freedom of Association and Collective Bargaining	**A**	
PA 4: No Discrimination, Violence or Harassment	**A**	
PA 5: Fair Remuneration	**B**	

EU CERTIFICATE OF QUALITY SYSTEM APPROVAL

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

This is to certify that the Quality Management System of:

WIN-VIET PRECISION MACHINERY COMPANY LIMITED
Lot 131B3 - 131C2 Long Giang Industrial Park, Tan Lap 1 Commune,
Tan Phuoc District, Tien Giang Province, Vietnam

has been assessed against the requirements of Annex I, Paragraph 4.3 of the Pressure Equipment Directive 2014/68/EU and EN 764-5: 2014, Section 4.2, and conforms to the requirements for the products shown below:

Manufacture of Stainless steel valve parts and Steel pipe fittings in accordance with Annex I paragraph 4.3 of the Pressure Equipment Directive.
(see attached schedule)

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive and EN 764-5: 2014, Section 4.2, and the on-going surveillance. Products are as detailed on the attached schedule.

Certificate No.:	0343/PEDM/BJG00002714/A
Original Approval:	26 March 2025
Current Certificate:	26 March 2025
Certificate Expiry:	25 March 2028
Notified Body No.	0343

Alfred Yao on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited.
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CERTIFICATE SCHEDULE
0343/PEDM/BJG00002714/A

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

WIN-VIET PRECISION MACHINERY COMPANY LIMITED
Lot 131B3 - 131C2 Long Giang Industrial Park, Tan Lap 1 Commune,
Tan Phuoc District, Tien Giang Province, Vietnam

Products: Stainless steel valve parts and Steel pipe fittings.

Product description	Specification	Material, Grade, THK,
Castings	ASME SA351	CF8, CF8M, CF3, CF3M, upto 4”
Castings	JIS G5121	SCS13, SCS13A, SCS14, SCS14A, upto 4”
Castings	EN 10213	1.4309, 1.4409, 1.4308, 1.4408, upto 4”
machining	EN 10216-5	1.4301, 1.4401, 1.4307, 1.4404, upto 4”
machining	EN 10217-7	1.4301, 1.4401, 1.4307, 1.4404, upto 4”
machining	ASME SA53	Grade B, upto 4”

Schedule Issue: 01

Date of Schedule Issue: 26 March 2025

Notified Body No. 0343

Alfred Yao on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited.
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EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

This is to certify that the Quality Management System of:

WIN-VIET PRECISION MACHINERY COMPANY LIMITED
Lot 131B3 - 131C2 Long Giang Industrial Park, Tan Lap 1 Commune, Tan Phuoc District, Tien Giang Province, Vietnam

has been assessed against the requirements of Annex III, Module H of the above Directive and conforms to the requirements for the products shown below:

Design and manufacture of ball valves/ Check valves/ Y-strainers

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive for the product(s) listed on the attached schedule.

Authorisation is hereby given to use the Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above.

Certificate No.:	0343/PED/SHA/BJG00002714/A
Original Approval:	26 March 2025
Current Certificate:	26 March 2025
Certificate Expiry:	25 March 2028
Notified Body No.	0343

Alfred Yao on behalf of LRQA Nederland B.V.

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CERTIFICATE SCHEDULE
0343/PED/SHA/BJG00002714/A

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

WIN-VIET PRECISION MACHINERY COMPANY LIMITED
Lot 131B3 - 131C2 Long Giang Industrial Park, Tan Lap 1 Commune,
Tan Phuoc District, Tien Giang Province, Vietnam

Products:

Ball valves Up to DN100, PN63;

Check valves Up to DN100, PN40;

Y-type strainers Up to DN100, PN40;

Note:

Details refer to PED technical file No: WV-PED-Index-01 A/0.

The applicable temperature range – 29℃ to180℃.

The medium for oil, gases, water and steam.

Schedule Issue:	01
Date of Schedule Issue:	26 March 2025
Notified Body No.	0343

Alfred Yao on behalf of LRQA Nederland B.V.

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Certificate No. BJG00002714-W0-1

CERTIFICATE

in accordance with the requirements of AD2000 W0

This is to certify that the Quality System of

Name of Manufacturer/Applicant:	**WIN-VIET PRECISION MACHINERY COMPANY LIMITED**
Address:	**Lot 131B3 - 131C2 Long Giang Industrial Park, Tan Lap 1 Commune, Tan Phuoc District, Tien Giang Province, Vietnam**

has been examined by LRQA Nederland B.V. and provided evidence of fulfilment of the requirements according to:

AD 2000-Merkblatt:	**W 0**
Type of Material:	**Carbon steel/ stainless steel**
Product description:	**Metal Material for Pressure Equipment**

For details see Annex I.

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above-mentioned code.

Initial Approval: **26 March 2025** **Certificate expiry date:** **25 March 2028**

Shanghai, 26 March 2025
Place and Date

Alfred Yao
Name, Signature and Stamp

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ANNEX I

Products covered by this certificate:

No.	Product	Material Specification	Standard applied
1	Castings, size: Up to 4''	CF8, CF8M, CF3, CF3M	ASME SA351
2	Castings, size: Up to 4''	SCS13, SCS13A, SCS14, SCS14A	JIS G5121
3	Castings, size: Up to 4''	1.4309, 1.4409, 1.4308, 1.4408	EN 10213
4	machining, size: Up to 4''	1.4301, 1.4401, 1.4307, 1.4404,	EN 10216-5
5	machining, size: Up to 4''	1.4301, 1.4401, 1.4307, 1.4404	EN 10217-7
6	machining, size: Up to 4''	Grade B	ASME SA53

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LONG GIANG
Chúc Mừng
Chúc Mừng
BẰNG KHEN
Công ty TNHH Cơ khí chính xác Win-Việt

扫描全能王 创建

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM

Độc lập - Tự do - Hạnh phúc

CHỦ TỊCH
ỦY BAN NHÂN DÂN TỈNH TIỀN GIANG

TẶNG

BẰNG KHEN

Công ty TNHH Cơ khí chính xác Win-Việt

Khu Công nghiệp Long Giang

Đã hoàn thành xuất sắc nhiệm vụ trong phong trào thi đua yêu nước các Cụm, Khối thi đua năm 2024 trên địa bàn tỉnh Tiền Giang

Quyết định số: 330/QĐ-UBND
Ngày 25 tháng 02 năm 2025

Tiền Giang, ngày 25 tháng 02 năm 2025
CHỦ TỊCH

Nguyễn Văn Vĩnh

扫描全能王 创建

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

CHỦ TỊCH
ỦY BAN NHÂN DÂN TỈNH TIỀN GIANG

TẶNG

BẰNG KHEN

Công ty TNHH Cơ khí chính xác Win-Việt

Khu Công nghiệp Long Giang

Đã hoàn thành xuất sắc nhiệm vụ trong phong trào thi đua yêu nước các Cụm, Khối thi đua năm 2023 trên địa bàn tỉnh Tiền Giang

Tiền Giang, ngày 05 tháng 3 năm 2024

CHỦ TỊCH

Quyết định số: 360 /QĐ-UBND
Ngày 05 tháng 3 năm 2024

Nguyễn Văn Vĩnh

扫描全能王 创建2

認定番号 第32206：20号

ステンレス協会規格合格認定証書

ステンレス協会規格の審査規定により下記のように認定する

令和４年９月15日

ステンレス協会

会長 久保田尚志

ステンレス協会規格認定委員会

委員長 井上純哉

記

事業場名称	オーエヌ工業株式会社
所在地	岡山県津山市上田邑3235-2
認定規格名称	SAS322 一般配管用ステンレス鋼鋼管の管継手性能基準
接合方式	拡管式
継手名称	ナイスジョイント
呼び方	13～60 Su
種類	詳細は別紙による
呼び圧力	1MPa 及び 2MPa
登録年月日	令和２年10月26日
認定期間	登録年月日から5年間

認定番号 第32221：20号

ステンレス協会規格合格認定証書

ステンレス協会規格の審査規定により下記のように認定する

令和４年９月15日

ステンレス協会

会長 久保田尚志

ステンレス協会規格認定委員会

委員長 井上純哉

記

事業場名称	オーエヌ工業株式会社
所在地	岡山県津山市上田邑3235-2
認定規格名称	SAS322一般配管用ステンレス鋼鋼管の管継手性能基準
接合方式	拡管式
継手名称	ナイスジョイント
呼び方	75～100 Su
種類	詳細は別紙による
呼び圧力	2MPa
登録年月日	令和２年６月11日
認定期間	登録年月日から5年間

認定番号 第32229：23号

ステンレス協会規格合格認定証書

ステンレス協会規格の審査規定により下記のように認定する

令和５年５月24日

ステンレス協会

会長 久保田尚志

ステンレス協会規格認定委員会

委員長 井上純哉

記

事業場名称	オーエヌ工業株式会社
所在地	岡山県津山市上田邑3235-2
認定規格名称	SAS322 一般配管用ステンレス鋼鋼管の管継手性能基準
接合方式	拡管式
継手名称	ナイスジョイントNJ-X
呼び方	13～60 Su
種類	詳細は別紙による
呼び圧力	2MPa，1MPa
登録年月日	令和５年５月24日
認定期間	登録年月日から５年間

OFFICIAL LISTING

NSF Certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects
This is the Official Listing recorded on June 17, 2025.

Win-Viet Precision Machinery Company Limited
Lot 131B3-131C2 Long Giang Ind Park
Tan Lap 1 Commune Tan Phouc
Tien Giang Province 084708
Vietnam
86 188 3376 3062

Facility: Tien Giang, Vietnam

Pipes and Related Products

Trade Name	Size	Water Contact Temp	Water Contact Material
Fittings			
Stainless Steel 45D Elbow	1/8" - 4"	CLD 23	SS
Stainless Steel 90D Elbow	1/8" - 4"	CLD 23	SS
Stainless Steel 90D Street Elbow	1/8" - 4"	CLD 23	SS
Stainless Steel Cap	1/8" - 4"	CLD 23	SS
Stainless Steel Coupling	1/8" - 4"	CLD 23	SS
Stainless Steel Cross	1/8" - 4"	CLD 23	SS
Stainless Steel Half Coupling	1/8" - 4"	CLD 23	SS
Stainless Steel Hex Bushing	1/4" x 1/8"-4" x 3"	CLD 23	SS
Stainless Steel Hex Plug	1/8" - 4"	CLD 23	SS
Stainless Steel Hex Socket Plug	1/8" - 1 1/4"	CLD 23	SS
Stainless Steel Hose Barbs	1/4" - 4"	CLD 23	SS
Stainless Steel Locknut	1/8" - 4"	CLD 23	SS
Stainless Steel Nipples	1/8" - 6"	CLD 23	SS
Stainless Steel Reduced Coupling	1/4" x 1/8"-4" x 3"	CLD 23	SS
Stainless Steel Square Plug	1/8" - 4"	CLD 23	SS
Stainless Steel Tee	1/8" - 4"	CLD 23	SS
Stainless Steel Union	1/8" - 4"	CLD 23	SS

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.

C0850699

NSF International

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

Win-Viet Precision Machinery Company Limited

AS COMPLYING WITH NSF/ANSI/CAN 61 AND ALL APPLICABLE REQUIREMENTS. PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE AUTHORIZED TO BEAR THE NSF MARK.

This certificate is the property of NSF International and must be returned upon request. This certificate remains valid as long as this client has products in NSF's Official Listings for the referenced standards. For the most current and complete Listing information, please access

June 17, 2025
Certificate# C0850699 - 01

David Nance
Senior Manager Water

NSF International

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

RECOGNIZES

Win-Viet Precision Machinery Company Limited

Facility: Tien Giang, Vietnam

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ANAB ANSI National Accreditation Board ACCREDITED ISO/IEC 17065 PRODUCT CERTIFICATION BODY

SCC Accredited CB-P/S

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June 17, 2025
Certificate# C0850701 - 01

David Nance
Senior Manager Water

质量方针

产品质量关乎生存 差之毫厘谬以千里 满足客户至高无上 持之以恒尽善尽美

PHƯƠNG CHÂM CHẤT LƯỢNG

Chất lượng sản phẩm là sự sống còn, sai một li đi ngàn dặm,

sự hài lòng của khách hàng là điều tối thượng, kiên trì để đạt đến hoàn mỹ

QUALITY POLICY

Product quality is a matter of survival, A miss is as good as a mile,

Customer satisfaction is Paramount, Persevere to perfection

CÔNG TY TNHH CƠ KHÍ CHÍNH XÁC WIN-VIET

凯越精密机械有限公司

扫描全能王 创建