About SJF

Our history

SHINJIN FASTENERS CO., LTD. is one of the very first companies producing stainless steel fasteners in Korea. Gradually we have changed our products with continuous investment to the production facilities and quality development and became a true expert in manufacturing industrial fasteners.
Today we produce fasteners from a wide range of stainless steel to alloy steel materials providing high strength and corrosion resistance.

1969 Established SHINJIN BOLT as a small manufacturing shop
2010 New plant in Cheonan-city and corporate name changed to SHINJIN FASTENERS CO., LTD.
2015 Acquired CE certificate for EN15048-1 and EN14399-1
2016 Registered head marking “SJF” with USPTO as a Fastener insignia
2020 Acquired ISO/IEC 17025:2017
2021 7 million dollars' Tower of export excellence awarded by Korean government
2022 10 million dollars’ Tower of export excellence awarded by Korean government

신진화스너공업(주)
SHINJIN FASTENERS CO.,LTD.

SJF AMERICA INC.

NORTH AMERICA SALES

1 Overlook point, Suite 677,
Lincolnshire, IL 60089
TEL : 847-357-1400
sjfamericainc@gmail.com

Factory

HEADQUARTERS AND MANUFACTURING FACILITY

87-2, Yongwon-4gil, Seongnam-myeon, Dongnam-gu,
Cheonan-city, Chungcheongnam-do, KOREA
TEL +82.41.629.2900 FAX +82.41.523.0965

Sales Office

SALES OFFICE

112-14, Maehwasandan-ro, Siheung-si, Gyeonggi-do,
Republic of KOREA
TEL +82.31.404.8420, 8427 FAX +82.31.404.8426, 8431
www.shinjinfasteners.co.kr

Power with SJF

We Produce Crucial and Critical Component

신진화스너공업(주)
SHINJIN FASTENERS CO.,LTD.

HEX CAP SCREWS

ASME B18.2.1 ISO4014 ISO4017

Dia : 1/4" - 1-1/2" (M6-M42)

- SAE J429 Gr.5 Gr.8
- ASTM F593 Alloy group 1 & 2
- ISO898 8.8 10.9 12.9
- ISO3506 A2-70 A4-70 A4-80

EN14399-4 10.9 HV CE MARKED

SOCKET SCREWS

ASME B 18.3 ISO4762

Dia : 1/4" - 1-1/4" (M6-36)

- ASTM A574
- ISO898 8.8 10.9 12.9
- ISO3506 A2-70 A4-70 A4-80

STUDS

CONTINUOUS THREAD STUD
TAP-END STUD
DOUBLE END STUD

DIN938 DIN939 DIN835 DIN976

- ISO898 8.8 10.9 12.9
- ISO3506 A2-70 A4-70 A4-80
- ASTM A193 / ASME SA193-19 B7, L7

HEX FLANGE BOLTS

IFI, DIN6921, Customer's drawing

- A286
- 17-4PH
- SAE J429 Gr.8

Premium Fasteners for Optimal Safety and Reliability

MARINE ENGINEERING

Mass production with exotic materials
A286, Hex flange bolt (Cold forging)
17-4PH, Hex flange bolt (Hot forging)
Inconel 718, Hex cap screw (Cold forging)
Stainless steel 304 316, Double end stud

HEAVY INDUSTRY

ISO/IEC 17025:2017 certified
Fastener insignia registered “SJF”

WIND POWER

Hex cap screws, 10.9, HDG

OIL & GAS

Fully threaded stud, B7, L7
Tap end stud, B7, L7

Dedicated to Excellence
Crucial and Critical Fasteners
MADE IN KOREA

PRODUCTION EQUIPMENTS

31 Cold forging machines

· 1/4" to 1-1/2"

2 Hot forging machines

· Exotic material and special dimension

CORE COMPETENCY

Large diameter fasteners (Cold forging)

· Hex cap screw 1-1/2" x 15-1/2"
· Fully threaded stud 1-5/8" x 15-1/2"

Diverse selection of production equipments

· From small diameter to large diameter
· From normal material to exotic material

Certified standards

Certification	Certificate number	Body
ISO/IEC 17025:2017	KT913	KOLAS
IATF 16949:2016	2022-0152	Intertek
ISO 9001:2015	2022-0152Q	SAI GLOBAL
ISO 14001:2015	EAGMR160017	GM Registrar Inc.
EN 15048-1:2007	0045-CPR-2396	TUV NORD
EN 14399-1:2015	0045-CPR-2396	TUV NORD
PED 2014/68/EU	0045/202/9160/WZ/2396/23	TUV NORD
AD 2000-Merkblatt W0	07/203/9160/WP/2396/23	TUV NORD
Fastener Insignia "SJF"	5042913	USPTO-Fastener Quality Act (FQA)

Korea Laboratory Accreditation Scheme

CERTIFICATE OF ACCREDITATION

SHINJIN FASTENERS CO. LTD.

Accreditation No. : KT913

Corporation Registration No. : 130111-0027359

Address of Branch site: 87-2, Yongwon 4-gil, Seongnam-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

Date of Initial Accreditation : August 27, 2020

Validity of Accreditation : August 27, 2024 ~ August 26, 2028

Scope of Accreditation : Attached Annex

Date of Issue : July 04, 2024

This testing laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to Joint ISO-ILAC-IAF Communiqué).

CHIN CHONGWOOK
Head
Korea Laboratory Accreditation Scheme

Korea Laboratory Accreditation Scheme(KOLAS) is a signatory to the ILAC Mutual Recognition Arrangement

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ISO/IEC 17025:2017

Certificate of Recordal
Fastener Insignia Register

U.S. Patent and Trademark Office

Shinjin Fasteners Co., Ltd
Cheonan-si
87-2 Yongwon 4-gil Seongnam-myeon Dongnam
Chungcheongnam-do Republic of Korea 31246

Recordal Date: 03/26/2022

Recordal Bent Un:
Trademark Registration No. 5842943
Trademark Application No.

S.F

Certificate of Recordal

intertek

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Shin Jin Fasteners Co., Ltd.

Main Site: 87-2, Yongwon 4-gil, Seongnam-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, 31246, Republic of Korea
IATF USI Number: 7SP8N2

has been registered by Intertek as conforming to the requirements of:

IATF 16949:2016

The management system is applicable to:

The manufacture of bolts (hexagon head bolts, hexagon socket head cap screws etc.) and studs

Permissible exclusions include: Product Design

IATF Certificate Number: 0130335
Certificate Number: 2022-0152
Certificate Issue Date: 25 May 2024
Certificate Expiry Date: 20 May 2027

Cilim Moldrheim
President, Business Assurance

Intertek – 4700 Broadmoor, Suite 200, Kentwood MI 49512, USA

IATF 16949:2016

TÜV NORD

ZERTIFIKAT

ZUR BESCHEINIGUNG DER KONFORMITÄT DER WERKSEIGENEN PRODUKTIONSKONTROLLE

0045-CPR-2396

EN 14399-1:2015 und EN 15048-1:2007

EN 15048-1:2007
EN 14399-1:2015

TÜV NORD

CERTIFICATE

Quality management system for material manufacturer
in accordance with the requirements of
Pressure Equipment Directive 2014/68/EU

Certificate No.: 0045/202/9160/WZ/2396/23

Name and address of manufacturer: Shinjin Fasteners Co., Ltd.
87-2, Yongwon 4-gil, Seongnam-myeon, Dongnam-gu,
Cheonan-si, Chungcheongnam-do, 31246, Korea

This is to certify that the manufacturer has implemented and applies a **quality management system in relation to materials**. This QM system has been subject to specific verification in accordance with the requirements of Directive 2014/68/EU, Annex I, point 4.3 in relation to the materials. The manufacturer is entitled to issue certificates of specific tests on materials in accordance with the Pressure Equipment Directive and the underlying technical specifications.

Test specification: EN 764-5, section 4.2 and AD2000-Merkblatt W0
Audit report No.: KP-22-550 / 8121047154
Range of products: Manufacture of forged bolts from ferritic and austenitic steels
Place of manufacture: 87-2, Yongwon 4-gil, Seongnam-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, 31246, Korea

This certificate is valid until: January 2026

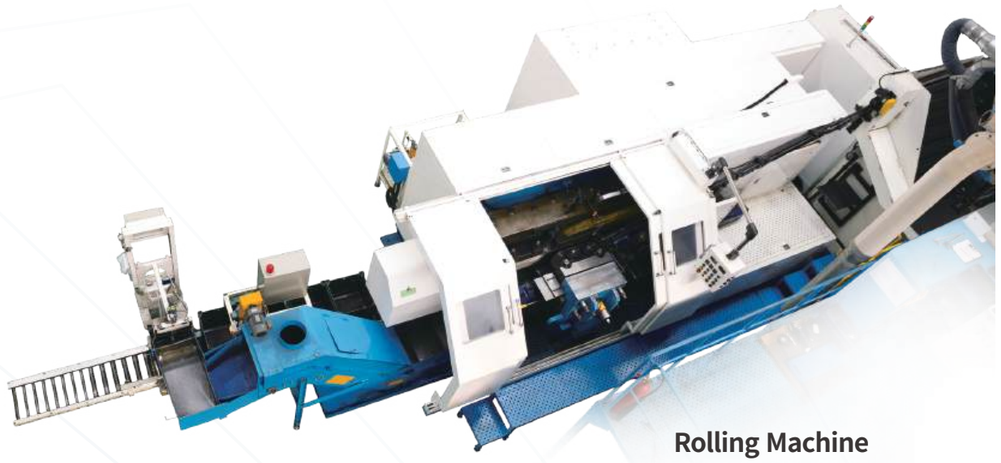
Notified Body 0045 for pressure equipment

Scope of approval

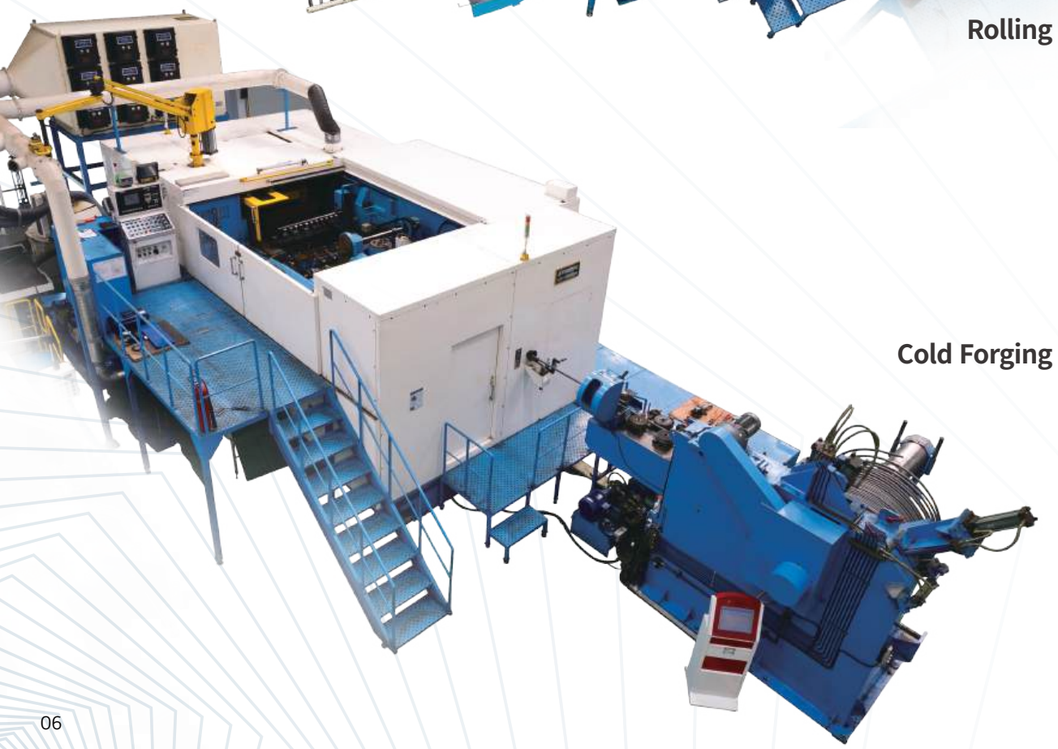
PED 2014/68/EU

Production Equipments

SHINJIN FASTENERS CO., LTD. manufactures bolts and screws
with cutting edge facilities and long-experienced professionals.



Rolling Machine



Cold Forging Machine

Inspection Equipments

We always
Make the Best

SHINJIN FASTENERS CO., LTD. produces the best quality's industrial
fasteners with the qualified raw material and technology.

Impact Tester

Tensile Strength Tester

Torque Tension Tester

Chemical Analyzer