



STEEL FORGINGS GULF FZC
LV 21/A , Logistics Village , Phase 2
Hamriyah Free Zone Authority
Sharjah , U.A.E
Tel : +971-6-5264380
Email : info@steelforgingsgulf.com

STEEL FORGINGS OILFIELD EQUIPMENT TRADING LLC
Office #17 , 7th Floor , C1 Tower,
Al Khalidiyah ,
Abu Dhabi , U.A.E
Tel : +971-2-3046227
Email : info@steelforgingsgulf.com



ABOUT SFG

Steel Forgings Gulf Group (SFG) has grown to be an established stockist and project managing organization within the oil & gas-producing / processing , power generation and desalination industries serving the MENA region. SFG is an approved vendor for most of the leading companies and contractors in the GCC and has emerged as one of the major regional stockists of pipes and piping components such as flanges, butt weld fittings, forged steel fittings, Reinforced branch fittings, valves, stud bolts and gaskets in various material grades. We have established ourselves as a premier and reliable source for products and services in various industries such as:

- * Oil & Gas
- * Petrochemicals
- * Water Treatment & Desalination Plants
- * Electromechanical and Skid Fabrication industries
- * Industrial Factories
- * Commercial and Infrastructure Construction Projects
- * Power plants (Conventional & Nuclear)
- * Ship Building and Marine Engineering
- * Subsea and offshore installations

Our constant focus is on stocking material supplied by approved and qualified manufacturers renowned for their extremely high quality and reliability in the international market. The immense combined experience of the shareholders backed with 2 decades of experience from our management, SFG is known to provide quality products and services to national and international clients. The network of approved principals of SFG enables wide coverage, reaching remote projects and responding efficiently to client's demand.

Our head office and stockholding operations are in Steel Forgings Gulf FZC warehouse facilities located in the Hamriyah Free Zone Authority, Sharjah.

Our branch office Steel Forgings Oilfield Equipment Trading LLC established in Abu Dhabi, to enhance our services to existing valuable customers and representing our principals in the ADNOC group.

VISION

Manufacture and supply high quality products in the oil and gas industry with benchmark in quality of stock of base materials and contribute to sustainable development with a highly trained team of experienced professionals.



Our Manufacturers and products are approved and highly acclaimed by the most important Oil and gas companies such as:

ARAMCO	ADNOC	SHELL
BP	EXXON MOBILE	CHEVRON
TOTAL	KNPC	KOC
BAPCO	PDOXY	PETROBRAS
PETRONAS	SINOPEC	CNPC CNOOC
SEC	SWCC	NEC
QATAR GAS	QATAR PETROLEUM	
NOC	TAWEEER	SONATRACH

MISSION

Steel forging Gulf's strategic intent is to be the leading manufacturer, OEM and sourcing specialist of forged steel fittings and flanges designated to the oil, gas and power industry that builds value for its customers through quality, pricing, and satisfaction.

QUALITY ASSURANCE

QUALITY ASSURANCE

We supply quality products at a competitive price. This is accomplished by worldwide sourcing from:

- Carefully selected vendors
- Quality control of materials with approved third-party inspection agencies
- Monitoring and guidance of suppliers in arrangement of documentation, documentation.
- Supplier qualification audits and continuous performance measurements.

We guarantee the quality of our products and deliveries which is monitored by our dedicated quality control team, which at every stage of material handling ensures quality assurance. Total package delivery to the end customer is assured with our specialized in-house logistics team focusing on consolidating material from our own stock / multiple sources, arrangement of suitable packaging and on time deliveries in good condition to destinations far & wide. All the activities of the company are based upon our experience, technical knowledge, competence, trust and quality.

TESTING & INSPECTION

Our supplied materials can be inspected before shipment. Inspection can be performed with our partnered approved TPI agency at approved laboratories in the presence of our own qualified inspectors or by an independent third party selected by the customer. Our testing options include but not limited to

- Ultrasonic test
- Magnetic Particle Examination (MPE) test
- Ferrite test
- Eddy Current test
- Tensile strength test
- Yield test
- Impact test at different temperatures
- Bending test
- HIC test
- Hardness test
- Spectral analysis
- Positive Material Identification (PMI) test

All our products are certified according to the EN 10204/3.1 or 3.2. We specialize in offering 3.2 inspection for all materials under supervision of any inspection agency.

QUALITY POLICY & MANAGEMENT

- Provide quality products and services, after sales support while focusing on **Customer Satisfaction** and exceed expectations as a key indicator to the overall operational success.
- Embedding **Quality** in material's life cycle and transactions, starting from the phase of planning & preparation for procurement, throughout inspection and storage till the phase of dispatch and delivery.
- Committed to monitor **Risk Management** and reduce environmental impact, while delivering best products that fits customer's requirement.
- Enhancing relations with internal and external customers by reinforcing **Integrity**, business ethics, genuineness, transparency, efficiency, and professionalism

QUALITY MANAGEMENT

Our business practices emphasize on competitive pricing, delivery, quality service and total customer satisfaction. Cost efficiency, customer savings and satisfaction along with strong ties with our principals are our top priority. Our commitment to meet client requirements are achieved by:

- Operating a Quality Management System in accordance with ISO 9001:2015, EMS system in accordance with ISO 14001:2015 and Occupational health and safety management systems in accordance with ISO 45001:2018.
- Understanding Customers requirements and material specifications through quality and standard analysis during bidding and project execution stages.
- Ensuring continual improvement of our management system through regular audits and review.

PROJECT MANAGEMENT

From our many years of experience in project management, SFG has the requisite capabilities necessary to undertake projects of varying scales across various industries.

- In-House Inventory Management Solutions
- Materials Purchases and Consolidation
- Materials Identification marking.
- Traceability with color coding & project marking.
- Materials Inspection and Testing Plans
- Material Traceability and authentication process.
- Shipping and Forwarding
- Special packaging.

As part of the company's effort in overall productivity improvement in our work processes, we have invested valuable resources in implementing our in house Enterprise Resource Planning System along with a customized project Inventory Management System.

Value Added Service

In addition to its stock, SFG can also provides value added services like galvanizing, machining, coatings, minor fabrication works which are subcontracted to our qualified & approved sub contractor's.



FORGED FITTINGS

Range	: ¼" to 4" (Up to 6" available on request)
Pressure Rating	: 2000 lbs, 3000 lbs, 6000 lbs, 9000 lbs
Form	: Socket Weld and Nominal Pipe Thread (NPT)
Type	: Elbow, Coupling (Full/Half/Reducing), Cap, Plugs, Hex Head Bushing, Reducers, Welding Bosses, Union, Swage nipples (Concentric / Eccentric) , Reducer concentric, Tee (Reducing / Equal), Cross, ,
Grade's	Carbon Steel: ASTM A-105 , A-350 LF1 ,LF2 Stainless Steel: F 304H/ L, 316/316L, 321/H, 347/H, 904, 309, 310, 317 L, Alloy Steel: A350 LF3, F5,F11,F22,F51,F53, ALLOY20 Alloy 400, Alloy 625 C276 Carbon steel, stainless steel, duplex and super duplex stainless steel, nickel alloys, copper alloys, titanium.
Dimension & Tolerances	: ASME/ANSI B16.11, BS3799, MS SP79/SP83/SP95 Threaded according to ASME B1.20.1
Standards	: ANSI, ASTM, KS, JIS , JPI , MSS, DIN, BS, AWWA, 02- SAMSS-005 API, ASME
Finishing	: Black, hot dip galvanizing, electro plating Stainless Steel: Pickled and Passivated

REINFORCED BRANCH FITTINGS

Range	: 1/8" – 80" For Reinforced Branch Fittings.
Wall Thickness	: Schedule S-10 to S-XXS. Special wall thicknesses or intermediate walls are also available in stock.
Form	: butt weld (BW), socket-weld, threaded and also flanged ends
Types	: Olet's (Sockets , threadollets , Weld-Olets), Latrolets , Elbowlets , Insert Megalets
Standards	: ANSI, ASTM, KS, JIS , JPI , MSS, DIN, BS, AWWA, 02- SAMSS-005 API, ASME
Certification	: EN10204 3.1 or 3.2 by IACS approved inspection bodies.
Dimension & Tolerances	: ASME/ANSI B16.11, BS3799, MS SP79/SP83/SP95 Threaded according to ASME B1.20.1

SPECIAL MATERIAL

- Forged Nozzles flanged, non-flanged, transitional and inclined.
- Special tees
- Standard ASME B16.11 1/8"to 4"Forgings
- Self- Reinforcing inserts
- Special Forgings (T-Pieces , Y- Pieces and lateral Pieces) up to 60"
- Flanged and Non-Flanged Branch outlets
- Special Flanges (Swivel / Anchors)
- Spools and other Special assemblies

BUTTWELD FITTINGS:

Materials	Carbon steel (CS), low temperature CS, Stainless steel, Alloy steel and high nickel alloys Titanium, Aluminum, CU NI alloys *Molded & fabricated
Type	Seamless & welded
Range	½" to 60"
Wall Thickness	Schedule S-10 to S-XXS. Special wall thicknesses or intermediate walls are also available in stock.
Types	Elbows, Tees, Reducers - Concentric and Eccentric, Caps, Cross, Bends, Grooved fittings, Meter, bends, Fabricated spools
Specifications	KS, JIS, ASTM, PI, MSS, ANSI, DIN BS, AWWA, API

Dimension & Tolerance : ASME/ANSI B16.9, MSS SP 43, MSS SP 75

Grade

ASME/ASTM SA/A234	: WPB, WPC, WP5, WP9, WP11, WP22, WP91
ASME/ASTM SA/A403	: WP304/L, WP316/L, WP310, WP317/L, WP321, WP347
ASME/ASTM SA/A420	: WPL6, WPL3
ASME/ASTM SA/A815	: S31803, S32750, S32760
ASME/ASTM SA/A860	: WPHY42, WPHY44, WPHY46, WPHY52, WPHY60, WPHY65, WPHY70

FLANGES

Range : ½" to 60" – LBS: 150#, 300#, 600#, 900#, 1500# & 2500#

Type : Weld Neck, Blind, Slip-On, Socket Weld, Threaded, Lap joint, Reducing, Spectacle Plate, Spade, Ring Spacers, Drip Rings, Orifice, Long Weld Neck, Smart flanges, Nippo Flanges, Stub ends, HUB connectors and clamps

Flange Facing : Raised Face (RF), Ring Type Joint (RTJ), Large Raised Face (LRF), Large Tongue and Groove.

Size : ½" – 60" (Larger diameter available on request).

Pressure Rating : 150, 300, 600, 900, 1500, 2000, 2500, 3000, 5000, 10000.

Wall Thickness : Schedule S-10 to S-XXS.

Special wall thicknesses or intermediate walls are also available in stock.

Dimension & Tolerances : ASME/ANSI B16.5, B16.48, MSS SP-44 B16.47 A, API 605 B16.47 B, API 6A.

Grade's

CS : SA105N, SA350, A694, A707, LF1, LF2, LF3

SS : F304/304L/304H, F310, F316/316L/316H,

F347/347H, F317/317L, F321/321H, F316Ti, F347/347H, F42, F44, F46, F52, F60, F65, F70 F50, F51, F52, F53, F54, F55, F57, F60, F51, F60 & F53

SA/A240 Gr304L/H, Gr316L, SA/A516 Gr60, Gr65, Gr70

* Special material such as Ni, CuNi, Alloy, INCONEL & NCOLOY grades and Age-Hardening Alloy (A859)

Specifications : NACE, SAMSS, MESIC, DGS, KOC, KNPC etc.

Certification : EN10204 3.1 or 3.2 by IACS approved inspection bodies.

Standards : API ASME B16.5, B16.47 Series A & B

PIPES, TUBES, CASING

Material : Carbon steel, stainless steel alloy's, high nickel alloys , seamless and welded pipes in various sizes for low and high temperature application
Type : Seamless & welded
Range : 1/2" to 64"
Dimension & Tolerance : ASME/ANSI B36.10/B36.19.
Schedule : 20,30,40, STD,XH,80, 100,120,140,160, XXS,XXH
Wall thickness : 5S,10S, 20S and specials.

Standards : API , ASTM , DIN , EN , DIN , GOST , AWWA

API 5L : Grade B/BN, X42/X42N, X42NS, X52N, X52Q, in PSL1 or PSL2.

ASTM 106 : Gr. B Standard Specification for Seamless Carbon Steel Pipe for High-Temperature

ASTM 533 : Gr. B Standard Specification for Pipe, Steel, Black and Hot- Dipped, Zinc-Coated, Welded and Seamless

ASTM333 : Gr.6Standard Specification for Seamless and Welded Steel Pipe for Low-Temperature Service1.

ASTM312 : Grade TP316/316L or TP304/304L Standard Specification for Seamless, Welded, and Heavily Cold Worked

Austenitic Stainless-Steel Pipes.

ASME/ASTM SA/A358 : Grade TP316/316L or TP304/304L

ASME/ASTM SA/A672 : Grade C, 60, 65, 70

ASME/ASTM SA/A671 : Grade C, 60, 65, 70

ASME/ASTM SA/A790 : Grade S31803, S32750 and S32760

ASME/ASTM SA/A335 : Grade P1 to P91

* Special material such as Monel, Inconel, Cu-Ni are available on request

Specifications : NACE, MESC, DGS, KOC, KNPC

We possess a wide product variety, focus on producing large sizes as well as heavy wall thickness seamless carbon steel pipes.

VALVES: FORGED STEEL / CAST STEEL IN ANY MATERIAL GRADE

Type : Gate , Check Piston , Ball Floating , Check Swing , Globe , Ball Trunnion , Check Dual Plate, Check Ball Type, Check Single Plate , Butterfly Double Offset/High Performance, Valve Butterfly Concentric, Needle , Butterfly Triple Offset, Solenoid valves , Plug , Actuators, Diaphragm valves of all types & Series
Grade : Carbon Steel-Forged - A105N / A350 LF2 ->1/2"- 2"
Gate, Globe, Check valves
1/2"- 60"Ball Valves Class 150-250,
Carbon Steel- Cast - A216 A352
WCB, WCC, WC5, WC6, WC9, WC12(A) LCB, LCC
2"- 60" Class 150-2500
Stainless Steel- Forged- A182 F304, F304L, F316, F316L, F321, F347, F5, F9, F11, F12, F22, F91, F92 F51, F53, F55 ALLOY 20, B148
1/2"- 2" Gate, Globe Check Valves
1/2"- 60"Ball Valves Class 150 -2500
Stainless Steel Cast A351 CF3, CF3M, CF8, CF8C, CF8M, CD4MCU, CW12MW, Al Bronze 2"- 60" Class 150 -2500
Range : 1/2" to 52" ; class rating from 150lbs - 2500lbs
Design : API, ASTM, ENS , BS , EN ,DIN , ANSI , JIS, AWWA

FILTRATION EQUIPMENTS AND ACCESSORIES

- Strainers
- Steam traps
- Disc Traps with integral strainer
- Pumping Traps
- Flame arresters
- Level switches
- Level gauges

INSTRUMENTATION

- Needle valves
 - Manifolds (Separately mounted , Direct mounting 'T' , 'H' , Co-planar manifolds)
 - Tubing's / fittings / sunshades and accessories.
- Available in a variety of materials and end connections

GASKETS AND SEALING PRODUCTS OF ALL TYPES

- Spiral wound
- Metal gaskets
- CAM profile
- CNAF , CAF , Rubber , PTFE gaskets , packing of all types

FASTNERS

Type	:	Bolts, Nuts, washers, anchor fasteners, stud bolts, eye bolt, stud, threaded roll , socket screw
Material	:	Carbon Steel, Alloys, Stainless Steel, duplex, Super duplex , mond , high nickel alloys
Material finish	:	Self-color, galvanized, Hot dip galvanized, galvanized, PTFE coated, bare condition
Stainless Steel Wires	:	Size range from 0.09 mm to 15 mm.
Application	:	Shipbuilding, medical, agriculture, springs,vineyard,agriculture,chemical, petroleum, automobile, weaving braiding, fastener, food processing, paper mills, welding electrode, & household applications
Standards	:	ASTM, DIN, BS, JIS, NACE, AWS, GOST etc.

International standards and also as per specific customer requirements.

Stainless Steel Rods	:	We produce impeccable quality wire rods in various grades and sizes extensive size ranges of 5.5 mm 39.5 mm. We offer Stainless Steel Wire Rods as per ASTM, DIN,BS,JIS,NACE,AWS,GOST etc.
----------------------	---	--

International standards and also as per specific customer requirements.

رخصة اقتصادية

رخصة تجارية

منشأة اقتصادية ناشئة

Economic License

Commercial License

Emerging Economic Establishment

License No	:	CN-3968253	:	رقم الرخصة
ADCCI No	:	10026382	:	عضوية الغرفة
Establishment Card MOHRE	:	1202599	:	وزارة الموارد البشرية والتوطين بطاقة المنشأة
Establishment Card ICA	:	758876	:	الهيئة الاتحادية للهوية والجنسية - بطاقة المنشأة
Legal Form	:	Limited Liability Company	:	الشكل القانوني شركة ذات مسؤولية محدودة
Trade Name	:	STEEL FORGINGS OILFIELD EQUIPMENT TRADING L.L.C.	:	الاسم التجاري استيل فورجينز لتجارة معدات حقول النفط ذ.م.م
Establishment Date	:	06/04/2021	:	تاريخ تأسيس المنشأة
Issue Date	:	03/04/2024	:	تاريخ الإصدار
Expiry Date	:	10/04/2025	:	تاريخ الإنتهاء

الصفة Role	الجنسية Nationality	الملاك / الشركاء Owners / Partners	الرمز No.
شريك Partner	الإمارات العربية المتحدة United Arab Emirates	عبدالله محمد سالم محمد الخالقي ABDULLA MOHAMED SALEM MOHAMED ALKHALAQI	41391537
شريك Partner	المنطقة الحرة - الشارقة Free Zone - AL Sharjah	استيل فورجينز جلف ش م ح STEEL FORGINGS GULF FZC	41943495
شريك Partner	كندا Canada	اميت راجيندران ناير AMIT RAJENDRAN NAIR	41943496

Economic Activities	:	الأنشطة الاقتصادية
- Companies Representation		- تمثيل شركات
- Wholesale of Oil and Natural Gas Well Equipment and Devices and Spare Parts Trading		- تجارة معدات واجهزة آبار النفط والغاز الطبيعي وقطع غيارها - بالجملة
- Wholesale of Pipes and Tubes Trading		- تجارة الانابيب و المواسير - بالجملة
- Onshore And Offshore Oil And Gas Fields And Facilities Services		- خدمات حقول ومنشآت النفط والغاز البرية والبحرية
- Exporting		- تصدير
- Importing		- استيراد

Address	:	جزيرة ابوظبي, غرب 10, 0 : ~, مبنى, سمو الشيخ هزاع بن زايد بن سلطان	:	العنوان
Onwani Address	:		:	العنوان الموحد



هيئة أبوظبي للدفاع المدني
ABU DHABI CIVIL DEFENCE
AUTHORITY



www.added.gov.ae

وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الاقتصادية - أبوظبي. للتحقق من صحة البيانات الواردة في الرخصة برجاء زيارة الموقع www.tamm.abudhabi

Approved document issued without signature or stamp by the Department of Economic Development - Abu Dhabi. To verify the license kindly



IN-COUNTRY VALUE CERTIFICATE

Certificate ID: **125456**

Issue Date: **11.07.2023**

Valid Until: **26.07.2024**

STEEL FORGINGS OILFIELD EQUIPMENT TRADING L.L.C.

26.91%

Company General Information

License No.: **CN-3968253**

Company Type: **SME in UAE**

Financial Year End Date: **31.12.2022**

Company based in: **Within UAE**

Company Business: **SERVICE PROVIDER**

For Cases of Re-Certification

Re-Certification (*) No.:

Reason for this Re-Certification



Signed By

On behalf of Supplier

Name:

AMIT RAJENDRAN NAIR

Designation:

Partner

Verified as per ICV Agreed Upon Procedures (AUP)

On behalf of Certification Body

Name:

Jaffar A. Rupawala

Designation:

Partner

Electronically signed by

Jaffar A. Rupawala

Company:

Mazars Chartered Accountants - LLC

Certificate Issued Based on ICV Version: 3.0



Certificate Of Registration

Awarded to

STEEL FORGINGS OILFIELD EQUIPMENT TRADING L.L.C.

at

P.O.BOX: 93860, OFFICE #17, 7TH FLOOR, CI TOWER, AL KHALIDIYAH, ABU DHABI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS & ISO standard requirements for registration of the management system standard detailed below:

ISO 14001:2015

Environmental Management Systems

Scope of work

- ONSHORE AND OFFSHORE OIL AND GAS FIELDS AND FACILITIES SERVICES
- WHOLESALE OF OIL AND NATURAL GAS WELL EQUIPMENT AND DEVICES AND SPARE PARTS TRADING
- IMPORT & EXPORT
- WHOLESALE OF PIPES AND TUBES TRADING
- COMPANIES REPRESENTATION

EA 29

Certificate No: AAU-5664

Originally Registered: 26 JUN 2021

Latest Issue: 19 JUN 2024

Valid up-to: 25 JUN 2025

Quality Registrar Systems



QUALITY REGISTRAR SYSTEMS
P.O Box :26826
United Arab Emirates

Tel: +971-2-6714302
Tel: +971-2-3096 166
www.qrsyst.com

WORLDWIDE CERTIFICATION

This certificate is the property of Quality Registrar Systems and remains valid subject to satisfactory annual surveillance audit.

This certificate is only valid when confirmed by the Registrar listed in Quality Registrar Systems (qrsyst.com)



Certificate Of Registration

Awarded to

STEEL FORGINGS OILFIELD EQUIPMENT TRADING L.L.C.

at

P.O.BOX: 93860, OFFICE #17, 7TH FLOOR, CI TOWER, AL KHALIDIYAH, ABU DHABI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS & ISO standard requirements for registration of the management system standard detailed below:

ISO 9001:2015

Quality Management Systems

Scope of work

- ONSHORE AND OFFSHORE OIL AND GAS FIELDS AND FACILITIES SERVICES
- WHOLESALE OF OIL AND NATURAL GAS WELL EQUIPMENT AND DEVICES AND SPARE PARTS TRADING
- IMPORT & EXPORT
- WHOLESALE OF PIPES AND TUBES TRADING
- COMPANIES REPRESENTATION

EA 29

Certificate No: AAU-2053

Originally Registered: 26 JUN 2021

Latest Issue: 19 JUN 2024

Valid up-to: 25 JUN 2025

Quality Registrar Systems



QUALITY REGISTRAR SYSTEMS

P.O Box :26826

United Arab Emirates

Tel: +971-2-6714302
Tel: +971-2-3096 166
www.qrsyst.com

WORLDWIDE CERTIFICATION

This certificate is the property of Quality Registrar Systems and remains valid subject to satisfactory annual surveillance audit.
This certificate is only valid when confirmed by the Register listed in Quality Registrar Systems (qrsyst.com)



Certificate Of Registration

Awarded to

STEEL FORGINGS OILFIELD EQUIPMENT TRADING L.L.C.

at

P.O.BOX: 93860, OFFICE #17, 7TH FLOOR, CI TOWER, AL KHALIDIYAH, ABU DHABI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS & ISO standard requirements for registration of the management system standard detailed below:

ISO 45001:2018

Occupational Health and Safety Management Systems

Scope of work

- ONSHORE AND OFFSHORE OIL AND GAS FIELDS AND FACILITIES SERVICES
- WHOLESALE OF OIL AND NATURAL GAS WELL EQUIPMENT AND DEVICES AND SPARE PARTS TRADING
- IMPORT & EXPORT
- WHOLESALE OF PIPES AND TUBES TRADING
- COMPANIES REPRESENTATION

EA 29

Certificate No: AAU-3760

Originally Registered: 26 JUN 2021

Latest Issue: 19 JUN 2024

Valid up-to: 25 JUN 2025

Quality Registrar Systems



QUALITY REGISTRAR SYSTEMS

P.O Box :26826
United Arab Emirates

Tel: +971-2-6714302
Tel: +971-2-3096 166
www.qrsyst.com

WORLDWIDE CERTIFICATION

This certificate is the property of Quality Registrar Systems and remains valid subject to satisfactory annual surveillance audit.
This certificate is only valid when confirmed by the Register listed in Quality Registrar Systems (qrsyst.com)