



FAIKA TECHNO SYSTEMS

ADVANCE TECHNOLOGY TO CONTROL

An ISO 9001-2015 Certified Company



MANUFACTURER OF:

Instrument Fittings

Pipe Fittings

Needle Valves

Pressure Gauge

Thermowell



faikatechnosystem.com

sales@faikatechnosystem.com

info@faikatechnosystem.com

+966 565306758 (KSA)

+91 9321111455 (India)

MANUFACTURING UNIT :

Swastik Industrial Estate, Maharashtra
401105 (INDIA)

SALES OFFICE:

938H, An Nada, Dammam - 34263,
Eastern Province (SAUDI ARABIA)



FAIKA TECHNO SYSTEMS

ADVANCE TECHNOLOGY TO CONTROL

An ISO 9001-2015 Certified Company

ABOUT FAIKA TECHNO SYSTEMS

Faika Techno Systems (FTS) is a leading manufacturer and stockist of premium-quality industrial fittings, serving clients across various sectors worldwide. With a commitment to excellence and reliability, we specialize in the production and supply of tube fittings, pipe fittings, valves, instrument fittings, and thermowells.

MISSION STATEMENT

At Faika Techno Systems, our mission is to be the premier provider of high-quality tube fittings, pipe fittings, valves, instrument fittings, and thermowells, delivering innovative solutions that exceed our customers' expectations. Through our commitment to excellence, integrity, and customer satisfaction, we aim to contribute to the success and growth of industries worldwide while fostering a culture of continuous improvement and sustainability."

INDUSTRIES WE SERVE

- Oil and Gas
- Petrochemical
- Power Generation
- Chemical Processing
- Pharmaceutical
- Food and Beverage
- Water Treatment
- HVAC

CLIENTELE:

FTS proudly serves a diverse clientele, including major corporations and industrial entities across India and abroad. Our products find applications in sectors such as oil and gas, petrochemicals, power generation, pharmaceuticals, water treatment, and more. Additionally, we export our fittings to companies in Mexico, UAE, Kuwait, Bangladesh, and other international markets.

CUSTOMER SATISFACTION:

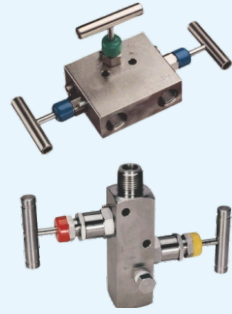
At Faika Techno Systems, customer satisfaction is paramount. We are dedicated to providing exceptional service, prompt delivery, and technical support to our clients, ensuring a seamless experience from inquiry to post-sales support.

[**Disclaimer:** Any logos, trademarks, or copyrighted material depicted in this brochure are the property of their respective owners.]



MANIFOLD VALVES 2-WAY 3-WAY & 5-WAY

Manifold Valves are two way / three way / five way valves. These Manifold valves are remote mounting pipe to pipe : "R" type, Direct, mounting pipe to flange: "T" type and flange to flange : "H" type, Pressure Rating : Up to 6000 PSI, Material Construction: SS. 304,304L,SS.316,316L Carbon Steel (CS) and wide range of, optional materials. Manifold valves consist of 1/2" NPT (F), Pipe to Pipe, Pipe to Flange or ;Flange to flange connection on 54mm (2",1/8") centers and 1/4"NPT (F) for drain. »Testing : Each valve on every manifold is 100% tested with nitrogen at 2000 PSI for,leakage at the packing, seat and shell and 9000 PSI with Hydrostatic.



THERMOWELLS: (MALE/FEMALE)

Thermo wells available in flanged. Thread socket weld type, sanitary weld-in-type. material Construction : Brass SS. 304,304L SS. 316,316L dyPressure Rating : Up to 3000 PSI. Size : 1/2, 3/4", 1 NPT.



TUBE FITTING:

Bdesigned for process & Instrumentation Tubing's. Instrumentation Tube Fittings provide a zero leak proof seal which is with stands high pressure, vacuum, temperature & vibration. Tee, Elbow & Cross Fittings are manufactured from stainless Steel SS.316, 316L,SS.304,304L, Carbon Steel and Brass."Compression Nut threads are silver plated to extend the life of product.



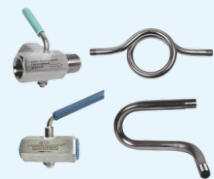
PIPE FITTINGS

Class: 2000, 3000, 6000 and 9000, Size : 1/4" to 2" NPT, BSP, BSPT and SOCKET WELD. -Material Construction : SS.304,304L SS.316,316L Carbon Steel (CS), Brass and Alloy Steel F11, F22.



GAUGE COCK MXF 2-WAY 3-WAY SYPHONE TUBE:

Bar Stock Gauge Cock Syphone Tube (CS) SS. & BRASS to pipe with standard connection Size available for bar stock 1/2" inlet x 3/8" outlet for pipe type 1/2". NPT, BSPT & BSP



NEEDLE VALVE:

Needle Valves are forged or bar stock body construction straight or angle pattern with panel mounting option Union bonnet, Screwed bonnet Integral bonnet.our variety of end connection includes single or twin tube fittings, male or female se,threaded NPT, BSP, BSPT, Material Construction : SS.304, 304L SS.316,316L Carbon Steel (CS), Brass and Monel, Testing 100% test at 1000 TO 10000 PSI.





FAIKA TECHNO SYSTEMS

ADVANCE TECHNOLOGY TO CONTROL

An ISO 9001-2015 Certified Company

COMPANY CERTIFICATION

QRO
QUALITY RESEARCH ORGANIZATION

Certificate of Registration

This is to certify that

FAIKA TECHNO SYSTEM
UNIT NO. J/16, SWASTIK INDUSTRIAL ESTATE, GODDEV FATAK ROAD,
BHAYANDAR EAST, BHAYANDAR, THANE, 401105, INDIA

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015
Quality Management System

For the following scope of activities:
**MANUFACTURER, STOCKIST AND SUPPLIER OF INSTRUMENTATION VALVES,
FLANGES, PIPE AND TUBE FITTINGS AND ACCESSORIES**

Date of Certification: 16th September 2023 2nd Surveillance Audit Due: 15th September 2025
1st Surveillance Audit Due: 15th September 2024 Certificate Expiry: 15th September 2026

Certificate Number: 305023091626Q

QRO **EGAC** **IAF** *Chandra*
Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 300 days from date of the audit. In case surveillance audit is not allowed to be conducted, this certificate shall be suspended / withdrawn. The validity of this certificate can be verified at www.qrocert.org. This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP
142, Hind Flase, Aarey Enclave, Near Pashan Vihar Near Metro Station, Delhi-110063, (INDIA)
Website : www.qrocert.org, E-mail : info@qrocert.org

QRO
QUALITY RESEARCH ORGANIZATION

Certificate of Registration

This is to certify that

FAIKA TECHNO SYSTEM
UNIT NO. J/16, SWASTIK INDUSTRIAL ESTATE, GODDEV FATAK ROAD,
BHAYANDAR EAST, BHAYANDAR, THANE, 401105, INDIA

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 45001:2018
Occupational Health and Safety Management System

For the following scope of activities:
**MANUFACTURER, STOCKIST AND SUPPLIER OF INSTRUMENTATION VALVES,
FLANGES, PIPE AND TUBE FITTINGS AND ACCESSORIES**

Date of Certification: 16th September 2023 2nd Surveillance Audit Due: 15th September 2025
1st Surveillance Audit Due: 15th September 2024 Certificate Expiry: 15th September 2026

Certificate Number: 305023091627HS

QRO **EGAC** **IAF** *Chandra*
Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 300 days from date of the audit. In case surveillance audit is not allowed to be conducted, this certificate shall be suspended / withdrawn. The validity of this certificate can be verified at www.qrocert.org. This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP
142, Hind Flase, Aarey Enclave, Near Pashan Vihar Near Metro Station, Delhi-110063, (INDIA)
Website : www.qrocert.org, E-mail : info@qrocert.org

UKcert
Certification & Inspection

Certificate of Compliance PED

We hereby declare that the technical files of all the items in each product group complies with the requirements of the Council Directive on **Pressure Equipment Directive (PED 2014/68/EU)**

Certificate No : - UQ - 2023091613

Manufacturer : FAIKA TECHNO SYSTEM
Address : UNIT NO. J/16, SWASTIK INDUSTRIAL ESTATE, GODDEV FATAK ROAD, BHAYANDAR EAST, BHAYANDAR, THANE, 401105, INDIA
Products : INSTRUMENTATION VALVES, FLANGES, PIPE AND TUBE FITTINGS AND ACCESSORIES

Complies with the requirements applicable to it
The quality system file has been assessed, approved and is subject to continuous surveillance according to the Council Directive on Pressure Equipment Directive PED 2014/68/EU.

This certificate is issued under the following conditions:

- It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if required.
- The certificate remains valid until the manufacturing conditions or the quality systems are changed.
- The certificate validity is conditioned by positive results or surveillance audits. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of test report of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification: 16th September 2023
1st Surveillance Audit Due: 15th September 2024
2nd Surveillance Audit Due: 15th September 2025
Certificate Expiry (subject to the company maintaining its system to the required standard): 15th September 2026

Daniel
Authorised Signatory

This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately upon request.
75 Shiloh Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website: www.ukcertifications.org.uk, email: info@ukcertifications.org.uk
Company No. 11847851



Quality Procedure: Product Inspection and Testing.

- 1. PURPOSE:** This method covers the steps for inspecting and testing pipe fittings, valve fittings, and connections to ensure that they fulfill quality standards and specifications before being released to consumers.
- 2. SCOPE:** This technique is applicable at all stages of production, including incoming inspection, in-process inspection, and final product inspection.
- 3. RESPONSIBILITY:**
 - Quality Control Department: Conducts inspections and testing in accordance with this procedure.
 - Production Department: Responsible for ensuring that items fulfill quality standards during the production process.
 - Quality Assurance Manager: Oversees the procedure's implementation and ensures that it meets quality requirements.
- 4. PROCEDURE:**
 - a. Incoming inspection:**
 - i. Accept new raw materials, components, and parts for pipe fittings, valve fittings, and connections.
 - ii. Visually inspect and measure to ensure conformance to requirements.
 - iii. Include the inspection results in the arriving inspection report.
 - b. In-Process Inspection:**
 - i. Conduct periodic inspections of production processes to detect deviations or flaws.
 - ii. Use the proper measuring devices and gauges to ensure dimensional correctness.
 - iii. Perform functional tests (for example, pressure testing) as specified in the product requirements.
 - c. Final Product Inspection:**
 - i. Check finished pipe fittings, valve fittings, and connectors for visual flaws, surface quality, and dimensional accuracy.
 - ii. Run functional tests to ensure performance and reliability.
 - iii. Include the inspection results in the final inspection report.
 - d. Non-Conformance Handling:**
 - i. Identify non-conforming products during inspection and testing.
 - ii. Separate non-conforming products and label them properly.
 - iii. Take corrective actions to address the underlying causes of nonconformities.
 - iv. Obtain the appropriate authorization to rework or dispose of non-conforming products.
 - e. Documentation and Records:**
 - i. Keep records of all inspection and test findings, such as reports, certificates, and traceability records.
 - ii. Ensure that documentation is well-organized and archived for future reference and audit reasons.
- 5. TRAINING:** Ensure that all individuals participating in product inspection and testing are properly trained in applicable methods, equipment operation, and quality standards.
- 6. CONTINUOUS IMPROVEMENT:** This policy should be reviewed and updated on a regular basis to include best practices and lessons learned from quality problems or customer feedback.



Quality Policy

Commitment to Service Excellence and Quality Assurance

At Faika Techno System , we are dedicated to upholding the highest standards of quality and service excellence in the manufacturing of pipe fittings, connectors, . As a Service-Driven Contract Manufacturer, we understand the paramount importance of meeting and exceeding the expectations of our customers.

Our commitment is rooted in the following principles:

1. Quality-of-Product: We strive to provide products of the highest quality, adhering to stringent manufacturing standards and utilizing the latest technologies and methodologies. Continuous improvement is ingrained in our processes to ensure that our products meet or surpass industry benchmarks.

2. On-Time Delivery: Timeliness is essential in our operations. We are committed to delivering our products to our customers within agreed-upon timelines, ensuring that their projects progress smoothly and efficiently.

3. Service Experience: We place a premium on the overall service experience of our customers. From initial inquiry to post-delivery support, we aim to provide a seamless and satisfactory experience at every touchpoint.

To uphold these commitments, Faika Techno System pledges to:

- Regularly review and assess the suitability of our quality policy to ensure its alignment with our organizational objectives.
- Promote a culture of quality and excellence throughout the organization, fostering continuous improvement and innovation.
- Ensure compliance with all relevant regulatory requirements, including International Traffic in Arms Regulations (ITAR) and Export Administration Regulations (EAR).
- Maintain the effectiveness of our Quality Management System (QMS), implementing best practices and methodologies to enhance operational efficiency and customer satisfaction.

At Faika Techno System, our success is measured by the satisfaction and trust of our customers. We are dedicated to surpassing their expectations, delivering exceptional products, and providing unparalleled service.

 faikatechnosystem.com

 sales@faikatechnosystem.com

 info@faikatechnosystem.com


 +966 565306758 (KSA)

 +91 9321111455 (India)

MANUFACTURING UNIT :

 Swastik Industrial Estate, Maharashtra
401105 (INDIA)

SALES OFFICE:

 938H, An Nada, Dammam - 34263,
Eastern Province (SAUDI ARABIA)