CAMTECH MANUFACTURING FZCO

EMPOWERING GLOBAL FLOW CONTROL

CAMTECH MANUFACTURING FZCO is the first and only API accredited valve manufacturing company among UAE, Middle East and GCC, engaged in this business since 1999 for manufacturing mainly Ball Valves, Gate, Globe, Check, Butterfly, Through conduit, Plug, Pig Valve & Choke valves in metallurgy such as carbon steel, Stainless steel, Duplex and Super duplex steel, for size range from 1/2" to 56" and class rating from 150 to 2500.

THE SAGA OF CAMTECH SUCCESS

Camtech Manufacturing has pioneered the Development and Manufacturing of a wide range of valves of high performance in the GCC. Today we have a trusted client base that spans across the middle east and beyond. Our product satisfies the most stringent international standards supported by highly qualified staff, experienced engineers, and expert designers.

CAMTECH MISSION

- To be the leading manufacturing enterprise in the UAE providing total business solutions through quality products, system and services in the communities we serve.
- To manufacture products that surpass the world's most advanced standards with our outstanding functions and high quality.
- To promote and sustain ongoing research, innovation in the product range, design, and technology to the growing customer demands & changing environment.

CAMTECH VISION

- To ensure and enjoy absolute, continuous customer trust for a long lasting relationship by providing total solutions and services locally, regionally and internationally.
- To be an organization which is socially accountable, proactive and vibrant to play a major role in the economic progress of the country and make life comfortable and safe for its people.
- To seize and create opportunities for tomorrow and make a constant upward movement in the future that will make us a trusted name in the industry.
- To continue work towards strengthening customer trust and confidence in our products, improve quality of life for our employees and communities we serve.

CAMTECH VALUES

At Camtech, we believe that our organization is a living entity which is held together by the values we practice and promote through the entire organizational setup and our customer base. Our values define Camtech character and success :

- Zeal to excel and zest for change.
- Integrity and fairness in all dealings.
- Respect dignity of self and potential of individuals.
- Strict adherence to commitments.
- Ensure instant response and reliable follow up.
- Foster learning, creativity and team work.
- Loyalty and pride to the company and its goodwill.

CAMTECH MANUFACTURING FZCO

CAMTECH WORKS Established	Since 1999
Number Of Employees	Total Employees as of January 2025 - 220
Business Line	Design, Manufacturing, Marketing, Sales & After Sales Services of Cast and Forge Ball Valves (End Entry, Top entry, Floating and Trunnion Mounted Design), Double Isolation Valve, Gate Valves (Wedge, Slab and Expanding Design), Globe Valves, Swing Check Valves, Dual Plate Check Valves, Butterfly Valves, API 6A Choke Valves, API 6A Gate Valves, Plug Valves and Pig Valves.

Site (Building)			
	Office	28,000	sq. ft.
	Factory	210,000	sq. ft.
	Warehouse	33,000	sq. ft.
	Total Facility	360,000	sq. ft.

Authorized as the plant for Manufacturing Values	Trade License NO. 2313 - JAFZA, DUBAI, U.A.E
Acquired Qualification	API 6D, API 6A, API 600, API 594, API 602, API 609, API Spec Q1, ISO 9001, ISO 14001, ISO 45001, PED, ATEX, SIL-3, CRN
Capacity (Monthly Production in inches of Valves)	15,000 inches

Some Main Customers

UAE	ADCO, ADMA, ZADCO, GASCO, ADGAS, TAKREER, PETROFAC, DUBAI PETROLEUM, DUTCO, SUEZ, BOROUGE, BUNDUQ, NPCC, ENOC, DEWA, ADEWA, EMARAT, EMAL, RAKGAS, TOTAL, CH2M HILL, ADNOC, CCEL, CPECC, ABB, TECHNIP ENERGIES, SAMSUNG,CPECC, GALFAR, CPP, EMERSON
OMAN	PDO, OCCIDENTAL DALEEL, ORPIC, CCED, SOHAR REFINERY, BP - KHAZZAN, OGC, WORLEY PARSONS, VALDEL, AL TURKI, OOTO,TEBODIN
BAHRAIN	BANAGAS, BAPCO, TATWEER, GPIC
QATAR	QATAR PETROLEUM, QATAR GAS
KUWAIT	KOC, KNPC, KIPIC
EGYPT	GUPCO, ENPPI, PHPC, KHALDA, PETROBEL, BAPETCO, ETHYDCO, ASORC, GASCO, EGPC, EGAS, WASCO, UGDC, SUMED, BURULLUS GAS COMPANY
SAUDI ARABIA	SABIC, JGC GULF INTERNATIONAL
IRAQ	BOC, EXXON MOBIL, ENI,CPECC, PETRONAS, MINISTRY OF NATURAL RESOURCES
KAZAKHSTAN	KPO, KSS, NCOC
INDIA	ONGC, CIL, IOCL, EIL, EMERSON

Some Main Customers

US	ENBRIDGE, WARREN, CENTURION
TURKEY	ISYSTEM GLOBAL
GREECE	METRON SA, HELLENIC PETROLEUM SA
KENYA	KENYA PETROLEUM COMPANY
TURKMENISTAN	DRAGON OIL
ALGERIA	SONATRACH, GSE, ENGTP, ENI, JGC
GHANA	TROJAN POWER LTD, GNPC
EUROPE	SIEMENS, ABB, SAIPEM, ENI, SNAM PROGETTI, PALL INTERNATIONAL, KROHNE, NABUCCO, JANAF, PEERLESS, ELSTER HONEYWELL, TECNICAS REUNIDAS
INDONESIA	VICO, PGN GAS,HUSKY OIL, WILMAX CONTROL
MALAYSIA	PETRONAS, MURPHY SARAWAK OIL CO., SAPURA KENCANA, JX NIPPON OIL & GAS EXPLORATION
TUNISIA	PIRECO, STEG
TAIWAN	CTCI , CPC, MRY
ANGOLA	ENI

Some Main Suppliers

CASTING	Gulf Metal, Fonderia Special, Baikor, Innox Naparra, Safas
FORGING	Siderforgerossi, RTD, Ring Mill, Inoxfucine
GASKETS	Inmarco, Spira Power, Seval
O-RINGS	James Walker, MCM, Synertech
SEAT/LIP SEAL	OTMP, Saint Gobain, Effeciemme, James Walker, Flourten
FASTENERS	Pressbolt, Triplefast, Technical Metal
ROUND BAR	Valbruna, Stemcor, Maher Ltd, Bohler, Sandvik, Rolled Alloy, Langley
ACTUATORS	Rotork, Auma, Bettis, Biffi, Procontrol, DVG
GEARBOX	Sambo, Rotork, Auma
LABORATORY	Lonestar, Indogulf, Dubai Laboratory
CALIBRATION	Sunpower, General Tech, Caltrols, Arabian Calibration

License, Qualifications, Qualified Personnel

Non-Destructive Inspection:

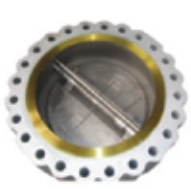
- PT (NDE Level II) - 10 Persons
- MT (NDE Level II) - 10 Persons
- UT (NDE Level II) - 10 Persons
- RT (NDE Level II) - 10 Persons
- VT (NDE Level II) - 10 Persons

Special Equipment's

- Surface Grinding
- CNC Vertical Turning Centre
- CNC Horizontal & Vertical Machine Centre

CAMTECH MANUFACTURING FZCO

Available Types, Size and Class Rating of Valve:

Valve Type/ Manufacturing Standard	Materials Specification	Size Range	Pressure Designation
GATE VALVE API 600 API 598 ASME B 16.10 ASME B 16.34	**ASTM GRADES** WCB, LCB,LCC,CF8, CF8M, CF3, CF3M DUPLEX, SUPER DUPLEX, INCONEL **TRIM**: Stellite, Hard Face **ENDS**: Flanged, Welded	**2"-56" (DN50 – DN1400)**	**150-2500**
GLOBE VALVE BS 1873 BS EN 12266-1& 2 ASME B 16.10 ASME B 16.34	**ASTM GRADES** WCB, LCB,LCC,CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** Stellite, Hard Face **ENDS:** Flanged, Welded	**2"-36" (DN50 – DN900)**	**150-2500**
SWING CHECK VALVE BS 1868 API 6D BS EN 12266 – 1 & 2 ASME B 16.10 ASME B 16.34	**ASTM GRADES** WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** Stellite, Hard Face **ENDS:** Flanged, Welded	**2"-48" (DN50 – DN900)**	**150-2500**
 **DUAL PLATE CHECK VALVE** API 594 API 598 ASME B 16.10 ASME B 16.34	**ASTM GRADES** WCB, LCB,LCC,CF8, CF8M, CF3, CF3M DUPLEX, SUPER DUPLEX, INCONEL. **TRIM:** STELLITE, Hard Face **ENDS:** Wafer, Lugged, Double, Flanged, Welded	**2"-48" (DN50 – DN900)**	**150-2500**
TRUNNION MOUNTED BALL VALVE API 6D ASME B 16.34 ISO 5208 ASME B 16.10	**ASTM GRADES** A105, LF2, LF3, F316, F51, F55, WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL, **TRIM:** F6a, F316, F55, Inconel **SEAT:** Soft & Metal Seated **ENDS:** Flanged, Welded	**2"-56" (DN50 – DN1400)**	**150-2500**

Valve Type/ Manufacturing Standard	Materials Specification	Size Range	Pressure Designation
TOP ENTRY BALL VALVE API 6D ASME B 16.34 ISO 5208 ASME B 16.10	**ASTM GRADES** WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** F6a, F316, F55, INCONEL **SEAT:** Soft & Metal Seated **ENDS:** Flanged, Welded	**2"-56" (DN50 – DN1400)**	**150-2500**
DOUBLE ISOLATION BALL VALVE API 6D ASME B 16.34 ISO 5208	**ASTM GRADES** A105, LF2, LF3, F316, F51, F55, WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** F6a, F316, F55, INCONEL **SEAT:** Soft & Metal Seated **ENDS:** Flanged, Welded	**½" – 24" (DN50-DN600)**	**150-2500**
FLOATING BALL VALVE API 608 ISO 17292 API 598 ASME B 16.10 ASME B 16.34	**ASTM GRADES** A105, LF2, LF3, F316, F51, F55, WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** F6a, F316, F55, INCONEL **SEAT:** Soft & Metal Seated **ENDS:** Flanged, Welded	**½" – 10" (DN15-DN250)**	**150-300**
BUTTERFLY VALVE (DOUBLE AND TRIPLE OFFEST) API 609 API 598 ASME B 16.10 ASME B 16.34	**ASTM GRADES** WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL, **TRIM:** F6a, F316, F55, Inconel **SEAT:** Soft & Metal Seated **ENDS:** Waffer, Lugged, Flanged	**2"-36" (DN50 – DN1400)**	**150-1500**

CAMTECH MANUFACTURING FZCO

Available Types, Size and Class Rating of Valve:

Valve Type/ Manufacturing Standard	Materials Specification	Size Range	Pressure Designation
THROUGH CONDUIT GATE VALVE API 6D ISO 5208 ASME B 16.34 ASME B 16.10	**ASTM GRADES** WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** F6a, F316, F55, Inconel **SEATS:** Soft & Metal Seated **ENDS:** Flanged, Welded	2" - 56" (DN50 - DN1400)	150-1500
API 6A GATE VALVE API 6A ASME SEC VIII ISO 5208 ASME B 16.34	**ASTM GRADES** 410, 4130, A487 4C, CA15, CF8M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** API CLASS AA - HH **SEAT:** TCC Coated **ENDS:** Flanged, Welded	2 1/16" 7 1/16"	2000-15,000
API 6A CHOKE VALVE API 6A ASME SEC VIII ISO 5208 ASME B 16.34	**ASTM GRADES** 410, 4130, A487 4C, CA15, CF8M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** API CLASS AA - HH **SEAT:** TCC Coated **ENDS:** Flanged, Welded	2 1/6"- 4 1/6"	2000 - 15,000
GENERAL PURPOSE BALL VALVE API 608 ISO 17292 API 598 ASME B 16.34	**ASTM GRADES** A105, F6a, F5, F11, F22, LF2, F304, F316, F316L, F55, INCONEL **TRIM:** F6A, F316, F55, INCONEL **SEAT:** Soft & Metal Seated **ENDS:** Flanged, Screwed, Socket, BWE	½" - 2" (DN15 - DN50)	150-1500
FORGED STEEL VALVE API 602 API 598 ASME B 16.34	**ASTM GRADES** A105, F6a, F5, F11, F22, LF2, F304, F316, F316L, F55, INCONEL **TRIM:** F6A, F316, F55, Inconel **Seat:** Stellite, Hard Face **ENDS:** Flanged, Screwed, Socket, BWE	½" -2" (DN15 - DN50)	800 - 2500

Valve Type/ Manufacturing Standard	Materials Specification		Pressure Designation
PRESSURE BALANCE PLUG VALVE API 599 API 598 API 6D ASME B 16.34 ASME B 16.10	**ASTM GRADES** WCB, LCB, LCC, CF8, CF8M, CF3, CF3M, DUPLEX, SUPER DUPLEX, INCONEL **TRIM:** F6a, F316, F55, Inconel **SEAT:** Soft & Metal Seated **ENDS:** Flanged, Welded	2"-36" (DN50 – DN900)	150-2500
PIG VALVE API 598 API 6D ASME B 16.34	**ASTM GRADES** A105, LF2, LF3, F316 **TRIM:** F6a, F316, F55, Inconel **SEAT:** Soft & Metal Seated **ENDS:** Flanged, Welded	2" - 12" (DN50 - DN300)	150-1500

Production, Manufacturing Process Flow

CAMTECH MANUFACTURING FZCO

Main Equipments

Category	Name Of Equipment	No. Of Units
Pattern Making	CNC Pattern Making Machine	2
Machining: Turning Facing Boring Milling Drilling Shaping	CNC Horizontal Machine Center	7
	CNC Vertical Machine Center	3
	CNC Vertical Turning Center	5
	CNC Ball Grinding Machine	5
	Vertical Turning Centre	5
	CNC Horizontal Boring Machine	2
	CNC Surface Grinding Machine	1
	CNC Lathe Machine	4
	Internal Griding Machine up to 4"	4
	Internal Grinding Machine up to 12"	4
	Cylindrical Grinding Machine	3
	Plug Body Lapping Machine up to 6"	2
	Plug Body Lapping Machine up to 16"	2
	CNC Gas Cutting Machine	1
	CNC Gas Cutting + Plasma Machine	1
	5 Axis Machine Centre	2
	CNC Turning & Milling Machine	1
	Manual Lathe Machine, Milling Machine, Tapping Machine, Drilling Machines, Swing, Engraving, Shaping Machines, Slotting Machines	25
	Ball Turning Machine	6
	Portable Facer Machine up to 40"	1
	HVOF Coating Machines	1
Welding and Overlay	GMAW, GTAW, SMAW, SAW, Plasma Cutting Machine	48
Blasting	Blasting Booth	1
Painting	Painting Booth	2
Quality and Measurements	Positive Material Identification Machine	3
	Portable Hardness Tester	3
	Magnetic Particle Machine (Yoke & Prod Type)	2
	Ultrasonic Testing Machine & Instruments	2
	Co-ordinate Measuring Machine (CMM)	1
	Optical Emission Spectro Meter (OEM)	1

Category	Name Of Equipment		No. Of Units
Quality and Measurements	Vernier Calipers, Micrometers, Shore Durameters, Bore Gauges, Height Guages		Lot
Quality Laboratory Inspection & Testing Facility	Universal Testing Machine		1
	Norbar Torque Measuring Tool - upto 20,000 Nm		1
	Charpy Impact Testing Machine		1
	Hardness Testers		3
	Salt Spray Test Chamber, Metallurgical Cutting Machine, Image Analyzer, Double Disc Polishing Machine, Belt Grinder, UV Light Torch, Density testing machine , Notch Broaching Machine, Profile Projector		9
Valve Testing	Cryogenic Testing Bench Five tanks for sizes: Tank 1 - up to 2" Tank 2 - up to 2" to 6" Tank 3 - up to 8" to 12" Tank 4 - up to 14" to 24" Tank 5 - up to 26" to 48" Tank 6 - up to 26" to 56"		1 SET
	Fire Safe Test Rig		1
	Fugitive Emission Test Rig		2
	Valve Hydraulic Test Bench up to 6"		10
	Valve Hydraulic Test Bench up to 12"		10
	Valve Hydraulic Test Bench up to 24"		1
	Valve Hydraulic Test Bench up to 36"		1
	Valve Hydraulic Test Bench up to 42"		1
	Valve Hydraulic Test Bench up to 56"		1
	Portable High Pressure Gas Booster Pump		2
	Portable High Pressure Hydro pressure Pump		2
Lifting Equipment	Over Head Crane	Capacity: 50 Tons	2
		Capacity: 20 Tons	3
		Capacity: 10 Tons	2
		Capacity: 5 Tons	9
	Mono Rail	Capacity: 5 Tons	1
		Capacity: 2 Tons	5
		Capacity: 1 Ton	4
		Capacity: 500Kgs	2
	Jib Cranes	Capacity: 2 Tons	4
		Capacity: 1 Ton	2
		Capacity: 500Kgs	2
		Capacity: 100Kgs	2
	Gantry Cranes	Capacity: 2 Tons	1

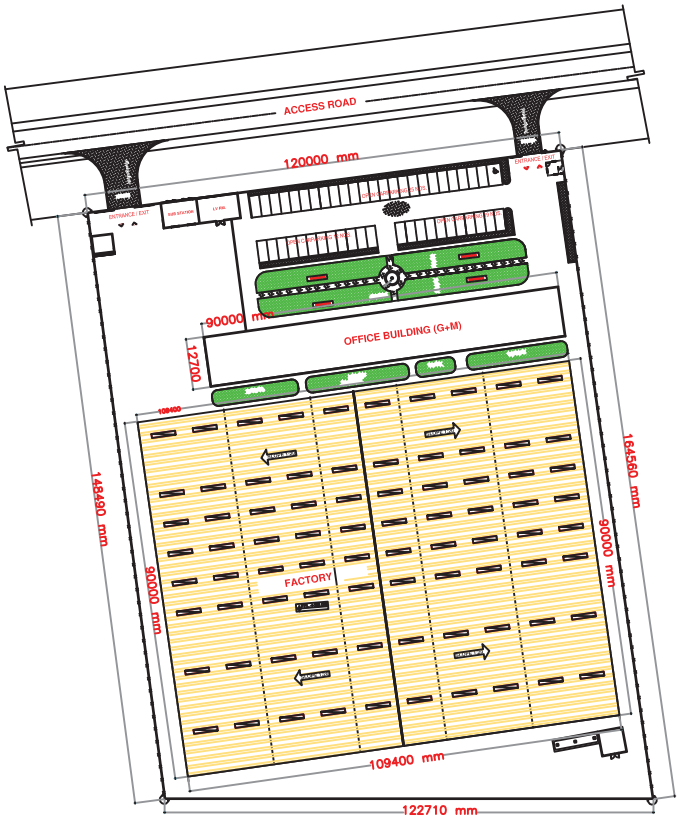
CAMTECH MANUFACTURING FZCO

Few Other Camtech Strengths

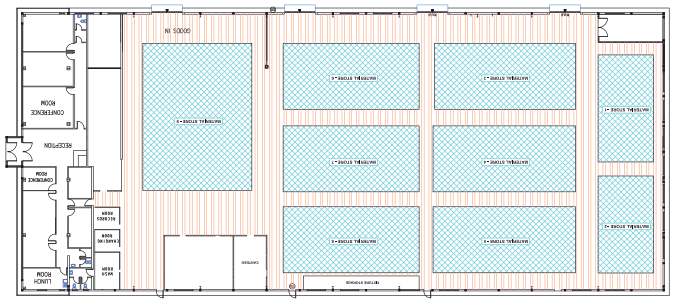
- In-house facilities for Destructive Testing to perform Tensile Test, Impact Test, Brinell, Vicker's and Rockwell Hardness Test, DFT Checking, Salt Spray Test, Holiday Test and Black Light Test.
- We confirm the strength of material by performing Ferrite Check, Hydrogen Induced Cracking (HIC) Test, Sulfide Stress Cracking (SSC), Pitting Corrosion Test from outside approved laboratory.
- In-house facilities for Non-Destructive Testing like Ultrasonic Examination, Magnetic Particle Examination, Dye penetrant Examination, Positive Material Identification. Radiography Test (Outsource to approved vendor/laboratory)
- 1n-house Welding facilities like GMAW, GTAW, SMAW, SAW.

- In-house Heat Treatment facility.
- Specialty in HVOF Coating Machine - "Robotics Programed Tungsten Carbide Coating System"
- Expertise in fully welded valve by using latest techniques and technology.
- In-house facility of Low Pressure test, High Pressure Hydraulic Test, High Pressure Gas Test as per International Testing Standards.
- In-house facility for Torque test, Antistatic Test, Type Acceptance Test, Functional Test of the Actuator operated / Gear operated valves.
- In-house facility of Fugitive Emission Testing by using Helium Gas.
- In-house facility of Cryogenic Testing at Low Temperature up to -196° C.
- Features for Gate Valve & Globe Valve: Rising, Non-rising Stem design, Extended Stuffing Box Design, Lantern Ring Design, Pressure Seal Design, Gear Operated, Actuator Operated.
- Features for Swing Check Valve: Swivel Type Disc Design, Tilting Disc Design, Dashpot arrangement, Pressure Seal Design.
- Features for Ball Valve: Anti-Blow Out Stem Design, Double Block & Bleed Design, Lip Seal Design, Fire Safe Design, Spring Loaded Seat Design, 2-Way, 3-Way and 4-Way Ball Valve Design, Side Entry, Top Entry Ball Valve, Fully Welded Ball Valve Design, Double piston type design.
- Features for Butterfly Valves- Double Offset and Triple Offset Design in Solid Metalic and Laminated Seat.
- API 6A Gate Valves and Choke Valves.
- Proven Design, Eagle Eye Quality Methodology, Perfect Machining and Assembly, Satisfactory Test Results, In Time Delivery.

Factory Layout



BUILDING A: OFFICE & FACTORY



BUILDING B: WAREHOUSE

Certificate of Authority to use the Official API Monogram
License Number: 6D-0356 ORIGINAL

The American Petroleum Institute hereby grants to
CAMTECH MANUFACTURING FZCO
Plot No: S40309
Jebel Ali Freezone South
Dubai
United Arab Emirates

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-6D** 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: **6D-0356**

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: Gate Valves, Ball Valves, Check Valves, Plug Valves

QMS Exclusions: No Exclusions Identified as Applicable

Effective Date: JULY 31, 2025
Expiration Date: OCTOBER 15, 2028

To verify the authenticity of this license, go to www.api.org/compositelist. Senior Vice President of Global Industry Services

Certificate of Authority to use the Official API Monogram
License Number: 600-0029 ORIGINAL

The American Petroleum Institute hereby grants to
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Jebel Ali Freezone South
Dubai
United Arab Emirates

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-600** 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: **600-0029**

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: Bolted Bonnet Steel Gate Valves

QMS Exclusions: No Exclusions Identified as Applicable

Effective Date: JULY 31, 2025
Expiration Date: OCTOBER 15, 2028

To verify the authenticity of this license, go to www.api.org/compositelist. Senior Vice President of Global Industry Services

Certificate of Authority to use the Official API Monogram
License Number: 6A-1180 ORIGINAL

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Dubai
United Arab Emirates

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-6A** 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: **6A-1180**

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: Chokes, Gate, Ball, Plug Valves at PSL 1, PSL 2, PSL 3, PSL 4

QMS Exclusions: No Exclusions Identified as Applicable

Effective Date: JULY 31, 2025
Expiration Date: OCTOBER 15, 2028

To verify the authenticity of this license, go to www.api.org/compositelist. Senior Vice President of Global Industry Services

Certificate of Authority to use the Official API Monogram
License Number: 594-0071 ORIGINAL

The American Petroleum Institute hereby grants to
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Dubai
United Arab Emirates

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-594** 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: **594-0071**

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: Check Valves - Type A

QMS Exclusions: No Exclusions Identified as Applicable

Effective Date: JULY 31, 2025
Expiration Date: OCTOBER 15, 2028

To verify the authenticity of this license, go to www.api.org/compositelist. Senior Vice President of Global Industry Services

Certificate of Authority to use the Official API Monogram
License Number: 602-0185 ORIGINAL

The American Petroleum Institute hereby grants to
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Jebel Ali Freezone South
Dubai
United Arab Emirates

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-602** 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: **602-0185**

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: Gate Valves – DN 100 (NPS 4) and Smaller, Globe Valves – DN 100 (NPS 4) and Smaller; Check Valves – DN 100 (NPS 4) and Smaller

QMS Exclusions: No Exclusions Identified as Applicable

Effective Date: JULY 31, 2025
Expiration Date: OCTOBER 15, 2028

To verify the authenticity of this license, go to www.api.org/compositelist. Senior Vice President of Global Industry Services

Certificate of Authority to use the Official API Monogram
License Number: 609-0302 ORIGINAL

The American Petroleum Institute hereby grants to
CAMTECH MANUFACTURING FZCO
Plot No: S40309
Jebel Ali Freezone South
Dubai
United Arab Emirates

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-609** 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: **609-0302**

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: Butterfly Valves - Category B

QMS Exclusions: No Exclusions Identified as Applicable

Effective Date: JULY 31, 2025
Expiration Date: OCTOBER 15, 2028

To verify the authenticity of this license, go to www.api.org/compositelist. Senior Vice President of Global Industry Services

Certificate of Registration

CAMTECH MANUFACTURING FZCO
Plot No: S40309
Jebel Ali Freezone South
Dubai
United Arab Emirates

API Spec Q1, 10th Edition

Design and Manufacture of Cast and Forged Steel Gate Valves, Ball Valves, Plug Valves, Check Valves, Globe Valves, Butterfly Valves and Chokes

Effective Date: JULY 31, 2025
Expiration Date: OCTOBER 15, 2028
Recalcert Due: MARCH 20, 2028

Certificate / Certificat
Zertifikat / 合格証
CAM 1511061 C001

exida hereby confirms that the:
Floating Ball Valve
CAMTECH Manufacturing FZCO.
Jebel Ali Free Zone, Dubai - UAE

Has been assessed per the relevant requirements of:
IEC 61508 : 2010 Parts 1-2
and meets requirements providing a level of integrity to:
Systematic Capability: SC 3 (SIL 3 Capable)
Random Capability: Type A, Route 2_D Device
PFH/PFD$_{avg}$ and Architecture Constraints must be verified for each application

Safety Function:
The Ball Valve will move to the designed safe position per the actuator design within the specified safety time.

Application Restrictions:
The unit must be properly designed into a Safety Instrumented Function per the Safety Manual requirements.

Revision 4.0 February 28, 2025
Surveillance Audit Due
March 10, 2028

Evaluating Assessor
Certifying Assessor

Page 1 of 2

Certificate / Certificat
Zertifikat / 合格証
CAM 1511061 C002

exida hereby confirms that the:
Trunnion Mounted Ball Valves
CAMTECH Manufacturing FZCO.
Jebel Ali Free Zone, Dubai - UAE

Has been assessed per the relevant requirements of:
IEC 61508 : 2010 Parts 1-2
and meets requirements providing a level of integrity to:
Systematic Capability: SC 3 (SIL 3 Capable)
Random Capability: Type A, Route 2_D Device
PFH/PFD$_{avg}$ and Architecture Constraints must be verified for each application

Safety Function:
The Ball Valve will move to the designed safe position per the actuator design within the specified safety time.

Application Restrictions:
The unit must be properly designed into a Safety Instrumented Function per the Safety Manual requirements.

Revision 4.0 February 28, 2025
Surveillance Audit Due
February 17, 2028

Evaluating Assessor
Certifying Assessor

Page 1 of 2

Certificate / Certificat
Zertifikat / 合格証
CAM 2309039 C001

exida hereby confirms that the:
Gate Valve – Bolted Bonnet
CAMTECH Manufacturing FZCO
Jebel Ali Free Zone, Dubai - UAE

Has been assessed per the relevant requirements of:
IEC 61508 : 2010 Parts 1-2
and meets requirements providing a level of integrity to:
Systematic Capability: SC 3 (SIL 3 Capable)
Random Capability: Type A, Route 2 Device
PFH/PFD$_{avg}$ and Architecture Constraints must be verified for each application

Safety Function:
The Gate Valve will move to the designed safe position per the actuator design within the specified safety time.

Application Restrictions:
The unit must be properly designed into a Safety Instrumented Function per the Safety Manual requirements.

Revision 1.0 November 27, 2023
Surveillance Audit Due
December 1, 2028

Evaluating Assessor
Certifying Assessor

Page 1 of 2

Certificate / Certificat
Zertifikat / 合格証
CAM 2502143 C001

exida hereby confirms that the:
Triple Eccentric Butterfly Valves
CAMTECH Manufacturing FZCO
Jebel Ali Free Zone, Dubai, UAE

Has been assessed per the relevant requirements of:
IEC 61508 : 2010 Parts 1-2
and meets requirements providing a level of integrity to:
Systematic Capability: SC 3 (SIL 3 Capable)
Random Capability: Type A, Route 2_D Device
PFH/PFD$_{avg}$ and Architecture Constraints must be verified for each application

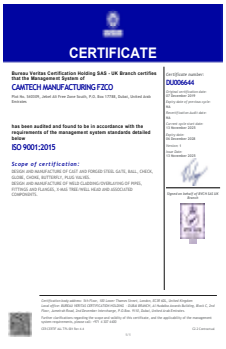
Safety Function:
The Triple Offset Butterfly Valve will move to the designed safe position per the actuator design within the specified safety time.

Application Restrictions:
The unit must be properly designed into a Safety Instrumented Function per the Safety Manual requirements.

Revision 1.0 September 19, 2023
Surveillance Audit Due
October 1, 2028

Evaluating Assessor
Certifying Assessor

Page 1 of 2



CERTIFICATE

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of
CAMTECH MANUFACTURING FZCO
has been audited and found to be in accordance with the requirements of the management system standards detailed below
ISO 9001:2015
Scope of certification:
DESIGN AND MANUFACTURE OF CAST AND FORGED STEEL GATE, BALL, CHECK, GLOBE, CHOKE, BUTTERFLY, PLUG VALVES.
DESIGN AND MANUFACTURE OF WELD CLADDING/OVERLAYING OF PIPES, FITTINGS AND FLANGES, X-MAS TREE/WELL HEAD AND ASSOCIATED COMPONENTS.

Certificate number: DU006644
Original certification date: 05 December 2023
Expiry date of previous cycle: n/a
Recertification audit date: n/a
Current cycle start date: 13 November 2023
Expiry date: 04 December 2026
Version: 1
Issue Date: 13 November 2023

CERTIFICATE

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of
CAMTECH MANUFACTURING FZCO
has been audited and found to be in accordance with the requirements of the management system standards detailed below
ISO 14001:2015
Scope of certification:
DESIGN AND MANUFACTURE OF CAST AND FORGED STEEL GATE, BALL, CHECK, GLOBE, CHOKE, BUTTERFLY, PLUG VALVES. DESIGN AND MANUFACTURE OF WELD CLADDING/OVERLAYING OF PIPES, FITTINGS AND FLANGES, X-MAS TREE/WELL HEAD AND ASSOCIATED COMPONENTS.

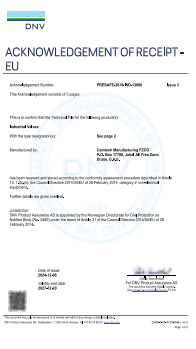
Certificate number: DU006649
Original certification date: 05 January 2023
Expiry date of previous cycle: n/a
Recertification audit date: n/a
Current cycle start date: 13 November 2023
Expiry date: 04 December 2026
Version: 2
Issue Date: 13 November 2023

CERTIFICATE

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of
CAMTECH MANUFACTURING FZCO
has been audited and found to be in accordance with the requirements of the management system standards detailed below
ISO 45001:2018
Scope of certification:
DESIGN AND MANUFACTURE OF CAST AND FORGED STEEL GATE, BALL, CHECK, GLOBE, CHOKE, BUTTERFLY, PLUG VALVES. DESIGN AND MANUFACTURE OF WELD CLADDING/OVERLAYING OF PIPES, FITTINGS AND FLANGES, X-MAS TREE/WELL HEAD AND ASSOCIATED COMPONENTS.

Certificate number: DU006650
Original certification date: 05 January 2023
Expiry date of previous cycle: n/a
Recertification audit date: n/a
Current cycle start date: 13 November 2023
Expiry date: 04 December 2026
Version: 2
Issue Date: 13 November 2023

DNV
FULL QUALITY ASSURANCE CERTIFICATE



DNV
ACKNOWLEDGEMENT OF RECEIPT - EU

CAM-CON-00(2025)

Head Office & Manufacturing Facility

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