



TEAM®

TEAM empowers greater safety, reliability and operational efficiency through technology-enabled asset integrity management and performance solutions.

Dedicated to Providing Asset Integrity Management Solutions

TEAM, Inc. is a worldwide leading provider of integrated digitally enabled asset integrity solutions. We deploy specialty inspection, maintenance, repair, and engineering assessment services that result in greater operational safety, asset efficiency, and critical reliability. A professional team of experienced engineers, technicians, and client support personnel backs each service armed with the best training, equipment and technical support in the industry. With 220 branch locations in more than 20 countries, we fuse the delivery of technological innovation with over a century of integrity management experience to fuel a better tomorrow.

Through our unique ability to deliver integrated, digitally enabled asset integrity solutions, TEAM empowers greater operational safety, asset efficiency, and critical reliability. When you work with any of our TEAM members you will learn that you are receiving truly individualised attention.

From inspection to repair, each decision we make is made based upon the unique job situation. You can also rest assured that we will always pair you with a leading expert in the field, ensuring your projects will be completed correctly, successfully, and on time every time.

Your Solution Source

- On-Site Machining
- Hot Tapping and Line Isolation
- Leak Sealing
- Composite Repair – Pressure Systems and Structural Repair Services
- SmartShim™ – Conductor Guide and Chocking System
- Flange Management & Bolting Services
- Pre and Post Weld Heat Treatment
- Inspection and NDT Services
- Touch Point Corrosion Remediation
- Survey – Laser Scanning and Metrology Services
- Valve Service and Repair Solutions
- TreviTest™ - Online Safety Valve Testing
- SILK OEM – Range of Portable Milling, Drilling and Flange Facing Machines
- IPSCO OEM - Range of Hot Tapping and Isolation Machines

Safety First. Quality Always.

Our highest priority at TEAM is the safety of our employees, clients, and other contractors. We are committed to safety excellence and strive daily for zero injuries and incidents. We work with our suppliers, contractors, and customers to promote responsible HQSE practices.

TEAM maintains management systems designed to assure compliance with all applicable laws, regulations, and internal requirements, as well as to facilitate the continuous improvement of our processes, products, and personnel.

Highly Trained Technicians

At TEAM we employ only the most qualified technicians to ensure each and every job is completed to the highest standards every time. Our quality management system requires quality indoctrination training for all personnel. Additional training and documentation are required based on specific technical job requirements. TEAM provides training as part of the preparation for certification.

On-Line Leak Sealing and Repair Services

TEAM is capable of repairing leaks with pressures from vacuum to 6,000 ppi and temperatures from cryogenic to 1,700°F / 926°C. All TEAM leak repair methods are non-destructive.

Shutting down to repair leaks means a loss in production. TEAM's on-line leak sealing and repair services allow repairs to be made without interruption to normal operations. All methods help preserve the integrity and useful life of the equipment. Our non-destructive repair procedures, ISO 9001 hardware, and sealants are a result of more than three decades of continuing research, field experience, engineering, and manufacturing expertise. TEAM technicians are thoroughly trained to accurately assess your needs and provide all services in accordance with documented procedures.

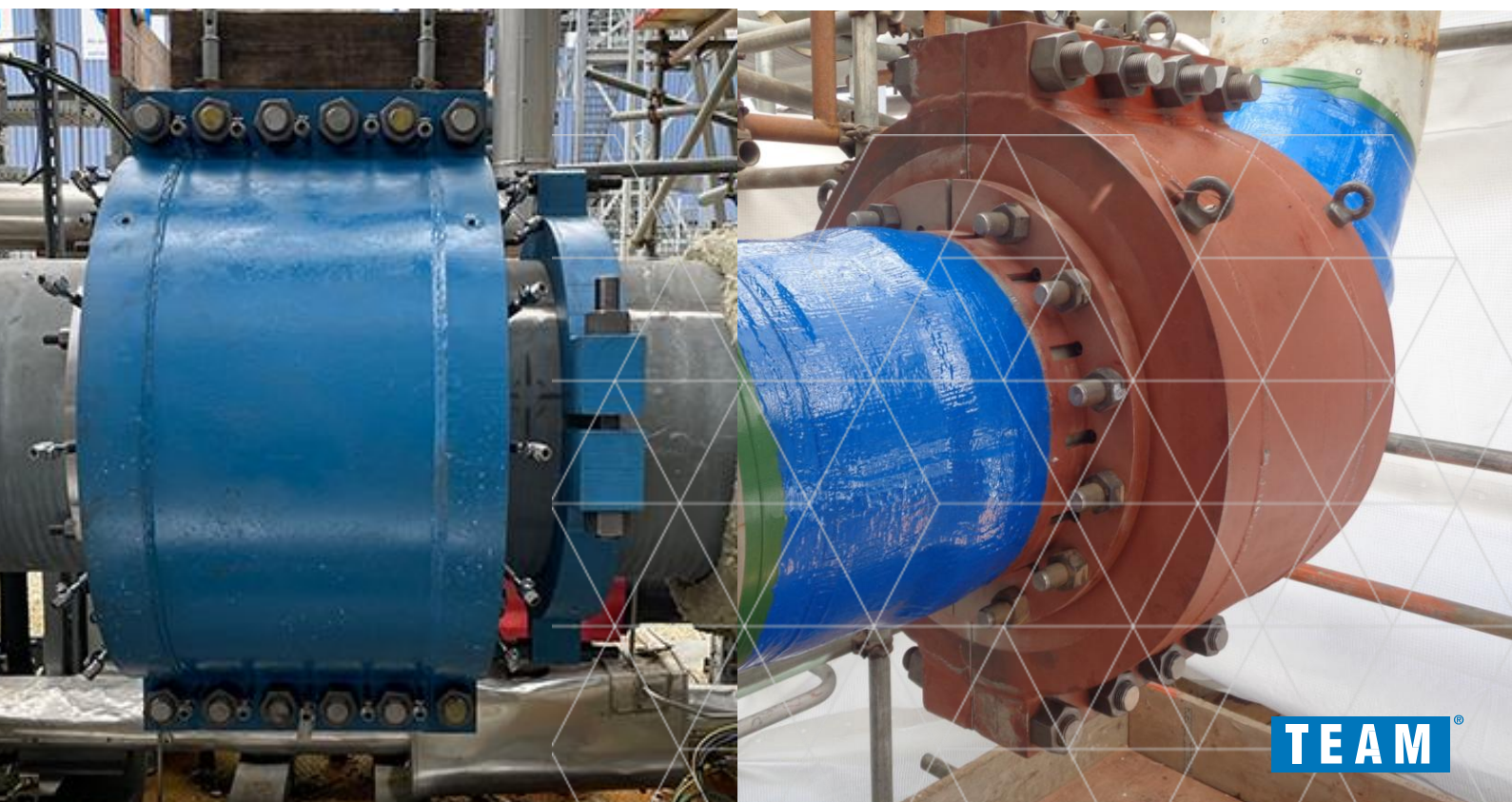
Our in-house engineering and manufacturing capabilities further enhanced our offerings. Whether it is a common in-stock item or a customised piece, TEAM can design, manufacture, and install leak repair products to resolve your most complex industrial leaks.

Range of Leak Repair Services

- Composite leak repairs
- Drill and tap leak repairs
- Clamps and enclosure manufacturing and installation

Typical Applications Include

- Valve packing leak repairs
- Bolted joint leak repairs
- Piping and vessel leak sealing and mechanical repairs
- On-stream valve repairs (failure to isolate, failure to close)
- Piping and reformer tube crimping (permanent on-stream isolation)
- Atmospheric storage tanks
- Electrical transformer leak repairs



Composite Repair

Engineered composite repairs have matured into a key tool for managing the in-service integrity of pressurized components. TEAM remains at the heart of the development and standardization of this technology. Our current focus is on bringing reliability and traceability to repairs, controlling every step of the delivery process to give solutions that can be relied upon with confidence.

ASME PCC-2 and ISO 24817 set out the key requirements for the engineered repairs, but they need expert assessment and understanding to ensure they are complied with. TEAM has been members of these committees and involved in the development of these standards since their inception and our processes have been built so that compliance can be assured. This has enabled us to secure Type Approvals from third parties such as ABS and Lloyds Register.

Our expertise ensures you get the repairs you are looking for, assessing each case to identify whether a composite repair or mechanical solution is best suited to the problem and ensure the right option is proposed. We can provide detailed analysis of challenging defects such as pipeline dents and cracking. Once in service, we can support through collation and assessment of inspection data.

To provide the best service, we make use of both in-house and third-party repair systems that comply with the qualification requirements of the reference standards. We run repair calculations through our own engineering teams but can also provide checking of third-party calculations where required. Our technicians are trained to apply systems used and their experience is tracked to enable us to verify their competence. Installation documentation is retained enabling us to re-validate repairs as fit for purpose in future.

TEAM is committed to extending the understanding of repair performance and actively support independent test programs as well as joint programs with operators to support solutions to specific problems. Our objective is to be your partner in integrity, from assessment, through selection and installation to management in service.

Experience to date:

- Pressures up to 345bar (5000psi)
- Temperatures from -180°C to 210 °C (-292 °F to 410 °F)
- 18m (60') diameter, 150m (500') lengths, wide range of geometries and defects
- Pipes, tanks, vessels, decks, and other components
- Transmission pipelines suffering corrosion, dents and cracks
- Hydrocarbons, water, and chemicals
- Intended repair lifetimes from weeks to 50 years
- Structural repairs, onshore and offshore



ReactionWrap

ReactionWrap is a key solution offered by TEAM for asset integrity, protection, and remediation, especially in challenging splash zones.

The ReactionWrap system can bond to wet surfaces and be applied underwater, making it ideal for environments with condensation issues and tidal locations.

The epoxy system used in ReactionWrap is surface tolerant, forming a strong bond even with minimal surface preparation, though better preparation enhances performance and durability. The epoxy is reinforced with fiberglass, providing toughness to withstand harsh environments while improving the integrity of the original component.

The combined system offers a resilient coating with reliable corrosion protection and can absorb higher impacts than plain coatings.

ReactionWrap is particularly useful in environments where ideal surface preparation isn't possible, offering a responsive and efficient asset management solution. The system is suitable for mitigating leaks and providing structural reinforcement on difficult-to-repair areas such as jackets, risers, and caissons. Team will handle the engineering design for deployment and work closely with the customer during the repair execution process.



#SafetyFirst
#QualityAlways

TEAM®



NDT and Inspection

Team Inspection is dedicated to delivering comprehensive, high-integrity Inspection & NDT services to industries around the globe, offering cost-effective solutions to minimise risk. We meticulously choose each inspection service to suit the specific task, leveraging over forty years of experience and the latest technologies and techniques. Our expert technicians are equipped to handle inspection requirements of any complexity, ensuring our goal of maximising safety, quality, and productivity in your critical components, equipment, and processes.

In addition to identifying issues, our services also validate repairs and confirm that assets are "fit for service," giving you the confidence that your operations can continue safely and reliably.

As a provider of multiple services globally, Team offer an unparalleled ability to provide bundled services, including:

- MPI, DPI, UT, AUT, ECT, EMAT, Visual, Hardness & PMI.
- WrapAssure is a pioneering new Team-developed technology used to volumetrically inspect Composite Repairs to tanks, pipework and structures; enabling us to improve the assurance that we provide to our customers.
- Inspection Management
- Corrosion under insulation
- Phased Array & ToFD
- 3D Scanning
- Touchpoint Corrosion – Engineered on-stream line lifting

Wrap Assure

TEAM's WrapAssure inspection technique brings together pioneering aviation inspection methodology with our in-house, industry leading carbon fibre reinforced composite repair programme. Using advanced ultrasonic technology, WrapAssure is able to provide information on the bondline and body of the repair laminate which can be used to confirm quality and conformity, giving you a new level of confidence in your composite repairs.

TEAM's WrapAssure inspection technique uses a hand-held ultrasonic probe to locate and size delamination's and debonds within our composite repairs. The technique is easily deployed, intuitive and gives immediate results. Data can be gathered on the condition of the repair as installed and also provides a baseline against which future, repeat inspections can be compared. Correlation of the historical data set provides confidence in the integrity of the repaired asset.

The objective of the inspection is to verify that no defects greater than the allowable size verified by testing are present within the repairs and to map and record all defects observed. The inspection focuses on the area around the original defect in the substrate, adopting a reduced allowable defect size in the composite and bond in this location. Based on the verification testing, a larger acceptable defect size is allowed remote from the defect within the substrate. This approach means the inspection can typically be completed in a few hours, even on larger diameter pipes and longer repairs, avoiding delays when returning components to service.

The inspection gathers evidence that no significant defects are present in the repair but also provides a finger-print against which future inspections can be compared, enabling repairs to be monitored for signs of change and so giving confidence in their on-going fitness for service.

Heat Treating Services

TEAM provides complete heat-treating services for industries worldwide. We are the largest field heat-treating company in the world. We combine the expertise of our professional, highly experienced heat-treating personnel with unequalled service and state-of-the-art equipment to deliver exactly the right solutions for your field heat-treating applications and budget.

What TEAM can deliver:

- Low voltage systems through high velocity combustion systems
- Team manufacture, own and operate the most complete, technologically advanced equipment in the marketplace today
- We have developed Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA) software
- Multiple zone consoles can be controlled remotely from a single laptop
- Optional - Mobil Command Centre's are stationed in a safe and central location where our clients can view the progress of all their active projects.
 - Real time access to active projects
 - Computer generated data files are easily accessed and shared with the client
 - All data is computer generated and stored on the
 - Team database and can be retrieved should data be lost or damaged
- Welding Pre-Heat and Post Weld Heat Treatment
- Hydrogen Bake Out
- Refractory Dry-Outs
- Coating Cures
- Gas Fired Combustion Heat Treatment
- Permanent and Temporary Furnaces
- Calibration and Service
- Equipment Sales and Rentals
- Thermal Engineering
- 6-Zone Design and Specifications

Advantages

- Utilises NIST-traceable recorders and thermocouples
- Ensures quality, safety and productivity in your critical components, equipment and processes
- Minimises both scheduled and unscheduled downtime
- Promotes better budgetary and management decisions
- Meets the nuclear standard — we are a NUPIC-approved 10CFR 50 Appendix B supplier and a member of the Nuclear Industries Assessment Committee (NIAC)





Hot Tap/Line Stop/Line Freeze Services

TEAM has led the industry in the delivery of safe, effective hot taps and line stops or more than 40 years. Using the latest technology, we are able to safely tie-in to, repair, and modify virtually any on-stream transmission or distribution line while under full operating conditions. Our tap and stops can be performed on all types of pipe grades, sizes, pressures and temperatures, utilising our own equipment both on land and offshore. In addition to our on-site servicing, we also provide engineering, manufacturing, and many other related services allowing you a single provider for all hot tap and line stop needs

Range of Line Intervention Services

- Hi-Stop® - a high temperature application that utilizes a metal- to-metal process seal-off. Suitable for smaller sized lines.
- HTP – a high temperature application that utilizes a metal-to- metal process seal-off. Used on medium sized lines.
- Both Hi-Stops ® and HTP have a very similar size range capability; Both can do 4" through to 16" pipes but the Hi-Stop® can go down to 1".
- HSSII – a high temperature application that utilizes fluorogreen sealing elements on larger sized lines to complete the process seal-off
- Conventional Line Stops – utilized for non-high temperature applications
- Inflatable Line Stops – utilized for lower pressure applications. Inflatable line stop allows the isolation of larger pipes through smaller branches as well
- Pipe Freezing
- Through-the-Valve Stop
- Across-the-Header Stop
- Tee Stop
- Elbow Stop
- SmartStop™
- Double Line Stop

As the world's foremost authority and pioneer in the field of hot tap design and installation, Team provides custom and off-the-shelf solutions to satisfy your unique project needs.

Our hot tap capabilities include:

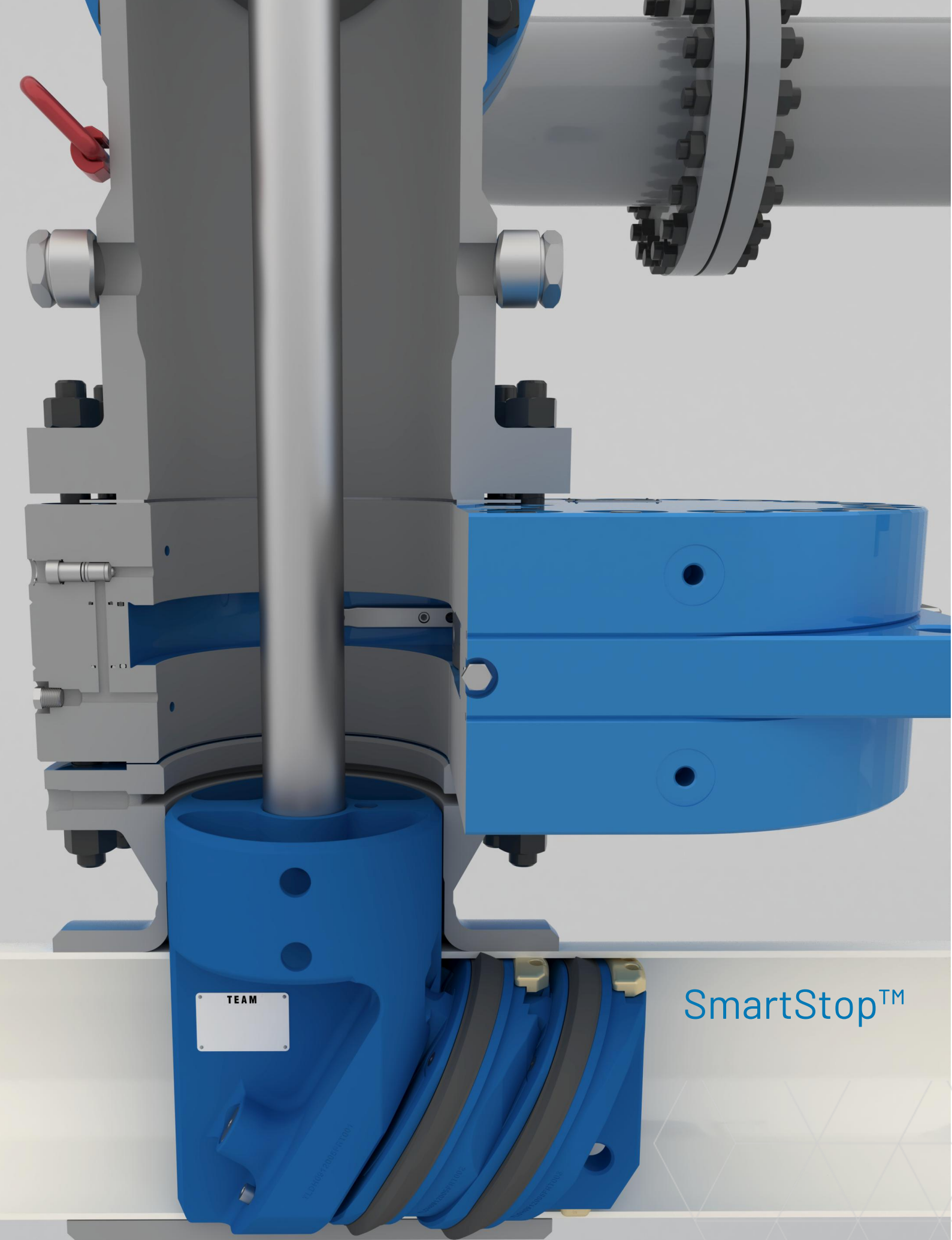
- Standard Application - Diameters from ½" to 60"
- Standard being up to 102 bar and 22°C
- Nonstandard being anything higher up to 296 bar and 730°C - highlighting our ability to engineer a solution
- Tank taps
- Angle taps and panametric taps
- Taps into carbon steel, ductile iron, cast iron, concrete, duplex, and stainless-steel pipe
- We operate at temperatures, pressures, and depths that other suppliers try to avoid.

Advantages

- No shutdowns or service interruptions
- Eliminates emissions and loss of product
- Backed by over 40 years of experience
- In-house engineering design and support
- In-house technician training and certification programs
- Single provider for all hot tap and line stop needs



TEAM



SmartStop™

On-Site Machining Services

TEAM's on-site machining services specialise in providing onsite repair solutions and modifications for equipment that cannot be shipped out for repair. We combine the best-on-site machining tools with our experienced cross-trained machining personnel, including more than 75 project supervisors, and bring them all to your job site. With one of the largest in-stock supplies of on-site machining equipment in the world, TEAM's OSM provides cost-effective modification and repair of parts and equipment for almost any need.

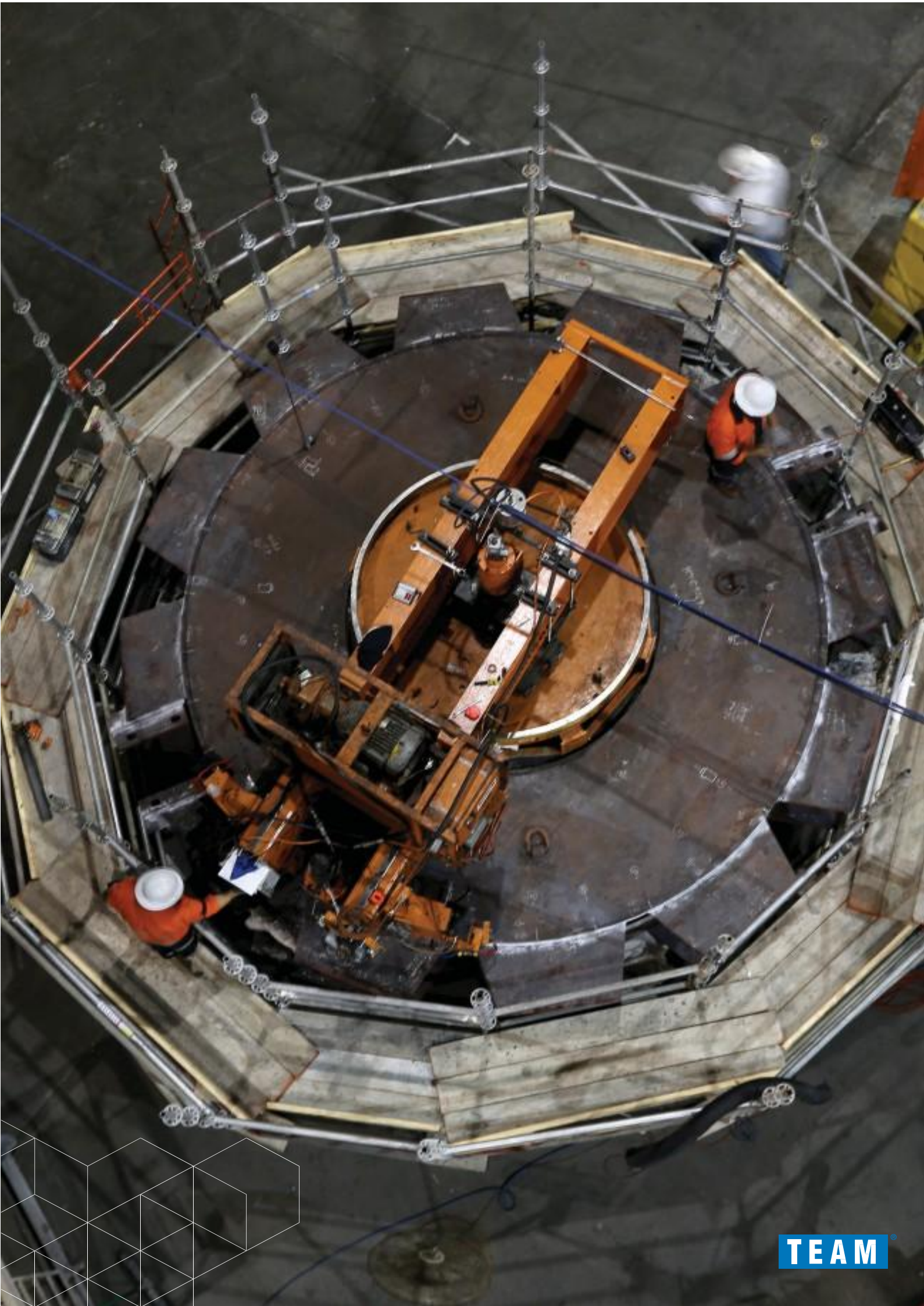
Applications include:

- Flange facing – raised face, hub and compact connectors
- Milling
- Pipe and Casing cutting and preparation
- Journal turning
- Drilling, trepanning, fine boring and reaming
- Line boring
- Stud drilling
- Metal disintegration / Spark Erosion
- Laser Alignment and 3D scanning
- Specialist Machining
- SILK OEM
- Self-Levelling Machine

Advantages

- Precise, turnkey services with minimum disassembly required
- Compact tools for tight, cramped locations
- Simultaneous jobs with multiple tools and size
- Saves time, reduces costs compared to offsite services
- Utilise stocked mobile shops with advanced machines for fast, efficient cutting, beveling & lathing





Technical Bolting, Tensioning and Torquing Services

Technical bolting is a safe, fast, accurate and reliable way to ensure joint integrity during routine maintenance to inspection and disassembly. Our technicians are highly trained, prepared for both large and small jobs, and armed with the highest quality bolting tools and equipment, with torque capacities up to 106,000 ft. lbs. and hydraulic tensioners to 4" diameter studs.

Range of Technical Bolting, Tensioning and Torquing Services include:

Break-Out	Controlled Tightening	Live Bolting (leaking and sealed)	Consulting Services
Hydraulic Nut Splitting	Torquing / Tensioning	Single Stud Replacement	Joint Integrity Review – Joint Calculations
	Ultrasonic Measurement	Turn of Nut	Flange Management
	Heat Induction		Criticality Assessments

Technical Bolting Services

On average UK plants have 180 leaks per year. Effective programs will record:

- Joint identification
- Joint progress and location tagging
- Joint inspection data
- Track changes and events
- Create accurate reports
- Record data for analysis

The program will support proactive maintenance over reactive -

- The primary objective of a Joint Integrity Management program is to provide assurance that bolted joints will not leak.
- Delivers fully auditable data of their asset's life cycle.
- Reduces planning and data entry time.
- Provides technicians with current data in line with ASME PCC-1





TEAM

Valve Repair and Testing Services

Team Valve and Rotating Services is a full service organization for turnkey services for the repair of valves to include: process valves (gates, globes, checks, etc.), control valves, safety valves and pressure/vacuum vents. We have complete repair capabilities, valve preventive maintenance programs and a valve data management program.

Team Valve and Rotating Services can provide total life responsibility for all forms of asset's, enabling maximum performance by managed maintenance routines. This service encompasses the following services.

- Routine Maintenance
- Removal
- Overhaul
- Reinstatement
- Spares and Stock Management
- Criticality Analysis Maintenance Strategies
- Data Management

Data is acquired and managed through our custom designed Total Asset Management Database System integrated in our ERP-System.

Total Asset Management Database

Our database holds technical information for most types of valve.

Historical job data is stored within the database, enabling the production of frequency statistics and giving the ability to highlight routinely failing assets.

All overhaul data can be automatically produced from the asset database with technical details printed, reducing the risk of errors or omissions of key data.

Stock Asset Logistics system enables a bill of materials to be viewed for each asset. Customer stock is stored within the facility, enabling us to quickly obtain spares, should they be required during an overhaul.

The database can be utilised as a planning tool for our centres, allowing us to track progress through the workshop and enabling the centre personnel to produce reports such as work in progress and work on hold. This, in turn, increases the feedback available to our customers, enabling better relations and early identification and mitigation of any problems arising.

Total Valve Management Solutions

- Total Valve Management
- Total Onsite Service Capability
- Qualified and Skilled Technicians
- Procurement Support
- Customer Asset Management
- Technical Expertise
- Geographic Coverage – 4 UK Workshops with a lift capacity of 25te
- Quality & Code Compliance

Valve Insertion Services

TEAM's patented InsertValve™ delivers value, reliability and performance second to none. This field proven valve installs under pressure, eliminating the need for line shut downs in the event of planned or emergency valve cut-ins.

Designed for a wide range of line sizes and types, the InsertValve's wedge gate seats on the valve body, not the pipe bottom. This unique feature prevents the seat from coming into contact with the cut pipe edges to significantly extend valve life. If a repair is ever needed, it is the only valve on the market that can be repaired under pressure.

TEAM offers professional installation services by trained and certified technicians or packaged solutions ready for line cut-in. Either way, you get a valve that meets or exceeds recognized industry requirements and complies with all health and safety regulations.

Advantages:

- AWWA C515 valve standards
- Resilient wedge seats on valve, not on pipe
- Ductile body with NSF 61 Epoxy
- Installs and repairs under pressure
- Reduces costly risks associated with shutdowns
- Advocates trench and employee safety



TreviTest™

Trevitest™ is Team's in-house safety valve in-situ testing, a method of measuring and indicating the lift point of a safety valve with no operational interruptions or down time on process.

A service first developed in 1979 TreviTest™ using custom developed chart recorders up to 1994 with the Mk6 generation progressing onto computer based custom software and hardware we are now 4 generations on with the MK9 and Mk10 system currently in service. With an accuracy within 0.5% well within the ASME standards we can test a range of safety relief valves from your conventional safety to torsion bars and with our in-house engineering team we can offer bespoke test rigs to perform tests on valves that may be deemed untestable in-situ.

Key Features:

- Accurate within 0.5%, complying with ASME standards.
- Can test a wide range of safety relief valves, including conventional and torsion bar types.
- Bespoke test rigs available for valves typically considered untestable in-situ.

Operational Benefits:

- No plant operation interruption during testing.
- Reduces the time required to commission the plant after shutdown.
- Eliminates temperature compensation issues as testing is done at normal operating temperatures.

Data and Safety Assurance:

- Produces a permanent graphical trace of valve performance, replicated on test certificates.
- Each test is assigned a unique number, backed up and stored securely for full traceability.
- Testing does not affect valve operation; valves will still function correctly if over-pressurization occurs.
- Ability to force close a valve if it sticks open during testing, preventing production loss and system trips.

Advantages of TreviTest™:

- Offers on-site pre and post calibrations on the day of testing.
- Calibration accuracy is certified by a 3rd party UKAS-approved testing house.
- Provides certifiable test results, documenting any adjustments made.
- Keeps correctly performing valves in service longer and identifies those needing repair or replacement.



TEAM

SmartShim™

Team's conductor stabilisation system, 'SmartShim' utilises an in-situ set of cast elastomer dampers to eliminate movement of conductors in their conductor guides. The system is manufactured from a PVC-proofed nylon with exceptional abrasion resistance and is ultrasonically welded for water-tight application. It is then filled with a TEAM-developed polyurethane resin with an 80° ShoreA hardness and a tensile strength of 7MPa, making it resistant to oil, gas and seawater.

Common Applications

- Excessive flowline and wellhead displacement
- Crack propagation within flowline & glycol support
- Caisson and conductor support
- Pipe support
- Pump base dampening

Capabilities

Team has the capability to stabilise conductors within a wide range of conductor guides using rigorous installation procedures.

- No size limitation
- Gap size from ½" to 12"+
- Subsea diver installed or topside or splash zone
- All guide configurations can be managed

Benefits

- Commencing a design typically requires no more than a fundamental survey sheet and a handful of images, tasks that can be carried out either by our client or one of our Technicians.
- Offers a way for clients to hold their conductors in a fixed position to avoid introducing stress and fatigue into topside equipment that, unlike traditional wooden or metal shims, are more supportive and won't damage the conductors
- Ease of installation via rope access support as necessary
- Improved operational safety
- Improved technical integrity
- Reduced whole life costs



Isolation Test Plug Installation

TEAM's isolation test plugs block flammable atmosphere for fast, reliable and safe pipe isolation, weld testing, and cutting and beveling.

Weld Test Plug Installation

TEAM's flange weld test plug enables the company to monitor conditions upstream of the seal, isolate and purge the weld area, complete the weld and hydro-test to code requirements with one tool which saves you time and expense. A key design feature of the flange weld plug is its high-lift seal. Because the seal can expand more, the tool has greater seal-to-pipe clearance, making it easy to move past the weld and eliminating the need to grind out excess root penetration.

Double Block and Bleed (DBB) Isolation, Testing, and Heat Treating

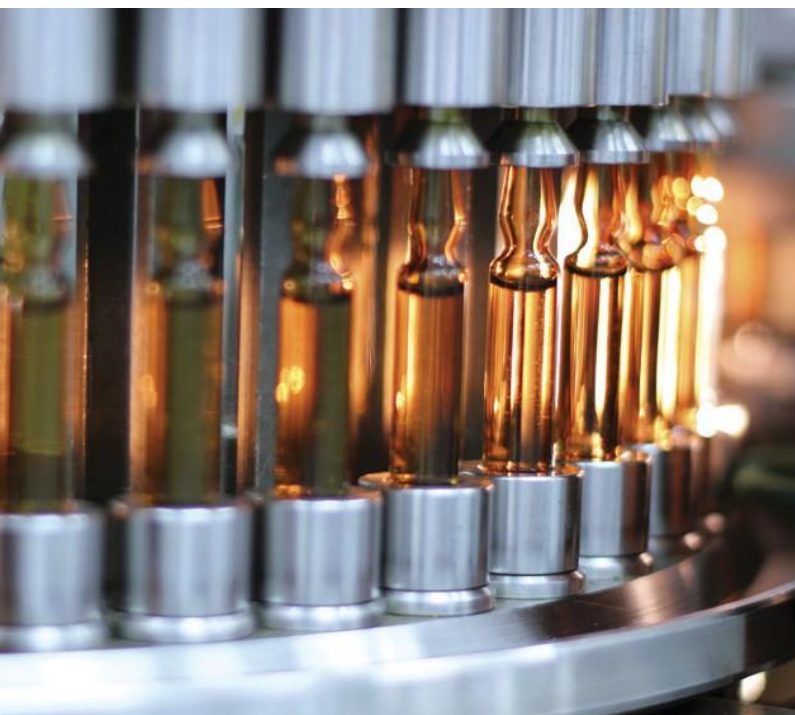
TEAM's double-block-and-bleed plugs improve safety with two compression seals that positively isolate the section of pipe to be welded from upstream gasses. After the plug is in place and before welding, the chamber between the two seals can be pressure-tested with a small volume of water and a hand pump to ensure that positive isolation has been achieved.

During welding, the plug vents upstream vapors away from weld areas through a hollow central port that also can be used to monitor upstream pressure. For hydro-testing after the weld cools, we reposition the DBB plug over the weld area, inject a small volume of water, and pressurize it with a hand pump. When the hydro-test is complete, there's only a small amount of liquid to dispose of.

The DBB plug can also be used to isolate the welded part of the pipe for heat treating. The plug, set away from the heat-stress area, is not affected. Seal and washer set easily to accommodate different pipe schedules.

Advantages

- Verifies integrity of welds and pipe
- Reduces time and cost needed to repair and test welded connections
- Minimizes purge costs and associated waste
- Handles both low- and high-pressure applications
- Omits damage to interior pipe walls
- Requires minimum test medium
- Prevents backpressure build-up during tests
- Anchors to flange to prevent escape





#SAFETYFIRST
#QUALITYALWAYS

TEAM[®]

Manufacturing at TEAM UK

Team Inc UK can work on both small-scale, intricate machining projects and large-scale, mass production projects; making it possible for us to quickly address even the most complex and demanding requests of our clients.

One of our manufacturing facilities in the UK, Team Carlisle Manufacturing Centre, has a combined manufacturing area of 16,865 square feet, 2,800 square feet of planning and testing space, and overhead cranes with a lift capacity of 250 kg to 6.3 tonnes. This is where we undertake the manufacture of our range of leak sealing technologies.

Team Carlisle's manufacturing capability includes **CNC Milling Machines, CNC Turning Machines, a range of general turning and milling machines, fabrication and welding machines and miscellaneous machinery** that ensures we are prepared to undertake required processes and procedures to exacting specifications in a range of materials in a timeous manner.

Team has been approved by Lloyd's Register to the following standards:

- ISO9001:2015
- ISO14001:2015
- ISO3834-2:2005 Quality Requirements for Fusion Welding of Metallic materials – Part 2 Comprehensive
- ISO45001:2018
- Nuclear SLM 4.06.02 Contract Quality Requirements



Silk Portable Machines



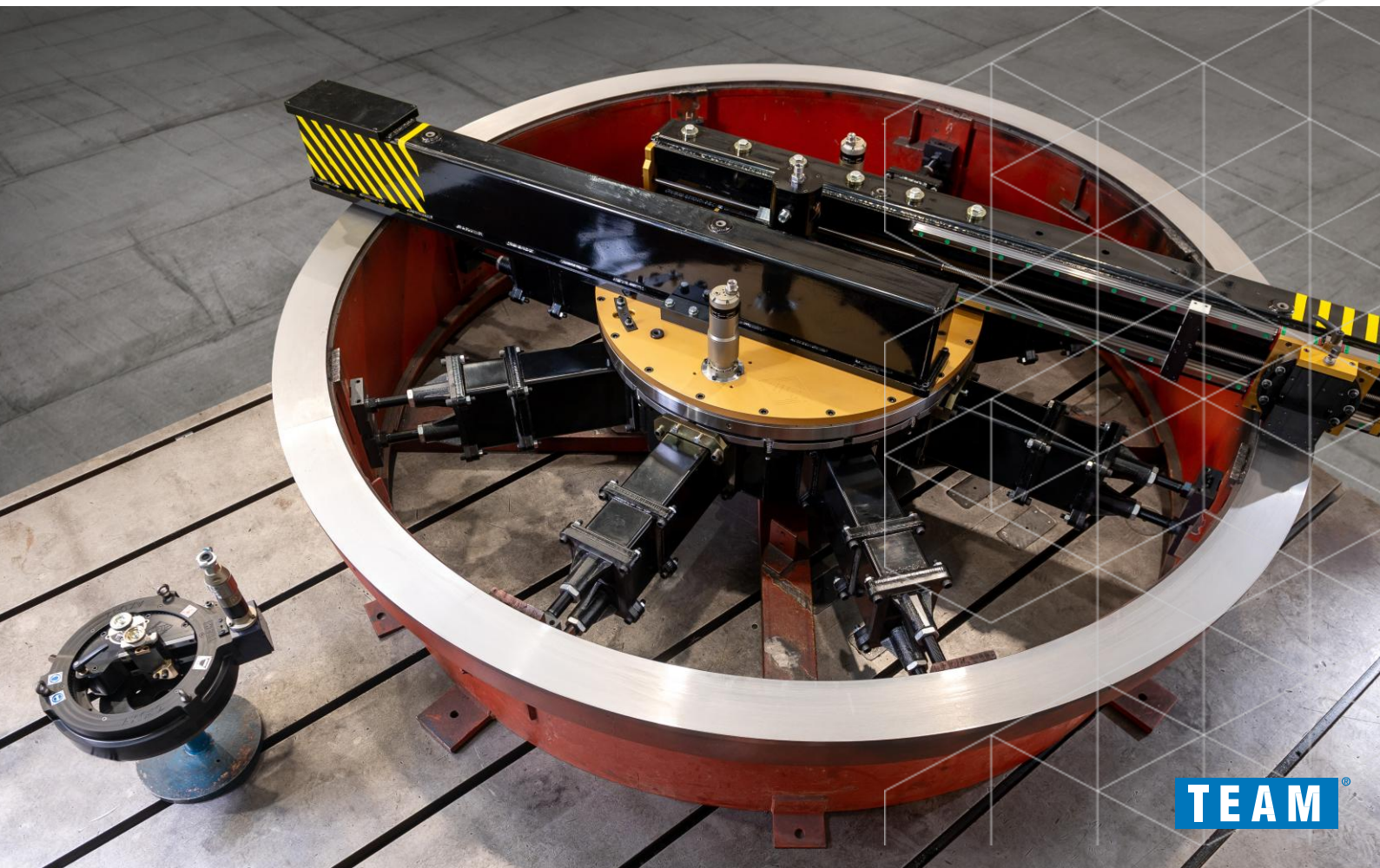
www.silkmachines.com

Workshop capabilities, precision & reliability in a portable machine

SILK Portable Machines' have been the name behind innovative specialist on-site engineering techniques, providing major players in the oil and gas, power generation, mining, petrochemical, nuclear, maritime, and renewable industries with an unrivalled level of expertise and support for over 40 years.

We will discuss your machining needs with you to design a bespoke machine for an ideal solution, however our standard range includes:

- External Flange Facing machines – ranging from a 0" to 24"
- Internal Flange Facing Machines – ranging from 3" to 150"
- Linear Milling Machines
- Drilling and Tapping Machines
- Journal Turning Lathes
- Flange Bolt Cutting Machines
- Common Gearbox
- V-Groove Measuring Kits
- V-Groove Machining
- Tube Sheet Machining Kits
- Spares Kits
- Pneumatic Safety Units
- RTJ Mount Kit



TEAM®

IPSCO

Products and Fittings



IPSCO, a division of Team, specializes in pipeline intervention and repair services aimed at minimizing downtime and maximizing asset uptime.

The IPSCO portfolio includes machines, products and services for hot tapping and line stopping and we are well-equipped to handle both onshore and subsea applications, providing innovative solutions to industries like oil and gas, power generation, and petrochemicals.

IPSCO's global reach, extensive engineering expertise, and commitment to maintaining operations without shutdowns make them a reliable partner for complex pipeline modifications and repairs.

IPSCO machines range from 1/2" with a travel of 18" to 60" with a travel of 180", but we can design bespoke machines to suit your needs.

We also offer a range of products from tees to flanges and completion plugs.



TEAM Products

Team has a range of products which includes but is not limited to:

Valve Inventory

Team Valve Solutions stocks a wide range of isolation, control, and safety relief valves. Contact us for price and lead time, or for more information on a particular valve application.

StopGap Emergency Leak Repair Kit

The StopGap Emergency Repair Kit has been designed to be installed by your competent core team to tackle emergency repairs on live through-wall leaks and wall thinning sections on pipe work subject to an appropriate risk assessment.

Flange Clamps and Piping Enclosures

TEAM holds the world's largest inventory of leak sealing flange clamps and piping enclosures, enabling instant repairs to be made to all common flanges and piping features. Where a custom solution is required for complex geometry, our global engineering and technical support groups are ready for an immediate start.

SelfSeal Mechanical Pipeline Repair Clamps

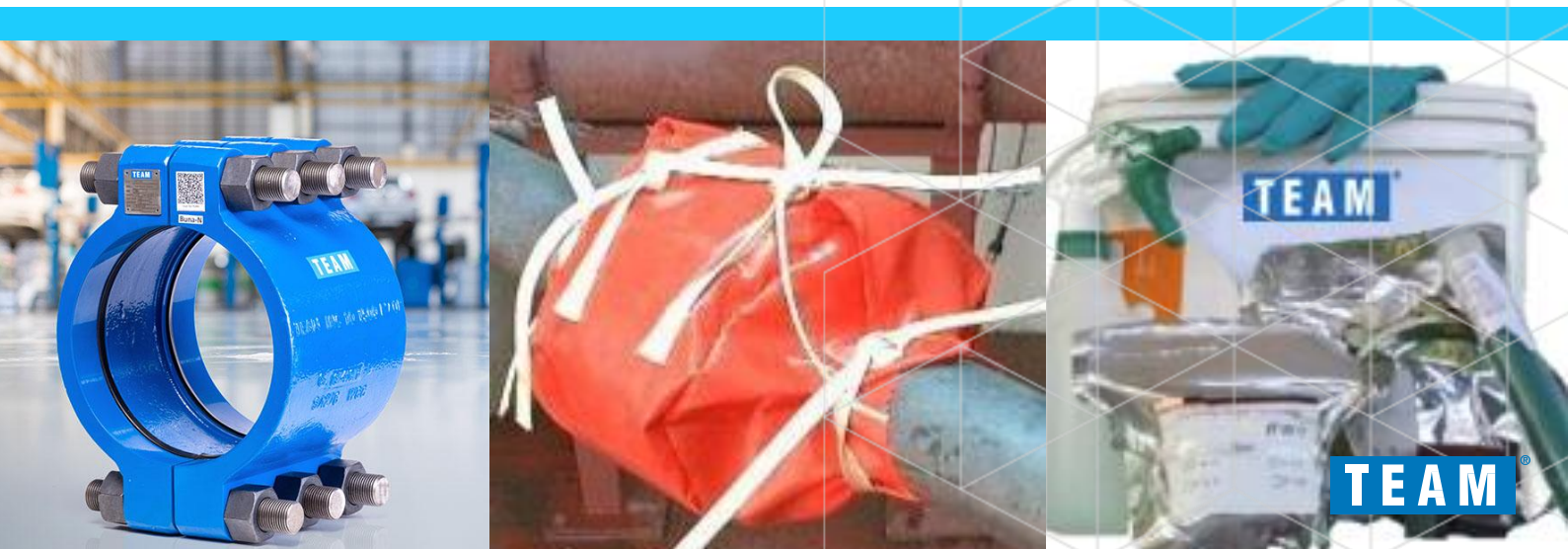
TEAM's range of SelfSeal mechanical pipeline repair clamps set a new standard for safety, efficiency and ease of use. Available in 1,000 psi (69 bar) and 1,500 psi (103 bar) pressure ratings, our enclosures are designed to the following specification:

- Design and manufacture code ASME VII Div. 1
- Carbon steel construction
- Seal materials
- Minimum design temperature for metal parts -20°F / -29°C
- Designed to accommodate welding for permanent repairs
- Enclosures can be refurbished and reused

Milsheff – Indicating Spray Stop Covers

Milsheff Spray-Stop Safety Covers provide a much needed early-warning, visible indication of leakage. A colour change triggered only from the inside by a leak enables even untrained employees to see that a leak has occurred.

Tube Plugs





www.teaminc.co.uk

For over a century, TEAM Inc. has provided asset integrity to diverse industries, including oil and gas, aerospace, petrochemicals, pipeline, and power generation. Our integrated service approach covers everything from inspection to repair, ensuring our communities operate safely and efficiently.

TEAM®