



**TEMBO**  
*Powering Ahead*

# TEMBO GLOBAL INDUSTRIES LIMITED



**LEADING MANUFACTURER OF SEISMIC BRACINGS, ANTI VIBRATION,  
PIPE HANGER, FASTENERS, SUPPORT SYSTEMS & ACOUSTIC**



ISO 9001 : 2015



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# Introduction

## TRUSTED ACROSS THE GLOBE

Tembo Global Industries Limited is an industrial powerhouse with a dominant presence in manufacturing and fabrication of metal products used in Pipe Support Systems, Fasteners, Anchors, HVAC, Anti-Vibration Systems and Equipments for industrial, commercial, utility and OEM installation.

We are a young, agile and responsive company growing at a meteoric pace by adhering to the highest standards of research, design, engineering and manufacturing.

Our products are certified and approved by Underwriter's Laboratory Inc. (USA) and FM Approval (USA) for Fire Sprinklers System Installations. All of our products are manufactured to meet and exceed industry standards set for their design and manufacture.

Tembo Global Industries Limited's products are produced in state-of-the-art manufacturing plants. These facilities are located in the Commercial Capital of India, Mumbai. We have numerous regional sales and distribution centres located in the United States, United Kingdom, Gulf, Asian & European Countries stocking standard products. We also have sales representatives with engineering expertise located throughout the Gulf, European and Asian Countries via our network of distributors for our clients' convenience.

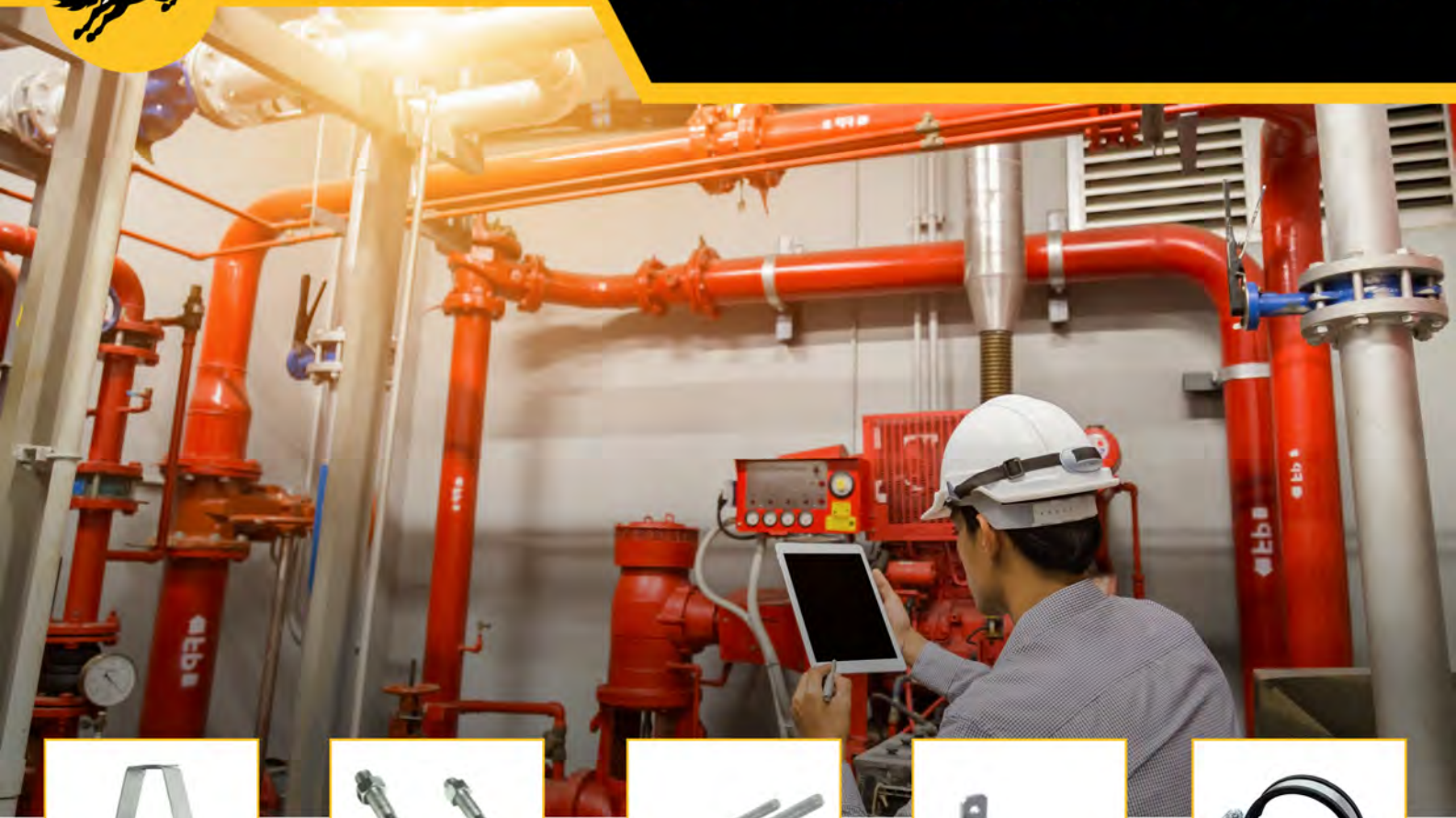
All of our products are available in various materials and finishes which can be conducive to any project and requirements. We have various finishing coats like Zinc Coat Finish, Electro-Galvanized Finish, Pre-Galvanized Zinc Finish, Hot-Dip Galvanized After Fabrication Finish, Zink Flake Coating, Plastic Coating Finish and Red Primer Finish. Our customers can choose from these wide range of customizations according to their requirements.

Furthermore, if any project requires any unique application which creates demand for a special product not included in the current product range; Tembo Global Industries Limited's engineering personnel are ready to furnish design consultation and realistic material estimates to all our prospective clients.





# Fire-Fighting Solutions



**SPRINKLER HANGER  
WITHOUT NUT**



**U BOLT**



**THREADED ROD**



**CANTILEVER ARM**



**NCL**



**HEX NUTS**



**DROP IN ANCHOR**



**WEDGE ANCHOR**



**BEAM CLAMP**



**WASHER**

## Fire Fighting Solutions

Be it Sprinkler Hanger, U Bolt or Pipe Hanger with EPDM Lining, we put safety first with our reliable **Fire Fighting Solutions**







# HVAC Solutions



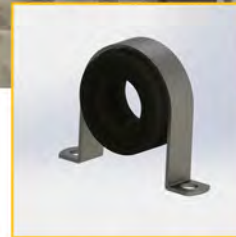
U STRAP WITH LINING



THREADED ROD



EXPANSION JOINT



U STRAP RSI



STUD BOLTS



U BOLT WITH LINING



U BOLT



DROP IN ANCHOR-SILVER



SPRING HANGER



BEAM CLAMP



## HVAC Solutions

Our Dielectric Union, Cantilever Arm and Rubber Support Insulation do the heavy lifting for you when you need reliable **HVAC Solutions**.





# MEP Solutions



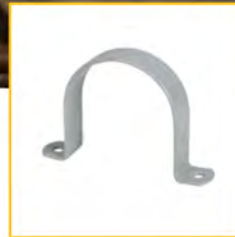
U STRAP WITH LINING



THREADED ROD



EASY FIX PIPE HANGER WITH EPDM LINING



U STRAP



STUD BOLTS



U BOLT WITH LINING



U BOLT



PIPE HANGER WITH EPDM LINING



PIPE HANGER WITHOUT LINING



TWO BOLT PIPE CLAMP



## MEP Solutions

Our Slotted Channel, Strut Clamp and Beam Clamp secure your requirements for MEP Solutions.





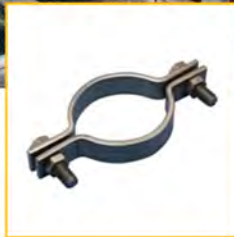
# Oil & Gas Industry Solutions



CLEVIS HANGER



SPRINKLER HANGER WITH NUT



TWO BOLT PIPE CLAMPS



U STRAP



STUD BOLTS



RISER CLAMP



OFFSET PIPE CLAMP



PIPE ROLLER STAND



SPRING HANGER



CLOSED SPRING MOUNT



## Oil & Gas Industry Solutions

Our Two/Four Bolt Pipe Clamp, Metallic & Flexible Expansion Joints and Pipe Roller Chair ensure smooth functioning of the Oil & Gas Industry Solutions





# Fastener Solutions



HEX NUT



U BOLT



THREADED ROD



COUPLING NUT



STUD BOLTS



DOUBLE CHANNEL  
CANTILEVER ARMS



SOCKET SCREWS



U BOLT WITH LINING



FLAT WASHER



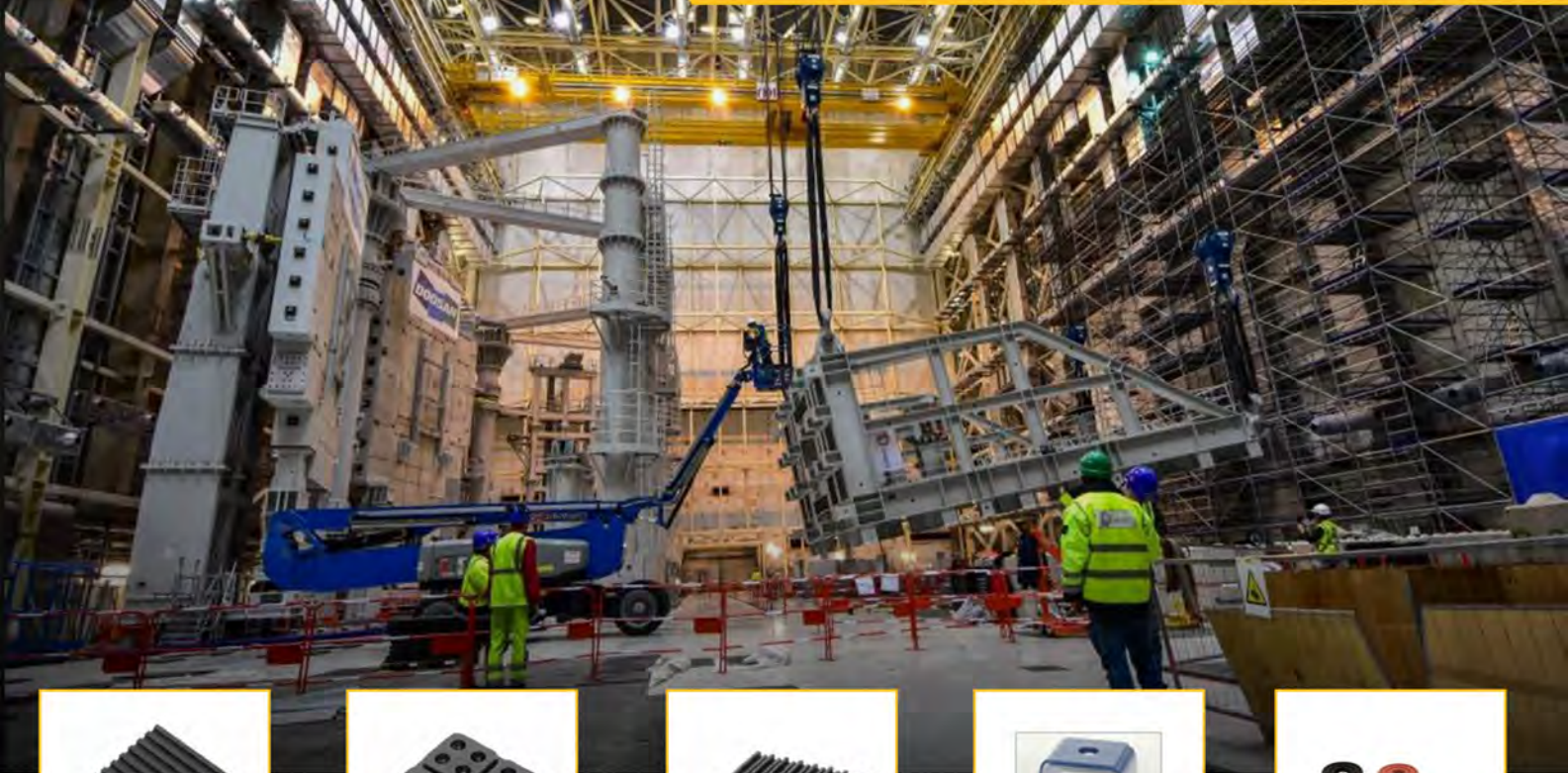
## Fastener Solutions

Our Threaded Rod, Hex Bolt & Nut and Washer make heads turn when it comes to **Fastener Solutions**





# Anti-Vibration Solutions



RIBBED MOUNTING PAD



WAFFLE PADS



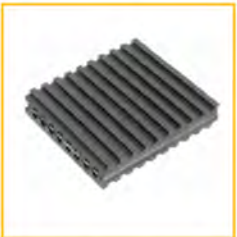
CORK SANDWICH PADS



RUBBER HANGER



TURRET MOUNT



METAL SANDWICH PADS



SINGLE ARC FLOATING FLANGE EXPANSION JOINT



INERTIA BASE



DUCT MOUNT



DOUBLE ARC FLOATING FLANGE EXPANSION JOINT



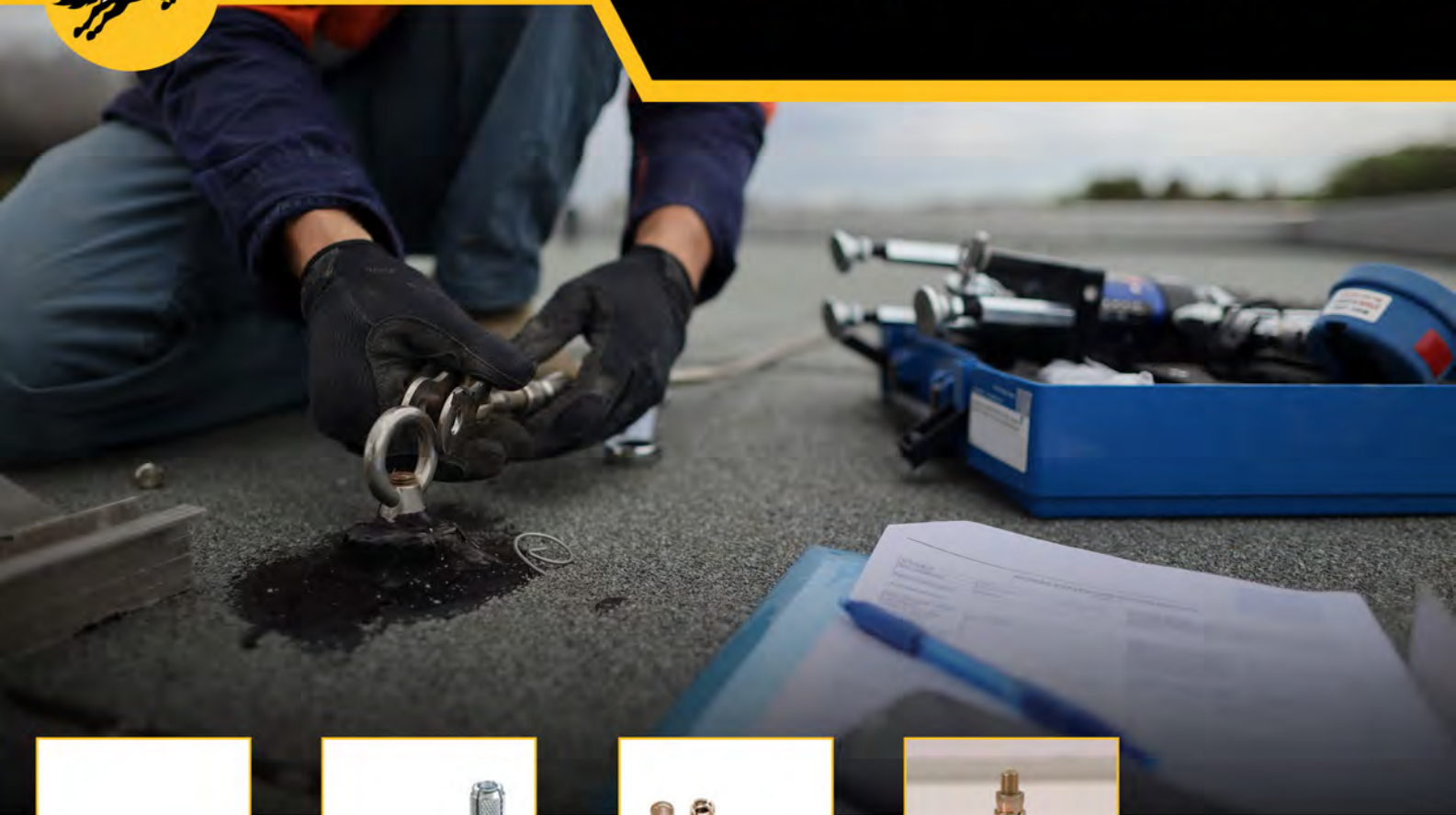
## Anti-Vibration Solutions

Our Inertia Base, Open/Close Spring Mount and Anti-Vibration Pads are a steady choice for **Anti-Vibration Solutions**





# Anchoring Solutions



WEDGE ANCHOR



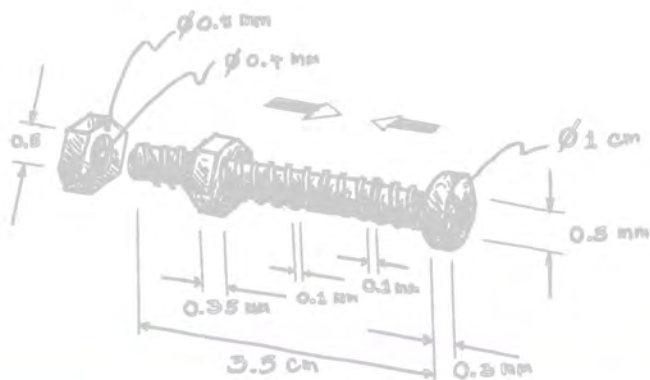
DROP IN ANCHOR  
SILVER



DROP IN ANCHOR  
GOLD



DRAW IN ANCHOR



## Anchoring Solutions

You can hold our Stud Anchor, Rawl Bolt and Drop in Anchor with pride when you need reliable **Anchoring Solutions**









# Project References

WE ARE PROUD TO BE A PART OF SOME OF THE ICONIC PROJECTS



## NWIS by ONGC at Mumbai High South field

ONGC has awarded Larsen & Toubro Hydrocarbon Engineering an EPICC contract for a new water injection platform (NWIS) in Mumbai High South field. The NWIS project includes one eight-legged water injection process platform which will be bridge-connected to the existing WIS platform, 100-men living quarters, modification and interconnection of all utilities with existing WIS, BHS, SLQ platforms. The NWIS with a topside weight of 10,000 tonnes is designed to process raw sea water for injection back into the reservoir. As a reliable partner to LTHE, we have supplied all the materials required for this project.

## New Living Quarter (LQ) & Revamp at 'NQ Complex' at Mumbai High

The engineering and construction services arm of Larsen & Toubro, L&T Hydrocarbon Engineering has won a contract ranging between ₹2500-5000 crore worth from ONGC, for their Living Quarter & Revamp at 'NQ Complex'. The scope for EPIC contract includes engineering, procurement, construction, installation and commissioning of a new living quarter platform of 120 men capacity, bridge (with intermediate support) to existing 'NQO Complex' and major revamping of existing process systems at 'NQ Complex' in ONGC's Mumbai High Asset on the West Coast of India. As LTHE's preferred partner, out of the two open purchase orders, we have already dispatched the first lot of materials required for this mega project.



## Heera Redevelopment Project, Phase III at Offshore India

ONGC has awarded Larsen & Toubro Hydrocarbon Engineering an EPICC contract for the 3rd Phase of Heera Redevelopment project in offshore India. LTHE submitted the lowest bid of USD 187.9 million. The project covers two 12-slot wellhead platforms, approximately 49 km of subsea rigid pipelines, 10 riser installation and modification work at seven existing platforms and Heera process complex. As a trusted associate of LTHE, we have supplied all the materials required for this project.





# Project References

## Central Business District Egypt

Egypt's Minister of Housing, Assem El-Gazzar, said that 49 floors of the iconic tower in the Central Business District (CBD) in the New Administrative Capital have been constructed so far. The iconic tower, set to be the tallest in Africa at about 400 metres, currently stands at 240 metres high, El-Gazzar said in a statement on Thursday. The CBD project, which includes 20 towers, is being constructed in collaboration between the Ministry of Housing's New Urban Communities Authority (NUCA) and China State Construction Engineering Corporation (CSCEC) with estimated investments of \$3 billion.



## Rajiv Gandhi International Airport at HIAL, Hyderabad

RGIA's primary aircraft landing strip with 4260m length is the 2nd longest in India. It is a fully Code-F compliant runway that provides the landing platform for the largest of aircrafts in the world including Airbus A380. The Full Parallel Taxiway is designed as a Code-E compatible Parallel Runway, which functions as a secondary/standby runway enabling the Airport to remain operational 24x7, all throughout the year. Airport infrastructure such as the ATC Tower (Air Traffic Control), Cargo Terminal, MRO (Maintenance and Repair Overhaul), CFR Station (Crash, Fire and Rescue) and utilities are manned by experienced and diligent personnel ensuring a seamless process control. As a reliable partner to Godrej & Boyce who are the Sub-Contractors, one of the major supplies from Tembo Global was Threaded Rod with Nut Washers for this project.



## Al Thumama Stadium

The Al Thumama Stadium is one of seven stadiums, which are built for the FIFA World cup Qatar 2022. It is located near Hamad International Airport. A joint venture between Al Jaber Engineering of Qatar and Tekfen Construction of Turkey is significantly involved in the construction work. The architectural design, by the Chief Architect of Arab Engineering Bureau Ibrahim Jaidah, takes its inspiration from the traditional taqiyah hat, a traditional cap which is worn by men and boys across the middle east. A 50,000 m<sup>2</sup> (540,000 sq ft) public park will surround the stadium. The stadium has a capacity 40,000 seats. Its completion is expected for 2021.







# Consulted & Approved By



Keo Consultant



AECOM



Saudi Aramco



Shapoorji Pallonji & Corporation



ECG - Engineering Consultant



GCG-Gulf Consulting Group



Drack & Scull



Sterling Wilson



Dewan Architects & Engineers

MZ ARCHITECTS

MZ Architects LLC



Qatar Rail & Hill International



Hill International/ Khatib & Alami



Bayaty Architects



Saudi Consulting Services



AEB: Arab Engineering Bureau



Torontec Engineering Consultant



L&T Construction



Ajmera Realty & Infra Ltd



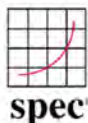
NKY Architech & Engineers



Spectrum



Inspiration Consulting Engineers



SPEC



Civilco



Al Shafar National Contracting LLC



WME Engineering Consultants



MZP Consultants



L&T Hydrocarbon & Engineering



Lodha Group



Dorsch Qatar



Godrej



Jhonson controls



Al Gurg Consultants



Tyco Engineering



Tata Projects



Thermax Limited