



MANUFACTURING OF PROCESS EQUIPMENTS & SKID PACKAGES

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ALTURKI

إنماء للحديد
Inma Steel



MANUFACTURING OF PROCESS EQUIPMENTS & SKID PACKAGES

Inma Steel is an ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 & ASME accredited company manufacturing a wide range of Process Equipment & Modular Skid required for Oil & Gas, Refineries, Petrochemicals, Fertilizer, Power, Water & Desalination Plants as well as other industrial sectors.

Inma Steel has extensive experience in the fabrication of Carbon Steel, Low temp. Steels, Low Alloy Steel, Austenitic / Duplex Stainless Steel, Clad Steel, High Nickel Alloys (Incoloy, Hastelloy etc.) and other exotic materials.

The manufacturing facility has state of art machinery for Profile Cutting, Rolling / Forming (up to 150 mm thick @ 3.0 m plate width), Welding etc. The facility is further augmented with the dedication and commitment of highly skilled teams of experienced & qualified multi-skill Welders, Engineers, and Management staff.

Inma Steel manufacturing product range includes but not limited to:

- Custom-built Process Equipment: Pressure Vessels, Columns, Towers, Reactors, Heat Exchangers, Scraper Trap Launcher/ Receiver, Sand Trap & Tanks etc. in different metallurgies and thicknesses.
- Skid Mounted Process Systems & Modules.
- Metallic Pipe Spools of different metallurgies: Any size and thickness.
- Pipe Forming by Plate Rolling: 16" and above in 3.0 m sections in different metallurgies: up to 150 mm thickness.
- Pipe Repair Components, Spectacle Plate & Blinds: Any size, rating and materials.
- Cladding and Weld Overlay.
- Precision Machining.

In-house expertise & facilities are available to carry-out mechanical designs to meet the requirements of International Codes & Standards such as ASME, PD 5500, BS, TEMA, API etc. The Quality Control department is staffed with professionally qualified and experienced engineers, most of them holding NDT Level II & Certified welding inspector's qualifications.

Qualified Welding Procedures for a range of critical materials including Exotic Materials are readily available. Our experienced & qualified team of welders can weld a variety of materials in difficult to reach positions.

Quality, Health, Safety & Environment:

QHSE is the core value of Inma Steel Business. The company is committed to maintaining high standards of QHSE and so utmost importance is given to healthy, safe and environmentally friendly work practices.

Being an ISO-9001:2015, ISO 14001:2015, ISO 45001:2018 certified Company, Inma Steel employees always strive to deliver the best & exceed expectations. Company is authorized by ASME to construct "U" & "U2" stamps pressure vessels, "S" stamp power boilers and to perform repairs in pressure equipment using National Board "R" stamp.

Continued client satisfaction and confidence is how Inma Steel defines its success, evidenced by the number of repeat orders received from customers with whom the company conducts business.



For more information, please visit our website:
www.inmasteel.com.sa

INDUSTRIAL SERVICES

Mechanical Repair, Refurbishment, Plant Shutdown & Turnaround, Weld Overlay & Machining

Inma Steel is a market leader in custom-built process equipment, modular skid manufacturing and specialized in industrial maintenance services such as mechanical repairs, refurbishment, machining, cladding, equipment installation, Plant turnaround & shutdown services.

Inma Steel is a wholly owned subsidiary of Alturki Holding Company that has been operating in Saudi Arabia since 1975. Alturki Holding is a premier investor and partner of choice for building sustainable businesses in Saudi Arabia and the MENA region.

Inma Steel is an Industrial maintenance service provider in Kingdom of Saudi Arabia. The Company has ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 accreditation, ASME accreditation and the National Board authorization for repairs & alterations using "R" Stamp. Company has well developed welding expertise & is staffed with highly qualified and experience personnel at all levels.

Inma Steel's Mechanical Repair, Refurbishment, Equipment replacement, Plant Turnaround, Shutdown Services & LSTK Lump sum Contracts include:

- Column, Reactor, Vessels Modifications & Repair Solutions.
- Heat Exchangers complete Repair Solutions & Refurbishment.
- Furnace, Reformer Retubing & Repair Services.
- Removal of corroded piping, repairs, and installation re-installation of new piping.
- Storage Tank Repair Solutions.
- Equipment replacement, erection, and connected piping modifications services replacement & other General Services.
- Qualified & Experienced welding for all materials & Exotic materials like Aluminum, CUNI, and Titanium.
- Cladding and Weld Overlay.
- Precision Machining.

Inma Steel has successfully executed several turnaround and shutdown projects at SABIC affiliates, SAUDI ARAMCO, and other industries with its highly experienced project management & execution team with Zero LTI and well appreciated quality within the given time frame. Innovative ideas for problem solving and the ability to deliver in time are the key strengths of Inma Steel.





INDUSTRIAL SERVICES

GET IN TOUCH



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