

THE COMPANY

Multimet Techfab has been a premier manufacturer of heavy-duty engineering and fabrication solutions since 1992. Over the years, the company has dedicated itself to understanding the core structures of various industrial segments with the vision of providing them with tailor made solutions that suit their unique needs.

Multimet's strength stems from its modern industrial setup located Khatraj near Kalol in Gujarat. Outfitted with latest equipments, the company's production line is a testament to its expertise in meeting various industrial demands with ease. Today Multimet can diligently handle fabrication solutions in various metallurgical grades like SS, MS, Brass, Copper, Bronze, Aluminum, Cast Iron, Rubber, Nylon, PU, Carbon and Tungsten Carbide. The company also has a strong understanding of industrial design and can produce products from any industrial drawing of any scale or measure.

Along with its subsidiaries, its strong core team, and foresighted management, Multimet is rising fast in the ranks of its market segment. The company continues to expand its forte by assimilating new technologies and sharpening its acumen to serve more industries. The times are just right for progress at Multimet and the company has already taken confident strides towards a prosperous future.

HARIOM ENGINEERING ENTERPRISE

Multimet Techfab's endeavors are assisted by its sister concern M/s. Hariom Engineering Enterprise that is renowned as a premier manufacturer of Heavy Engineering Fabrication, CI Pumps, MS Pumps, SS Pumps, PP Pumps, Valves, Dairy Equipments, Conveyors, Rubber and Plastic Products that find applications in various industries. The company is headed by Mr. Harshad Panchal, the patriarch of the two companies. The company is equipped with the requisite infrastructure and machinery to cater to even the specific demands of its clients with ease. While Hariom projects a distinct identity of its own, the also shares a significant reputation in the market and is a trusted name amongst its clients and peers. Together Hariom and Multimet share their operations in terms of meeting demands of their clients. The companies distribute workloads, technologies, and manpower with one objective – To fulfill the needs of their clients with precision.

NATURE OF BUSINESS & INDUSTRY OVERVIEW

The company is mainly concentrating on manufacturing of industrial furnace & fabrication like SS & MS Storage tanks, Process tanks, MS RL tanks, MS & SS chimney, Industrial MS Structure, Plant building, SS & MS equipments, which are key inputs for various industries like Pharmaceuticals, Chemicals, Cement, Paper, Power, Fertilizer, Food, Offshore & Engineering Industry etc. Our company is a multiple products company and there is a buoyant demand for these products.

The Directors of the company are planning to explore the growing opportunities by maximizing production and selling of the products to cater the demand of esteemed customers. The Directors are already having high reputation/credibility among the customers/ suppliers all over India. Looking to the industrial growth and new SEZ's , the demand of this type of products is increasing tremendous.

The Demand of engineering products is increasing day to – day because of the new upcoming projects and also the regular up gradations and expansions. We have done order for Inductotherm India Pvt. Ltd.

MANUFACTURING PROCESS & TECHNOLOGY

The basic raw materials are mild Steel, Stainless Steel, Aluminium, Copper, Alloy Steel & Iron etc.. The cutting, welding, rubber lining, bending, grinding , drilling, painting, finishing etc. is done to produce the final products as per the requirement of the customers. The Manufacturing Process is different for different kind of the products. The company is equipped with the latest technology prevailing in the market, which is efficient , proven and economically viable to manufacture products. This is evident from the of plant and machinery given hereunder. We are hiring highly technical professionals and skilled man power at our workshop to meet the customers demand.

PROCUREMENT OF RAW MATERIALS

Some of the main raw materials used by Multimet are Mild Steel, Stainless Steel, Copper, Aluminum, Bronze and Cast Iron. These materials are readily available in the market and have a wide variety of applications in an array of products. The company ensures that it procures the materials only from trusted and premier suppliers like SAIL-(Steel Authority of India), Jindal Steel, Essar Steel, Tata Steel & Indian Smelting etc. to maintain the quality of its products and the consistency of its output.