

About Us

Established in 1994, Crest Industrial is an Industrial Valves Manufacturers for IBR and NON-IBR valves. Our company is located in Ahmedabad City, a political, economic and cultural center with a transportation hub in west India, this city connects with road and rail transport with ease as well having nearest sea-shore in the south cost of Gujarat State. Crest Industrials as a manufacturers of "Crest" brand valves in the medium - scale sector. Our company's sucess day by day in all over the country with our dealer distribution network ensuring easy availibility. It is on this foundation that "**CREST**" reputation for excellence has built an image & won appreciable responce from the overseas market by our local dealer. We manufacture quality valves of almost all type for a wide spectrum of users in the Chemicals, Power Plants, Petroleum, Fertiliser, Pharmaceutical, Petrochemicals, Textiles, Sugar Breweries & distilleries, Sewage & Water Treatment.

Our company has always been devoted to research, development, manufacturing and distribution of high quality specialized IBR and NON-IBR valves with our promoters **Mr. Mohd. Husain Kamkoriwala** (B.com). Our main products include cast steel, cast iron, stainless steel, investment casting as well as alloy steels in Gate Valves, Globe Valve, Check Valves, Ball Valves, Butterfly Valves, Strainers and automatic regulating type valves, which are all made in accordance with customer requirements and specifications in API, ASME, ASTM, EN, GB and etc. Meanwhile, by continuously absorbing advanced technology from home and abroad and combining production experience accumulated in the past years, we have developed series of characteristic new products. Now there are various models and nearly thousand specifications of products, with the applicable up to high temperature of 800°C.

The secret of our sucess is the uncompromising business standards of our managements & the company's unrelenting focus on quality. Each product is made from finest material & is subject to stringent, rigorous check & inspections by qualified engineers at every stage of manufacture. If it doesn't measure upto the "**CREST**" standards it is rejected out of hands. This way "CREST" knows that it's product will give the reliability & on-demand services.

Leading by innovation and quality

1. Research and development in our own testing lab,
2. Innovative and practice-oriented solutions,
3. Use of high quality raw materials,

Research and development in our own testing lab

A comprehensive water testing area and an air testing area with high pressure spherical accumulator allow us to carry out most of the tests on our fittings under extreme conditions ourselves.

Innovative and practice-oriented solutions

We specialise in developing and manufacturing individual solutions required by the market right up to the production stage. We have developed, e.g. an innovative valves generation for use in extreme temperatures of 800° C.

Use of high quality raw materials

We randomly check all parts for correct manufacture during the incoming goods check to ensure that every batch meets the specifications. Pressure-bearing parts are checked for strength and tightness before assembly.

Our Team

We are backed by dedicated team of experts who help us in providing the best quality products to our respected clients. We have appointed a team of experts, who have rich knowledge and expertise in the domains. Our experts manage close sync with the customer to furnish their exact requirements and deliver them accordingly. In addition to this, we also organize different seminars, workshops and training sessions for keeping them updated with market developments.

Our Infrastructure

With the help state-of-the-art infrastructural facility, we have been able to provide high quality range of products. The infrastructural facility is furnished with ultra-modern equipment and machinery. Our infrastructure is categorized into various functional parts like manufacturing unit, production unit, procurement unit, quality control unit, warehousing and packaging unit. The machines and tools installed at our infrastructural unit are regularly updated and checked for easy working condition. This state-of-the-art infrastructural unit helps us in furnishing the bulk demands of our clients within the provided time frame.