

About V-Tork controls

V-TORK® CONTROLS is a professionally managed Organization which involves in Design and manufacturing of Knife Edge Gate Valves, Penstocks, Ball Valves, Multiport Ball Valves, Butterfly Valves, gate Valves, Globe Valves, Check Valve and other Customized valves for the valuable clients in Power, Steel, Mining, Water Treatment, Pulp & Paper, Fertilizer and Chemicals Industries, Sugar, Oil & Gas, Food & Pharmaceutical Industries etc.

V-TORK® was established in the year 2008 in Coimbatore, an Engineering hub of South India. V-TORK® is a team of young experienced engineers, who can always be the solution to the client in all their flow related requirements. The mission is always towards excellence and innovation to serve the valuable customers. We have a well-managed and organized team of employees, working together for the same motive to provide quality products to the clients. The experienced staffs of experts pay utmost attention to attain the perfection and high level of customer satisfaction. The company quality management system is certified to **ISO 9001-2015**

The company had a fully functional service team to provide efficient and prompt after sales support backed by professional expertise. V-TORK feature World-wide delivery with top quality & affordable prices . The After-sales service is geared to achieve maximum customer satisfaction and they are always ready to clarify customer's technical requirements & handle customer complaints on immediate basis. V-TORK® provides third party inspection for ensuring the quality. We maintain sufficient inventory for domestic and export orders

Design & Development

We have a modern research and development facility, which is managed and supervised by a team of experienced and highly qualified researchers. They carry out extensive research practices, to develop a range that is durable, low maintenance and cost effective. They initiate new development activities directed at the improvisation of the range, to enhance the quality and features of valves. Our R&D and design department were equipped with highly advanced computer aided design (CAD) software tools. These design and analysis software help us to optimize product design and continual improvements in products which we develop. They initiate new development activities directed at the improvisation of the range, to enhance the quality and features of valves. Our R&D and design department were equipped with highly

Casting process Optimization

We use advanced simulation software to analyse the soundness of casting by achieving high degree of melt purity. The process also helps to reduce porosity and shrinkage defects. Advantages

- High quality cast
- Eliminates mold based approach in new product development
- Efficient time management by designing dimensioning runners, chills and other feeding aids
- Economic and cuts down design to product costs

QA/Testing & Inspection

Since from the raw material stage each and every components undergoes very stringent quality checks. We have all modern test facilities like Hydro & Pneumatic testing, cycle testing, performance analysis, Fire safe testing, non-destructive testing, and endurance testing in our in-house. Every product which we deliver ensures the quality & reliability.

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Packing & Dispatch

We are readily engaged in delivering Seaworthy Packing in Stages to respectable clients. The offered seaworthy packing is done utilizing high grade raw material and innovative technology in complete adherence with the industry laid norms and standards. material and innovative technology in complete

After Sales

Our after sales service is geared to achieving maximum customer satisfaction. Warranty-related matters are our responsibility, and we handle these with the help of our equipped service team. We know that, after sales service makes sure products and services meet or surpass the expectations of the customers.

Our Motto

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