

About Us

Khinda hi-Tech Industries (KHI) was established in the year 2003 with the sole objective of serving farming community with world class agricultural pumps and accessories. During a span of seven years, KHI has grown to an Industrial Pioneer and its products branded as LUNA are available at affordable prices and preferred throughout the country and abroad. KHI is currently manufacturing a broad range of products and is expanding its business through technological innovations stemming from a global perspective. KHI determination to conduct business on a global scale is supported by and reflected in a fundamental philosophy: utilization of technical expertise accumulated over the years to assess and continuously develop improved and innovative products in unexplored areas to remain ahead of competition.

KHI has been able to create a Reliable Distributors Network in India due to active participation of its dedicated team of qualified engineers and technocrats. While most of its products are marked with Bureau of Indian Standards (BIS) Standard Mark, and the others on its range conform to the latest National/International codes. The products known for durability and reliability are popular across the country and abroad.

The customers trust earned and our continuous urge to improve has become the driving force of KHI for building a prospective future. KHI is moving ahead and bringing prosperity and satisfaction for its clients. KHI believes not only in customer satisfaction but strives to delight the customers.

Quality and Inspection

We have established Pump Test Labs under the technical guidance of MERADO (CSIR), Govt. of India as per BIS codes and P-TEST softwares have been installed for accurate and quick preparation of test reports along with characteristics curves. BIS approved Schemes of Testing and Inspection (STI) have been implemented in our Quality Controls Divisions. The samples picked up from production lots and sealed by BIS are sent for independent testing in NABL approved and recognized labs. As ours is an ISO 9001-2008 certified company, hence, we ensure that we adhere to all the guidelines and procedures laid down for proper and systematic working. The testing instruments installed in the lab are got calibrated from NABL approved Labs as per guidelines specified in ISO standards. We have also appointed a Quality Auditor who is authorized to draw a sample from the production lot ready for dispatch and to submit the test/inspection report pertaining to that sample to the management. Quality Circles as per Japanese pattern have been established with a view to further improve upon the quality of the products and to minimize rejection rate.