



For over six decades, Forbes Marshall has been building steam engineering and control instrumentation solutions that work for process industry. Today we have evolved into a leader in process efficiency and energy conservation through technology tie-ups and focused investments in manufacturing and research. Our joint ventures with the world's leading names enable us to deliver quality solutions in 14 countries. Forbes Marshall is probably the only company in the world to have extensive expertise in both steam and control instrumentation. The dual expertise has allowed us to engineer industry specific systems that focus on energy efficiency and utilities management for sectors as diverse as textiles, food processing, paper, power and chemicals.

Our teams are peopled by some of the finest engineers in the land. These highly trained professionals have developed innovative solutions and saved millions of rupees in process costs for our clients.

Our business practices and processes have combined into a singular philosophy of being trusted partners who provide innovative solutions. It's a philosophy we are proud to live up to.

Forbes Marshall began more than sixty years ago as a company offering steam generation solutions in association with Spirax Sarco of the UK. For decades, we have been designing, manufacturing and supplying steam engineering products and solutions to customers worldwide. Our experience in this area is the benchmark against which all others are compared. While our oldest joint venture is with Spirax Sarco, the world leader in steam engineering, our newest joint venture is with Vynke Energietechnik, the world leaders in converting biomass into energy.

We have long standing partnerships with some of the best names in the control instrumentation industry such as Arca, Codel, Krohne and Shinkawa, to develop, design and supply innovative solutions for measurement and monitoring of process parameters. With a combination of specialist knowledge and the latest technology, we provide products and solutions to achieve optimum efficiency. Our products are a unique combination of hardware and software that make them reliable and accurate.

We are concerned with the community beyond our factory's gate. Since the inception of the company, sustainable social initiatives have been the key drivers of our philosophy to contribute and give back to the community in which we operate. Our diverse and sustained programs support health, education and life skills development in communities. We also help the community, particularly the women, to engage in entrepreneurial ventures to support their families and thereby gain the skills and confidence in dealing with issues that impact their lives.

From our unique basket of products and services and commitment to quality, to our extensive community and social service programs, there's a lot that makes us stand out from the crowd.

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