

In 1972, Mr. Surendra Kalyanpur a leading entrepreneur and a thorough technocrat established a commercial tool room for manufacturing moulds and dies under the name of **SRIDEVI TOOL ENGINEERS PVT. LTD.** Year after year the company has prospered in domestic as well as international market.



In 1986, **SRIDEVI TOOL ENGINEERS PVT. LTD.** was the 1st Commercial Tool Room in India to adopt CNC Machining; a move that gave the company a strong competitive advantage and helped it to grow at a much faster pace than any other tool rooms in India.



Tool Room near Mumbai, India.

Very soon the company emerged as market leaders and pioneers in mould making in segments like Automobiles, White Goods and other Engineering Products. In the year 1998 it joined hands with Italy's second largest Tool Room Company Comec S.p.A. to form a joint venture "Comec India" only to serve the European market in Automobiles.

SRIDEVI TOOL ENGINEERS PVT.LTD. is an ISO 9001 – 2000 certified company today.



ISO Certified Company

The Sridevi Group has a world-class, advanced in-house Tool room facility and is flexible enough for continuous up-gradation of the latest technology in its tool room.



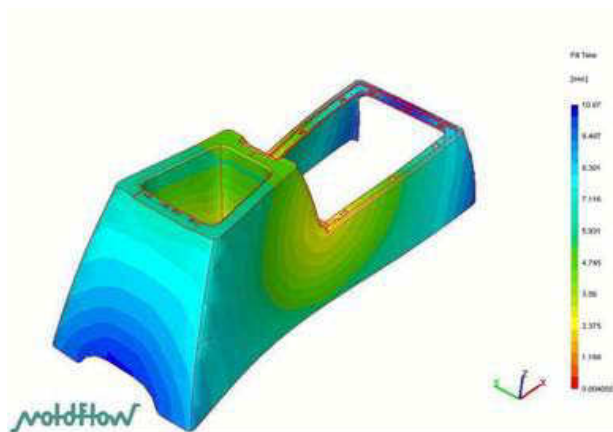
Design Centre

Sridevi Group is known for its perfection in quality and on-time delivery backed by state-of-the-art technology and its committed experienced engineers.

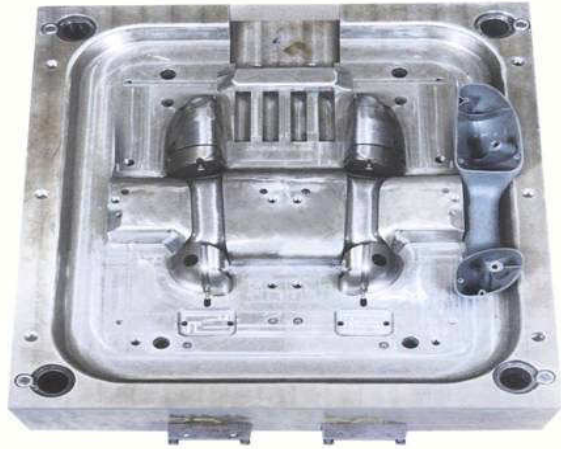
It has a commendable client list of MNC's and OEM's from all segments. To name a few of our prestigious customers are Honda, Yamaha, Suzuki, General Motors, Ford, Toyota, Fiat, Tata Motors, Maruti Udyog Ltd., Mahindra & Mahindra, Eicher, Samsonite, Finolex, Lumax, Stanley and so on. Our moulds are exported to countries like U.S., U.K., Italy, Denmark, Turkey, Argentina, Nigeria, Saudi Arabia, U.A.E., Mauritius, Sri Lanka, Nepal and many others



Machining Centre



Our expertise is in Design, Development and Manufacturing of Plastic Injection Moulds, SMC Moulds etc.



Gas Injection Mould

Over the period of 37 years we have acquired good experience of working on Mold Flow Analysis, Reverse engineering, Hot Runner & Cold Runner Moulds, Gas Injection Moulds etc.



Front Panel Mould

We can produce moulds upto 2700 Ton Molding machine and having facility to handle moulds upto 40 Ton. We have an in-house molding facility to test our moulds upto 850 Ton

We are a team of 136 + members having turnover capacity of US\$. 5 Million.

Our Vision

“We exist to manufacture flawless moulds globally, utilizing next generation technology”

Our Mission

We at SDTPL are committed to continuous up-gradation of knowledge to manufacture quality moulds for complete customer satisfaction.

Our team’s focus is value creation through optimal utilization of resources

We have been awarded the “Best Supplier Award “ for the Fourth consecutive year 2002-03, 2003-04, 2005-06, 2006-07, 2007-08 & 2008-09.

Today SRIDEVI TOOL ENGINEERS PVT. LTD. is one of the respected Tool Rooms in India for quality, speed and cost.

Some of the Japanese, European as well as American Companies have graded it as **No. 1 Commercial Tool Room of India.**



Mr.Kalyanpur (M.D.) receiving award from Mr. Vaikalp D Deokar, of HMSI