

SPARK ENGINEERS

ABOUT US

24 Years of Rich experience in Design and Manufacturers of Press Tools, Injection Molds, Pressure Die casting dies, Jigs & Fixtures, Gauges and Special Purpose Machines. Team of Tool Designers with Masters in Tool Design from NTTF are assuring the First time acceptance Trial results with Zero Manufacturing rejections to support the lowest Tooling Costs and on time delivery to our Esteemed Customers to meet their Customer schedules .

Project Management

Our technical team is involved from product development through to final project delivery. They use audited, systematic processes and pull from a wealth of diverse production methods.

Engineering Services

Our teams support customers with all required documentation, control and inspection plans, programming and Computer Aided Machining (CAM).

No	List of machineries	Make	Max stroke	Qty/No's
1	CNC Milling	Doosan	2100 x 720 x 750 mm	7
2	Wirecut	Fanuc/Mitsubishi	600 x 400 x 300 mm	5
3	CNC Sparking	Makino/Mitsubishi	300 x 250 x 250 mm	4
4	CNC Turning	LMW - Domestic	Ø320 x 360 mm	2
5	Surface Grinding	KENT	800 x 400 mm	1
6	Radial Drilling	HMT	600 x 500 x 450 mm	1

SPARK ENGINEERS – Shop Floor & Machines

CNC Milling



Our Team members



Wirecut



CNC Sparking



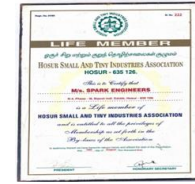
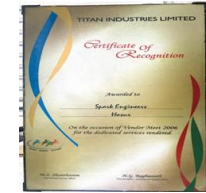
Grinding



Machined Part



Awards & Recognition



Training - In house



List of customers

SCHAEFFLER

TEAL

TITAN ENGINEERING & AUTOMATION LIMITED

Valeo



Sundaram Auto Components Limited



Mahindra CIE

AVTEC® WENDT