CAMTECH PLASTIC

No.5, Jawaharlal Nehru Main Rd, Ekkattuthangal, Chennai. Ph: 4310 2009 H/p: 94449 71430

Tin no.: 3376 0905 217 CST: 891926 dt: 16.03.07

Dear Sir,

We are a mould manufacturing company. We have the complete mould making

setup in-house. We are equipped with high tech machines VF3 and VF2 model

Vertical Machining Centre of Haas, USA, Electronica EDM model ZNC 50-30,

Conventional milling machine of Daiichi, Taiwan model DM-3S, Mitutoyo CMM

M574, Surface Grinding Machine, Lathe machine and Puma lifter.

We have a knowledgeable and motivated team to find solutions in mould making.

Mr.R.Govindaswamy the founder of the company has got 20 years of experience in

mould making industries which includes, 10 years of experience in Singapore; there he

got exposed to high end technologies.

Our team works with your engineers to understand the requirements, compile

detailed work, breakdown schedules and plan delivery. Our design and manufacturing

team work side by side to manage your project from beginning to end.

Our promises are excellent quality, competitive cost, punctual delivery

and cordial service to consistently meet customers' requirements. We value our

customers and strive hard for their satisfaction.

Our Clients:

- HSI Automotive Ltd.
- Apollo Tyres Ltd.
- Classic Auto Tubes Ltd.
- Motherson Automotive Technologies and Engineering
- Mainetti India Ltd.
- Philips Electronics India Ltd
- Root Cast Pvt. Ltd.
- Lub dub Medical Technologies
- Surya Enterprises Tool Room (Pondichery)

We do:

- Precision Machined Components
- Mould for Plastic and Rubber Components
- Jigs and fixtures
- Die casting Dies

Contact person: Mr.R.Govindaswamy

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Vertical Machining Center – VF3 Model

Manufacturer HAAS, USA

Model VF-3

Speed 15000 max rpm
Accuracy Position ± 0.0051 mm
Accuracy Repeatability ± 0.0025 mm

Tool Change (ATC) 20

Spindle Taper size #40 Taper

Max weight on table 1588Kg

Travels (X,Y,Z) 1016 x 508 x 635 mm Table size 1219mm x 457mm



Vertical Machining Center - VF2 Model

Manufacturer HAAS, USA

Model VF-2

Speed 7500 max rpm
Accuracy Position ±0.0051 mm
Accuracy Repeatability ±0.0025mm

Tool Change (ATC) 20

Spindle Taper size #40 Taper

Max weight on table 1200Kg

Travels (X,Y,Z) 762 x 406 x 508 mm Table size 914mm x 356mm



Electric Discharge Machine

Manufacturer Electronica Machine Tools Ltd. India

Model 500 x 300 ZNC

Special feature **Programmable Z-axis**

Surface finish 0.8 µ Ra

Work Table size 500 x 300 mm

Longitudinal travel (X) 280mm
Transverse travel (Y) 200mm
Quil travel (Z) 250mm
Max. permitted load 175Kg
Max. electrode weight 50Kg



Turret Milling Machine

Manufacturer DAI ICHI, Taiwan

Model DM3S Table size 1270 x 254

Travels (X,Y,Z) axis 700 x 370 x 340 mm

Spindle Taper NT 30

Spindle speed (Vertical) 80 ~ 5440 rpm

Quill Travel 127



Lathe Machine

Surface Grinding Machine

CMM (Mitutoyo – M574)





