

## DIETECH INDIA (P) LIMITED

An ISO 9001:2015 Company





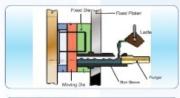
### Enters into a world of INNOVATIONS & UPGRADATIONS

by

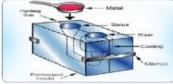
- Systems
- Employees' Involvement
- Continual Improvements
- Technology
- Vision

in its

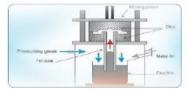
### **DESIGN** and **MANUFACTURING ACTIVITIES** of



PDC - Pressure Diecasting Dies



GDC - Gravity Diecasting Dies



LPDC - Low Pressure Diecasting Dies

### Quality Management

Dietech takes every effort to ensure the customers benefit through quality products. Our various methods like Control plan, Quality check points, DFMEA, PFMEA, Die Parts & Castings Inspection through Blue Light Scanner and Die PPAP by QAD-PRODUCT Department etc., Have earned us high rewards in the form of customer appreciation and trust.



Continual improvements in product as well as process of the company are achieved with the employee's participation through Quality Circle Group (QCG) meetings. The Non - conformance's are identified, corrective and preventive measures are initiated in the QCG Meetings. We are qualifying this phenomenon as DIR (Do It Right).

### **Our Vision**

Marching towards Visual Factory Management (VFM) Lean Manufacturing cell Advanced Design and Manufacturing (ADM) Computer Integration of Dies (CID) Adoption of TPM

### Our Customers

























































































### **CONTACT US**

#### DIETECH INDIA (P) LIMITED

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# \* DIETECH INDIA (P) LIMITED

Dies Manufactured for

### LMV & HMV Segment :



### Two Wheelers Segment:



### Non Automotive Segment:



### **CNC MACHINING FACILITIES**



#### Spotting Press

CNC Lathe

Ø500 x 1500



### Horizontal Boring

1800 x 1600 x 2500 mm - 10T



### Proving Facility - PDC 2200T, 1250T, 600T & 250T

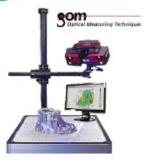


### Quality Assurance - Facilities



RAPID I V 4020J LX Vision Measuring System





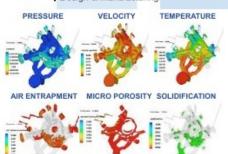
#### Vibrant Stress Relieving Furnace 800Kg working zone 1.2X 1.25 M

2000 x 1600





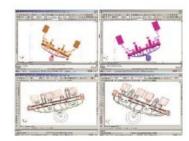
CELLS Design & Manufacturing



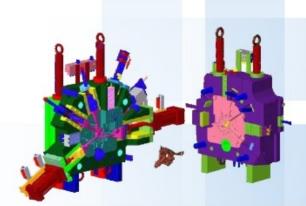
FLOW 3D | Metal Flow Analysis



Shop Floor Assembly Facilities



**DIEDIFICE** Runner - Gate Design



PDC Oil Pump CAD Model



LPDC | Multi Cylinder Head CAD Model























REVERSE ENGINEERING Casting & Core

