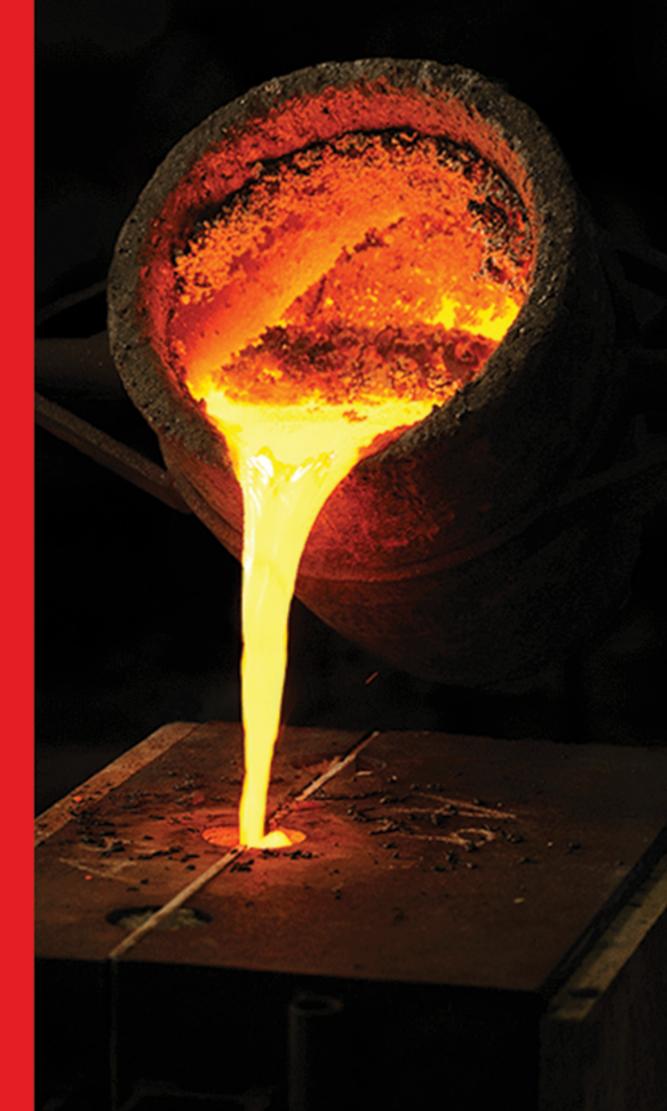
PRETIGE E

ONE STOP SHOP



FOR ALUMINIUM CASTING COMPONENTS



COMPANY PROFILE

We would like to introduce ourselves as one of the Quality Manufacturers specializing in the manufacturing of automotive components & the entire range of HID lighting luminaries.

We are engaged in the manufacture and supply of Gravity Die-Cast / Pressure Die Cast, fully machined components in aluminum alloys.

Our core competency is in the field of producing intricate castings to the exacting standards of discerning clients and supplying the same in fully machined, sub-assembled, assembled conditions to meet the customer's specific needs.

We are in the engineering field for more than 25 years and have gained considerable expertise in this specific area of operation to create our own identity. Catering mainly to Automobile, Power, Lighting, and Pneumatic / Hydraulic industries.

We have a well-equipped unit, located on the outskirts of Mumbai (Palghar), with ample space to carry out all manufacturing activities in the house.

To aggressively grow in chosen product & market segments based on our core competency in aluminum castings, through never-ending -

- Customer care
- Technology, infrastructure & quality systems upgradation
- New product development

FOUNDRY SHOP

Ample space with a total built-up area of about 60,000 sq.ft with an installed production capacity of 2000 metric tons per annum. Current utilization @ 60%

PLC controlled fully automatic tilt pour, horizontal & vertical gravity die casting & Pressure die casting machines along with Sand core shooters & thermal decoring machines

Casting of Aluminium Alloys in different grades, e.g. AC4B / LM6 / LM4 / LM series duly heat-treated, vacuum impregnated, shot blasted & powder coated as per customer's requirements.

MELTING **FURNACE**



HPDC SHOP



GDC SHOP



GDC SHOP



TIG WELDING



PRODUCT RANGE





























































MACHINE SHOP

Fully equipped machine shop with the latest C N C lathes, Vertical Machining Centers & battery of conventional machines with necessary automatic attachments for pinpoint accuracy.

Efficient material handling systems to avoid damage to components

MACHINE SHOP (CNC & VMC)





QUALITY ASSURANCE

Prestige's advanced product quality planning (APQP) incorporating Failure Mode Effect Analysis (FMEA), Control Plans, Standard Operating Procedures, and Inspection Instructions are used to work towards our goal of process capability and Zero defect

Production Part Approval Process (PPAP) is carried out for each & every product manufactured at Prestige. Constant monitoring of processes, using Statistical Process Control (SPC), Regular Process & Product Audits & Spectro analysis of Aluminium alloy with in house calibration facilities are all employed to ensure we get the product First Time Right.

Training programs are carried out throughout the year for upgrading the skills of our employees & increasing their competence level

2D HEIGHT





SPECTROMETER



AWARDS & ACHIEVMENTS

Winner of the "BEST SUPPLIER FOR PRODUCT DEVELOPMENT PERFORMANCE" in the year 2006-2007 from Mahindra & Mahindra, Farm Equipment Sector.

Completed a Six Sigma project & won an award from Wipro Lighting.

Our pursuit of continuous improvements has made us to achieve confidence of the Global Customers.







PIAGGIO*

OUR CLIENTS



















AVTEC

