END-TO-END INNOVATIVE SOLUTIONS

Craftsman RUTOMATION —

One Stop Light Weighting Solutions for Sustainable Mobility



Our Wholly Owned Subsidiaries







ABOUT

As a leading provider of lightweight solutions for sustainable mobility, we specialize in driving innovation within the aluminum foundry and machining sectors.

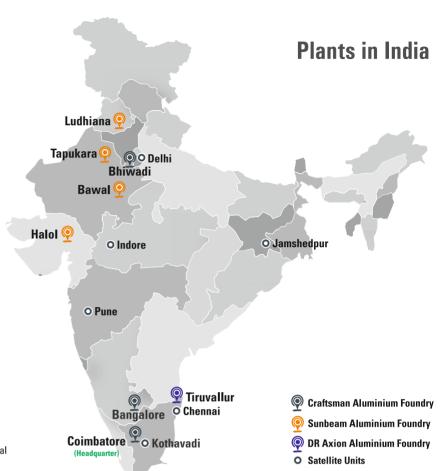
A wholly owned subsidiary of Craftsman Automation, we leverage the combined expertise of Sunbeam and DR Axion India to deliver precision-engineered aluminum die-cast components. By embracing cutting-edge technologies, we stay at the forefront of industry advancements, catering to diverse and evolving market needs with a commitment to excellence and sustainability.

Production Facilities



3.2

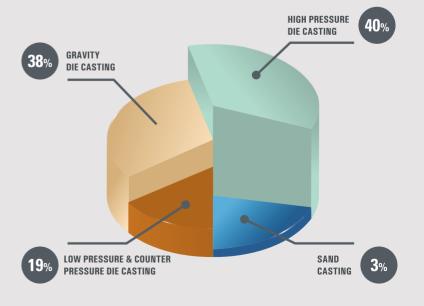
Million Sq.Ft Tot



FACTS

- 8 Foundry Locations
- Million Sq.ft.
 Total Built-up Area
- Thousand +
 Annual Tonnage
- Million+
 Castings Shipped Annually

144,200 Metric Tons per Year



TECHNOLOGIES













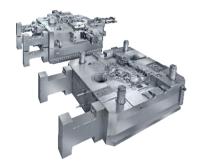
Value Chain

Casting, Machining, Sub-Assemblies, Heat Treatment, Leak Testing, Powder Coating

and Painting

Capabilities

Providing End-to-End solutions with below in-house facilities to create World-class manufacturing ecosystem for Aluminium products.



Mould Design & Manufacturing



Fixture Design & Manufacturing



Special Purpose Machine Design & Manufacturing

PRODUCTS







Cylinder Block



Two Wheeler





Top Bridge Fork



Case Bottom







Piston Thr



Throttle Housing



Alloy Wheel



EV-Battery Box

Passenger Vehicles



Cylinder Head



Cylinder Block



Cam Carrier



Throttle Housing



Gear Box Housing

Front Lower Control Arm







Knuckle EPS Housing

EPS Gearbox

Inlet Manifold



Transmission Housings



Flywheel Housing

Commercial Vehicles





Cylinder Head cover



Clutch Housing



Intake Manifold

MARKET SEGMENTS



























Craftsman Automation Limited

123/4, Sangothipalayam Road, Arasur Post, Coimbatore - 641 407 Tamil Nadu, India.

For Enquiries

castings@craftsmanautomation.com Tel: 0422-71 610 00, 71 650 00