

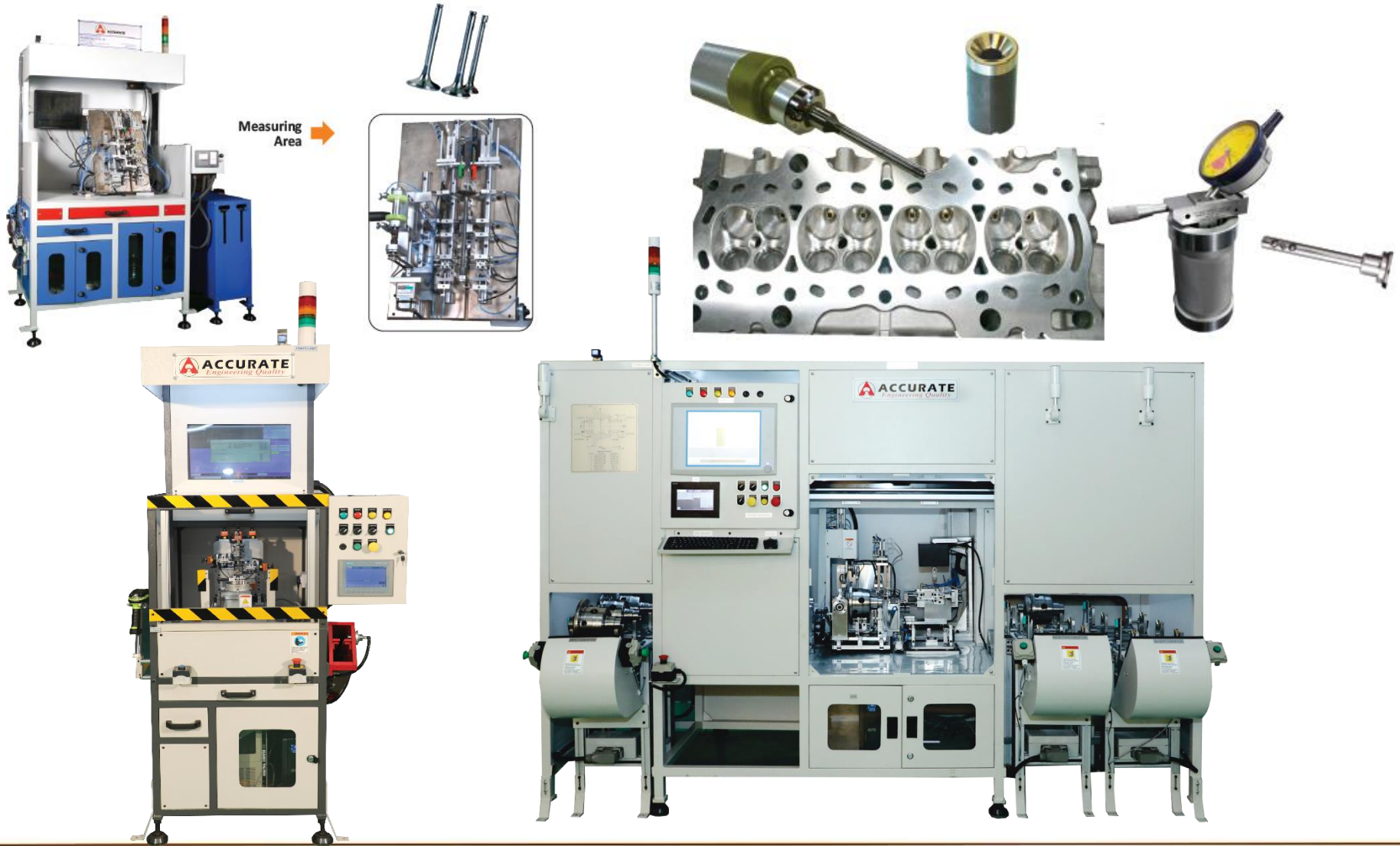
Product Overview



Product Overview



Product Overview



Product Overview



Measuring Area →



Product Overview



NEW



Measuring Area →



Measuring Area →



Measuring Area →



Product Overview



Product Overview



Product Overview



Our State-of-the-art Laboratories



Pune, Nashik, Bengaluru & Chennai

Controlled Environmental Conditions:-

- Temperature 20 ± 0.5 °C
 - Temp. Gradient < 0.5 °C
 - Rate of Temp. change < 0.5 °C
 - Cleanliness Class 1 Lac
 - Light Intensity 450- 700 Lux
 - Vibration free
 - Noise level 60 dB max
- **Accurate** make CMM
 - **Aditya** make Gauge Block Comparator
 - **SIP** Universal Measuring M/c MU 214 upgraded to CMM.
 - Horizontal Metroscope **Carl Zeiss** ULM 600.
 - **Mahr**Gauge Block Comparator 826.
 - Torque Wretch Tester up to 1000Nm.
 - Electronic Compactor **Heidenhein** Metro MT-25.
 - **Aditya** Floating Carriage Measuring M/c
 - Roundness Measuring Machine
 - Electronic Dial Calibration Tester etc.

Agency Business

Principal	Machine Type	Purpose
ESR Rohmann	Eddy current system	Crack detection and Hardness Sorting
Nieberding	Pneumatic Measurement	Valve Seat & Valve Guide Measurement
Inspecvision	Optical measurement	2D & 3D measurement and Reverse Engineering
Zoller	Tool Presetter	Tool Inspection
C & M Robotics	Centering Device	For Assembly of parts
Tamlot	Analog Digital Caliper	Measurement of Key way symmetry
Coantec	Video Borescope	Internal crack detection-Visual

Agency Business – Machine Tool

Principal	Machine Type	Purpose
SkyMaster (KRAFT)	High Accuracy VMC	For high precision plastic moulds, forging dies, auto and aerospace industry.
Z-MAT	Turning machines	Machining of auto parts and forging dies
Paragon	Centreless, Cylindrical & Universal Grinding Machines	High precision shaft & spindle grinding, automotive parts
Equiptop	Surface Grinding	Precision surface grinding parts
KHAN	Special & indexing chucks	Automotive parts & valves machining
SMEC	CNC turning and machining centres	Special auto parts machining
AVEREX	High speed horizontal machining centres	Auto parts machining

Clients Speak

“Accurate Engineering“

“awesome job indeed, I love Indian people and the culture they are all blessed. Thanks ADITYA for what you have done in all your diligence. India will be the next superpower.”

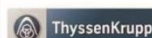
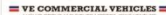
“One of the unique things about working with the Accurate Group is that you really feel that sense of commitment and get that uncompromising quality.”

Large automotive ancillary unit

Large automotive Customer

Large repeat Customer

Our Array of clients



Our Array of clients



Many More...