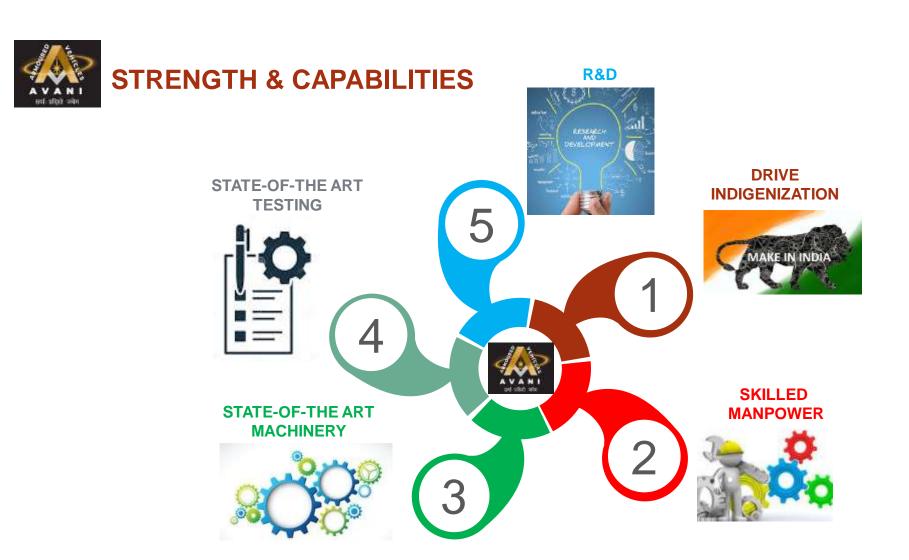




PLANT & MACHINERY



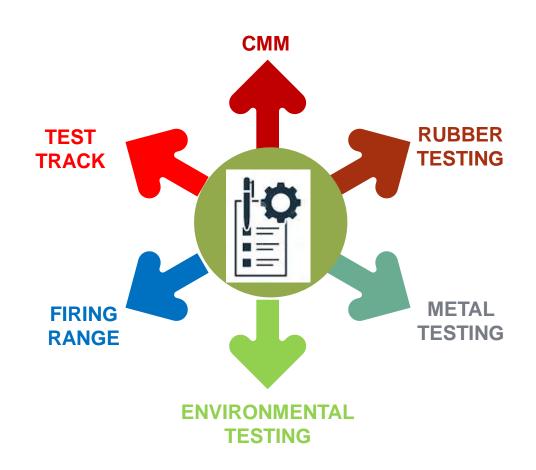


STATE-OF-THE-ART MANUFACTURING FACILITIES



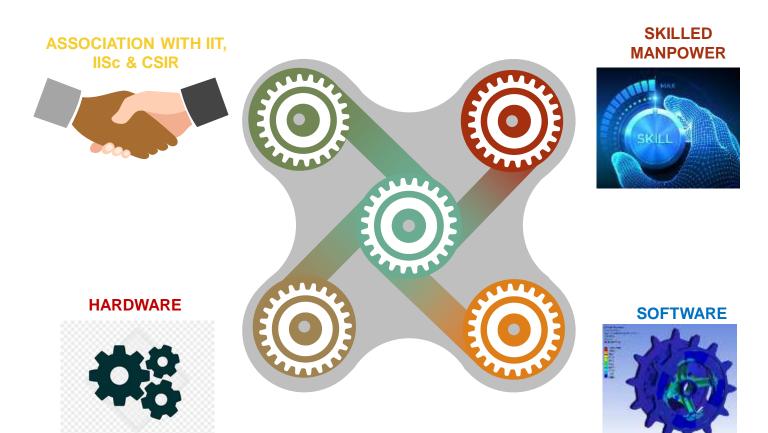


STATE-OF-THE-ART MACHINERY: TESTING





RESEARCH & DEVELOPMENT





- > INVESTMENT CASTING
- > PRESSURE DIE CASTING
- > 5 AXIS LASER CUTTING
- > HEAVY DUTY MILLING & BORING MACHINES
- > HORIZONTAL & VERTICAL CNC MACHINING CENTRES
- > ARMOUR WELDING
- > FOAM FILLING
- > 4000 TONNE PRESS



FACILITIES – PRECISION INVESTMENT CASTING

WEIGHT OF CASTING:

5 GMS - 7 KGS

PLANT CAPACITY: 40 T





FACILITIES – ALUMINIUM CASTING

ENGINE PARTS

L.C.C

U.C.C

CYLINDER HEAD

COVER

CYLINDER JACKET

CYLINDER

HEAD





FACILITIES – PRESSURE DIE CASTING

ALUMINIUM PRESSURE

DIE CASTING:

MAX WEIGHT: 6 KGS

MACHINE: 400 T





FACILITIES – LASER CUTTING MACHINE





FACILITIES - HEAVY DUTY MILLING AND BORING

M/S WALDRICH COBURG

X - 18000mm

Y - 2000mm

Z - 1000mm

ATC: 20





FACILITIES – HORIZONTAL MACHNING CENTRE

X-1300

Y-1000

Z -1000

SPINDLE DIA: 100

ATC - 40





STATE OF THE ART MANUFACTURING FACILITIES

HEAVY DUTY MILLING & BORING

DORRIES SCHARMANN CNC MILLING & TURNING CENTRE





TURRET ASSEMBLY



TURRET ASSEMBLY



TURRET ASSEMBLY





RUNNING GEAR MACHINING FACILITIES









FACTORY AREA









TEST TRACK





