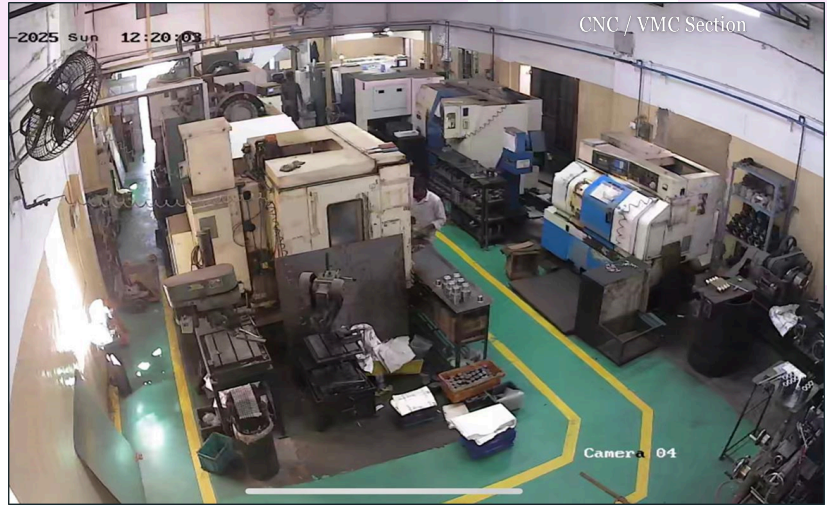




About Us

- Production unit established in 1991
- ISO9001:2015 certified (Certification since 2003)
- Diverse activities under one roof, expertise in high precision components
- Conveniently close to JNPT Port, Mumbai
- Self-owned premises
- Tool room facility
- Workforce comprising of 60 personnel comprising of managers, designers, programmers and machine operators



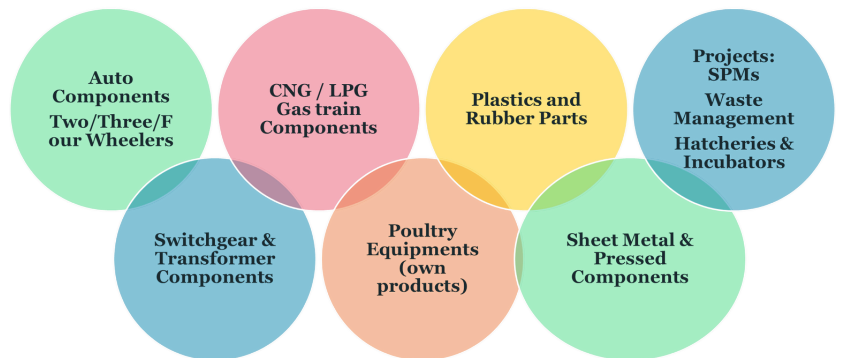
Quality Policy

"Network commits to strive for continual improvement by adapting a Quality Management System (QMS) in line with the customers' expectations."

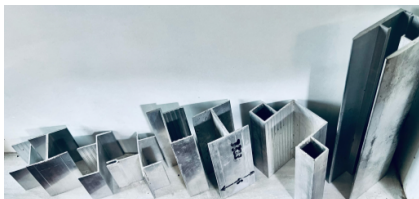
In order to achieve this, we shall:

- provide a safe, competitive, creative and accountable environment.
- establish quality standards at par with global requirement.
- identify and control internal-external issues in context of the organisation.

Areas of Work



High-Precision Machined Components



- Machining of castings, forgings & bar turned components
- Machining of high precision brake components
- Machining done with the help of jigs/fixtures and SPMs, CNC Machines
- Surface finish accuracy (up to 5 μ m, 0.4 μ m) achieved by honing burnishing processes
- Supply to leading automotive companies of 2, 3 and 4 wheelers

*Engineering
Excellence for
a Sustainable future*



Teflon and Nylon Products

- Application in automotive, electrical, switchgear industry
- Manufacturing done in separate SSI unit
- Engineering plastics include Zytel, Nylon, PU
- Delrin and PTFE (Teflon) components



Machines



CNC Turning



VMC - 3 Axis & 4 Axis



Laser Cutting Bending



Cutting Extrusion



Bar Cutting



CO2 Welding



Drilling- Radial & Pillar & Tapping



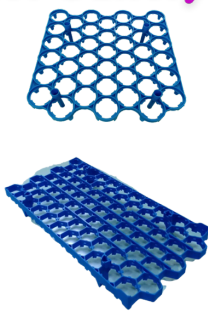
Milling with 2-Axis DRO



Product Gallery



Hatcher & Egg Trays



36" Fan for Air Circulation



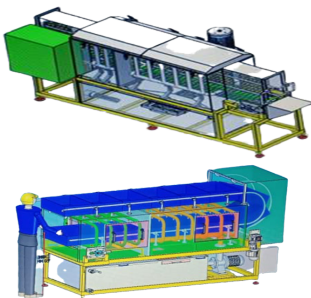
Chick Boxes



Curtain Winching Systems



Single/double Hub and Spindle Axle assembly



Washing Machine



- Water consumption controlled
- Removable nozzles for easy cleaning
- SS304 closed construction
- Washing capacity 100 nos. per hour
- Power supply: 415 V, 50 Hz, 3 phase
- More details on demand

Projects



Waste Management Project



Hatchery & Incubator Project



SPMs



- The areas covered for manufacturing are:
 - designing of electrical panel, enclosures,
 - hydraulic power pack,
 - assembly of cylinders
 - integrating various aspects into its final assembly.