

SHREE QUALITY SERVICES PVT. LTD.

Focus on Quality...

**Third Party Inspection, Support in all Quality Activities
All Types of Technical Support For Quality, Resource Provider**

OUR EXPERTISE

- ☞ Third Party Inspection
- ☞ NDT Services (MPI/UT/RT)
- ☞ Quality Management System
- ☞ Quality System Certification
- ☞ Supplier Improvement Program (PPM Reduction)
- ☞ Customer / Supplier Co-Ordination For SCM, Quality, NPD & Procurements
- ☞ PPAP Documentation, Verification and Validation
- ☞ Contractual Engagements For Machine Operating
- ☞ Outsourcing Contracts
- ☞ HR Capital Support
- ☞ Industrial Training

OUR VISION

**"Customer delight
is the cornerstone of
our success,
fostering loyalty
and building
lasting relationships"**

LEADING SERVICES PROVIDER IN

 **Automotive**

 **Engineering**

OVERVIEW

10+ years of excellence in Delivering Quality

 **650+ competent employees**



50+ valuable Clients



4 Offices

OUR CORE VALUES



AGILITY



COMMITMENT



ETHICS



TEAMWORK



TRUSTWORTHINESS



INTEGRITY

OUR SERVICES

REVERSE ENGINEERING
2D INSPECTION WITH DRAWING
3D INSPECTION WITH CAD MODEL
DIE & PATTERN INSPECTION
CMM INSPECTION UPTO 3.6 MTR.
2D TO 3D CAD MODELING
LASER TRACKER INSPECTION UPTO 100 MTR.

Testing facility

Casting and Foundry :

3D Metrology in Industrial Casting and Foundry Processes
 Mold offset and core allowance control
 Shrinkage, warpage and material thickness analysis
 Part positioning for CNC machining

Sheet Metal Forming :

3D Metrology in Industrial Sheet Metal Forming Processes
 Production quality control
 3D shape and dimension inspection
 Forming limit analysis

Measure and Inspect Your Product :

GOM scan 1 with GOM inspect is a system to support your entire workflow. It helps you to get accurate and comprehensive measurement results and makes part inspection effortless. Import and align CAD and mesh files, create surface comparisons, inspection and generate reports – easily and efficiently.

Precision in all lighting conditions :

GOM's Blue Light Technology The projection unit of the new GOM scan 1 is based on Blue Light Technology. Since the sensor works with narrowband blue light, interfering ambient light can be filtered during image acquisition. Due to its powerful light source, short measuring times can be achieved.

The Radian Plus **Laser Tracker** is used in various industries for applications such as :

Aerospace : Verifying the alignment of critical components.

Automotive : Inspection and verification of parts and assemblies.

Energy : Ensuring the precise alignment of manufacturing equipment.

Heavy Machinery : Alignment and inspection for large-scale machinery.

Reverse Engineering : Capturing detailed 3D models of components.

Measurement Services

Portable Cmm
Laser Tracker
Welding Robot Calibration
Pattern / Mold Inspection

Reverse Engineering

3D scanning
2D, 3D CAD modelling
CAD comparison



Authorised India Reseller



Self Vanishing Spray & Accessories
for Post 3D Scanning

Types of TPI services we are Providing

- Visual Inspection
- Dimensional Inspection
- Layout Inspection
- Firewall / CSL Inspection
- Pre Dispatch Inspection
- Receiving Inspection
- In process Inspection
- Process improvement Support
- Supplier End Audits
- Resident Support / Customer Representative



As per customer voice & demands

- Pareto chart analysis
- Hourly inspection report
- Daily inspection report
- Weekly inspection report
- Fortnight inspection report
- Monthly inspection report
- RCA reports
- MIS report

Benefits to Our Customers

- **Unbiased Evaluation** : Independent inspections ensure objective assessment, free from internal pressure or conflicts of interest.
- **Improved Product Quality** : Helps identify defects early, reducing rework and ensuring consistent product standards.
- **Reduced Warranty Claims & Recalls** : Prevents defective parts from reaching the customer, thereby minimizing costly recalls and warranty issues.
- **Enhanced Compliance** : Ensures adherence to industry standards (e.g., IATF 16949, ISO 9001) and customer specific requirements.
- **Expertise & Advanced Tools** : Access to skilled inspectors and specialized equipment not always available in-house.
- **Faster Market Access** : Speeds up the approval process for new parts or models by streamlining inspection and documentation.
- **Cost Savings** : Reduces COPQ & internal resource strain and operational downtime due to quality issues.
- **Continuous Improvement Support** : Provides feedback and root cause analysis to help improve manufacturing and inspection processes.
- **Supply Chain Confidence** : Builds trust with OEMs and Tier 1 suppliers by validating parts before shipment.
- **Detailed Reporting & Documentation** : Ensures traceability and accountability with thorough inspection records.



Our Team



Why Us ?

- Excellent Quality Support
- Technical Know-How with Proven Track Record
- Agile and Responsive
- Minimization of Production Downtime
- Qualified & Competitive Workforce
- Strong Back Office Support
- Reliable & Consistent Service
- Nationwide Service Coverage
- In-House Skill Development Facility
- Customer-Centric Approach
- Cost-Effective Solutions
- Compliance & Safety Focused
- 24/7 Support Availability

Proud to be business partners with



Overseas business partners



SHREE GROUP COMPANIES

- SHREE QUALITY SERVICES PVT. LTD.
- SHREE QUALITY SERVICES
- SHREE QUALITY SERVICES AND TRAINING
- SHREE 3D LABS
- SHREE SAYA NEXUS PVT. LTD.
- SHREE GAJANAN ENGITECH SOLUTION
- SHREE GAJANAN ENTERPRISES
- SHREE GAJANAN INDIA PACKAGING



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