SHREE SIDDHA ENGINEERS

An ISO 9001:2015 company

Manufacturers of CNC turned & Machined components

Estd. 2002

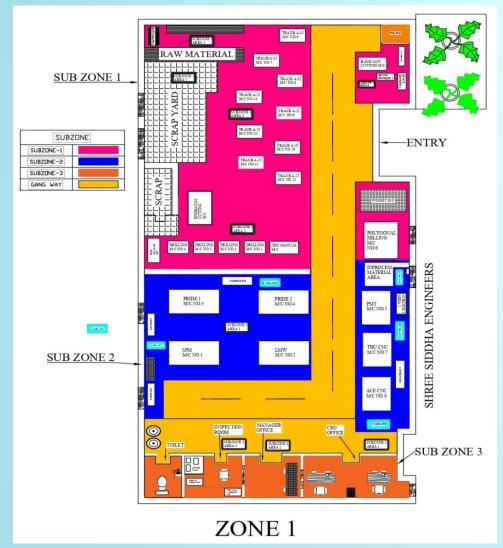


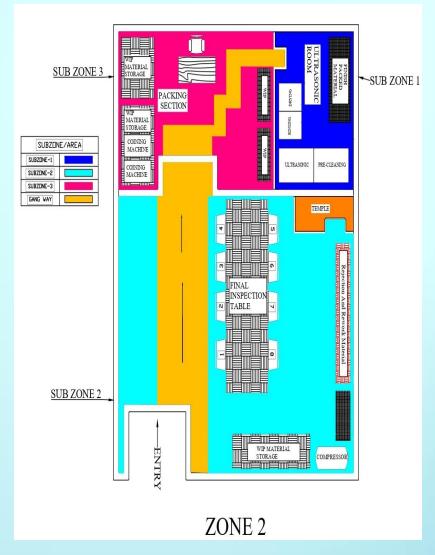




Plant

LAYOUT MAP







INTRODUCTION

▶ THE COMPANY

- We take pleasure to introduce ourselves as an Organization engaged in manufacturing machining turned parts and components.
- During Twenty years of our experience we have rendered our services to various industries.
- Our manufacturing unit is ISO 9001-2015 certified with fully equipped, latest measuring instruments. Being in this field for the past 20 years ,we guarantee the quality of any job manufactured by us.



ISO CERTIFICATE



CERTIFICATE



Management system as per EN ISO 9001:2015

In accordance with TÜV AUSTRIA CERT procedures, it is hereby certified that

Shree Siddha Engineers

Anant Industrial Estate, Phase I, Shop No. 41 / 42, Near Asian College, Near Pari Company, Narhe - Ambegaon Road, Pune - 411041, Maharashtra, India

applies a management system in line with the above standard for the

Manufacture & Supply of Machined Metal Components

Certificate Registration No. 20100163001215

Valid until 2025-08-24 Initial certification: 2016-08-25

Certification Body at TÜV AUSTRIA CERT GMBH

Vienna, 2022-07-20

This certification was conducted in accordance with TÜV AUSTRIA CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA CERT GMBH Deutschstraße 10 A-1230 Wien www.tuv.at









ABOUT OURSELVES

Why SSE?

We take pride in the systems that we have developed and perfected through our experience.

We follow a systematic approach throughout the business cycle..

Our Service;

We specialize in, but are not limited to, highly cored, complex, machined that are finished specification. Our professional engineering team can assist you in the conception and design of your finished product in the different material grades and specification. Our weight range is UPTO Diameter 180 mm to length 250 mm.

- Any surface treatment on components like Trivalent plating Electrolysis Nickel chrome as per Customer requirements and standards.
- Heat treatment processes like Case Carburised Hardened Tempered, Induction Hardening etc..



MANUFACTURING FACILITIES

- ► SAFAL TURN 5 1 NOS OD150mm Length250
- ▶ PMT SUPER CUT 5 1 NOS OD100 MM Length200
- PRIDE MACHINE TOOLS BANGLORE 2 NOS OD 270mm Length 450 MM
- ▶ LMW SMART TURN 1 NO OD 200 MM LENGTH 250 MM
- ▶ ACE Jobber LM CNC- 2 NOS OD 165 MM LENGTH 150
- AMS VMC- MCV 450 1 NO (850 * 500 * 600) with 8000 RPM Spindle and simultaneous 4th axis
- AMS VMC- MCV 400 1 NO (600 * 450 * 500) With 6000 RPM Spindle and simultaneous 4th axis
- AMS VMC Winner 1 NO (510 * 430 * 350) With 6000 RPM Spindle Index Table
- POLYGON TURNING TRISHUL MACHINE TOOLS-1 NOS



MANUFACTURING FACILITIES

- > SIX STATION CNC TURRET LATHE(AUTO CUT)- 1 NOS
- TB TRAUB PMT A42 WITH SIX STATION TURRET- 1 NOS.
- TRAUB M/C ABHIJAT A 25 OD 25mm: 8 nos.
- AUTOMATIC BAND SAW (Meba- German Make):- 2 nos.
- **CENTRERLESS GRINDING OD75 mm: 4 nos.**
- THREAD ROLLING OD36 mm: 4 nos.
- ▶ ROLLER BURNISHING Ø6 MM TO 15MM :- 1 nos.
- ULTRASONIC CLEANING MACHINE



INSPECTION FACILITIES

- PROFILE PROJECTOR WITH DRO- 10X SPEEDY MAKE-1 NO.
- **SURFACE FINISH TESTER MAHR MAKE- 1 NO.**
- HARDNESS TESTER FINE MACHINE SERVICES- 1 NO.
- **SURFACE PLATE 680X680 GRANITE TANISH MAKE 1 NO.**
- **SURFACE PLATE 500X500 GRANITE JAFUJI MAKE 1 NO.**
- DIGITAL AIR GAUGE- 1 NOS.
- SLIP GAUGE BOX0.5-100MM 1 NO. LUCID MAKE
- DIGITAL HEIGHT GAUGE-0- 300 MM (MITUTOYO)MAKE- 1NO.
- **BETWEEN CENTRE 300 MM JAFUJI 1 NO.**
 - DIAL COMPERATOR STAND -300 MM JAFUJI MAKE- 1 NO.



INSPECTION FACILITIES

- LEVER DIAL-0.01MM 1 NO.
- PLUNGER DIALO.001 TO 0.01-1 NO. EACH
- MICROMETER-0-300MM SET
- DIGITAL VERNIER-2 NOS.
- DIGITAL MICROMETER-0-25 MM 1 NO.
- DIAL VERNIER-0-150MM -3 NOS.
- **BLADE MICROMETER-1 NO.**
- MICROMETER-5 NOS.
- **BORE GAUGE 6-18 MM,18-35 MM,35-150 MM**



SUPPORT FROM OUR CUSTOMERS

- Through Supplier Transformation & CQA- Team
- Productivity Improvement
- Lead Time reduction
- Business Process Re-engineering
- Quality Systems establishment
- Manufacturing capacity and facility up-gradation.
- Existing units capacity will also be increased as per Considerable Volume



CUSTOMER

- FLEETGUARD FILTERS PVT LTD., PUNE.
- FLEETGUARD FILTERS PVT LTD., DHARWAD.
- KIRLOSKAR OIL ENGINES (KOEL), PUNE.
- COARAM CHROMWELL, DEWAS.
- MERCEDES BENZ, PUNE.
- VANAZ ENGINEERING LTD., KOTHRUD.
- LAXMI DRUCKEN KOMPONENTS PVT LTD., SOLAPUR.
- ▶ UGC SUPPLY CHAIN PVT LTD., CHAKAN.
- KTA SPINDLE TOOLINGS, HINJAWADI.
- PRATIBHA MEDINOX, SOLAPUR.
- UTKARSH ENGINEERING WORKS, PUNE.



OUR MAJOR PRODUCTS



PRECISION BRASS ALUMINIUM COMPONENTS



STAINLESS STEEL COMPONENTS



OUR MAJOR PRODUCTS



PRECISION MACHINING COMPONENTS



HYDRAULIC PRECISION SHAFT & COMPONENTS



OUR MAJOR PRODUCTS





FILTER ADAPTORS

STUD GEAR SHIFTER ASSEMBLIES



INSPECTION FACILITIES









Manufacturing Facility











COINING MACHINE





ULTRASONIC CLEANING

Our Unit is equipped with State of art Ultrasonic Cleaning Set-up with 4 bucket dip process to achieve the best Millipore results





MAN-POWER RESOURCES

- Proprietor/Proprietary/Directors-3
- Executive/Manager-3
- ▶ Skilled-40
- Semi-Skilled-15
- Unskilled-10
- ▶ Helper–3
- Inspector-1



LEAN MANUFACTURING

- We have successfully completed Lean Manufacturing (KOEL LEAN CLUSTER).
- Lean manufacturing is a methodology that focuses on minimizing waste within manufacturing systems while simultaneously maximizing productivity.
- Lean is a MSME (Micro, Small & Medium Enterprises) project in which The general approach involves engagement of Lean Manufacturing Consultants (LMC) to work with selected MSME's in the chosen clusters with financial support by the Government

Future Expansion Plan

- We are in the process of acquiring big land for factory
- New VMC 2 Nos to be added shortly
- Cordinate measuring Machine (CMM) to be added shortly
- Photo imaging machine to be added shortly



OUR QUALITY POLICY

- Management committee
- Shop floor committee
- Quality circles
- Knowledge integration
- Skills development
- Continuous System Improvement



SHREE SIDDHA ENGINEERS

- Shed No.41/42, Anant Industrial Estate Phase-I
- Near Asian College, Near Old Pari Company,
- Dhayari Narhe Road
- PUNE- 411041
- PAN NO- AAZFS2696
- GSTN-27AAZFS2696B1ZL
- Our Bank- Central Bank Of India (Pune City Branch)
- OUR CONTACT DETAILS:-
- AMRISH C.MEHTA 9822063019
- SAGAR B. GANDHI- 8975060303/7020587813
- EMAIL <u>shreesiddhaengineers@gmail.com</u>

