



# **S.S. ENGINEER WORKS**

**WELCOME**

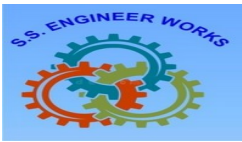
**TO**

**S.S. ENGINEER WORKS**

**Plot No- 41, Sec-15, IMT Bawal**

**Haryana**

***An ISO 9001:2015 Certified Company***



# S.S. ENGINEER WORKS

## COMPANY POLICY

M/s S.S. Engineer Works is committed to achieving customer satisfaction by providing quality products which conform to customer specifications and delivery product on time. This is accomplished in a continuous improvement environment through the use of quality objective which are communicated to all personal.

## MISSION

“Seeks to establish S.S. Engineer Works as a brand of for our valuable customers by adhering to the following commitments”

- ❑ Superior performance through excellence standards.
- ❑ Maintaining ethical standards.



# S.S. ENGINEER WORKS

## Quality Objective

Quality objective have been derived out of the quality policy and express company's commitment to quality and customer satisfaction following are the specific quality objective:-

- Continuously benchmark with the best in competition and respond appropriately.
- Continuously improve, level of customer satisfaction.
- Continuously upgrade process technology.
- Continuously reduce rework, scrap and improve straight pass.
- Impart training/inputs to employees for continuous enhancement of their effectiveness on job.

## Vision

M/s S.S. Engineer Works is wish to be the most preferred and trusted provider of industrial and automotive manufacturers

With uninterrupted commitment to technological in north India.

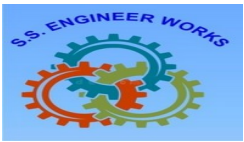


# Company Information

**M/s S.S Engineer Works** established in 2001, a progressive and professionally managed company engaged in manufacturing and supplying of a wide range of High precision Machining components for various Automobile OEMs and other industrial components like that Automobile/Refinery/Petroleum/ Boiler Chiller etc.

The market segments to which the Company caters to include OEMS namely M/s. Lumax manooh (P) Ltd. Manesar (Gurgaon), M/s UFI Filters (P) Ltd. (Bawal), M/s Daikin Air-conditioning India Pvt Ltd., M/s Carrier Air-conditioning & Refrigeration Ltd, M/s. M & M Machine Craft (P) Ltd. (Gurgaon & Haridwar), M/s Wika Group (Micro) (Faridabad), M/s Bliss Anand (Bawal), M/s Vishwakarma Pvt.Ltd (Faridabad) M/s Sigma Automotive etc.

The company is audited and certified for ISO 9001:2015 certification from SARRA Cert Body, the company endeavors to achieve the highest standards of quality in the manufacturing processes, with latest technology, having computer controlled Program machines, with controlled environment.

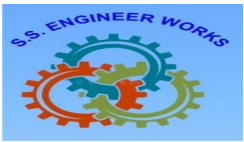


# Material Information

## Material:-

The components manufactured by the company are in a variety of Engineering Metal:-

1. SGI Casting (Grade- SG370/17, SG400/12, SG500/7, SG600/3, SG700/2, SG800/2)
2. CI Casting (Grade- FG150, FG200, FG220, FG260, FG300, FG350, FG400)
3. Forging
4. Copper
5. Brass
6. Aluminum
7. MS (IS2062 GRE 250, IS2062 GRE 350)
8. Stainless Steel (Grade- SS304, SS316, SS316/L, Super Duplex, Hastalloy C276, Inconel 625)
9. SA516 GR 70 (ASME)
10. SA105 (Hand forging)
11. Investment Casting



# Infrastructure Information

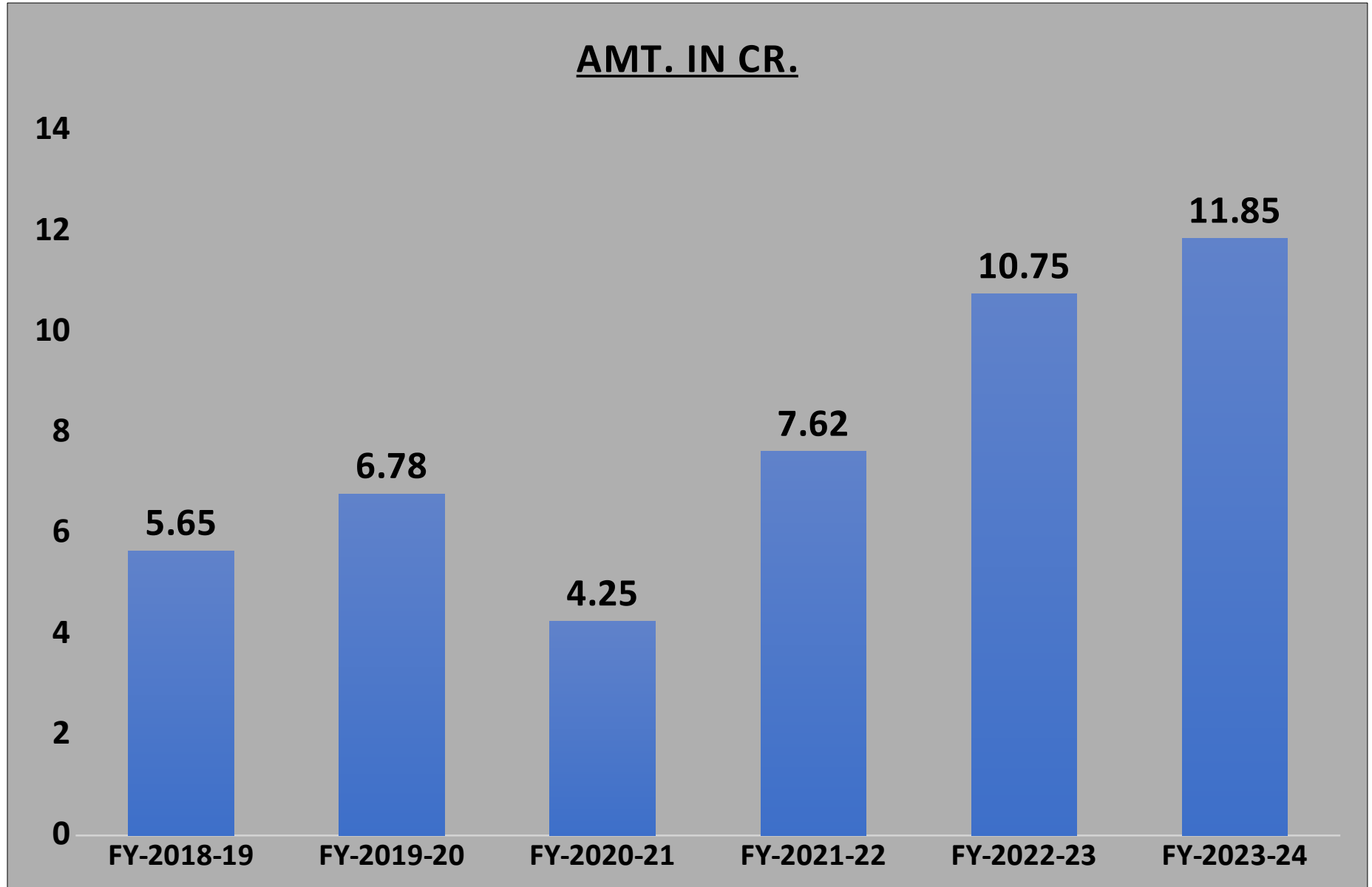
## Infrastructure:-

1. Machining Plant:- **Utilization 60%**
2. Casting Plant Sister Concern:- **Utilization 65%**
3. Forging Plant Sister Concern:- **Utilization 60%**
4. Power Generation Capacity:- **DG Set 125 KVA**
5. Plant Area Covered:- **2000 Square Feet**

Today the company has one of the leading manufacturers and suppliers of **Machining Components Products**, with a turnover of approximately **Rs. 11 Cr.** per annual.



# SALE TREND



## Certificate of Registration



This is to certify that the Quality Management System of

### S.S. ENGINEER WORKS

PLOT NO- 41, SECTOR- 15, HSIIDC, IMT BAWAL-REWARI,  
HARYANA-123501

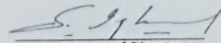
has been successfully assessed &  
conforms with the following standard

## ISO 9001:2015

### Scope of Certification

MANUFACTURE AND SUPPLY OF AUTOMOBILES AND  
OTHER INDUSTRIAL COMPONENTS

|                           |                    |
|---------------------------|--------------------|
| Certificate No.           | : SSE/QMS/E23/3790 |
| Initial Registration Date | : 29.05.2023       |
| Issue Date                | : 29.05.2023       |
| Surveillance 1 Audit Date | : DONE             |
| Surveillance 2 Audit Date | : 29.04.2025       |
| Re-Certification Due on   | : 29.04.2026       |
| Date of Expiry            | : 28.05.2025       |

  
Signature of Director



Accreditation No. CB-MS-2809  
**Accredited by United Accreditation Foundation (UAF),**  
400 North Center DR, STE 202, Norfolk, VA 23502, United States of America  
**To Check Certification Status:**  
[www.saaracertification.com](http://www.saaracertification.com) & [www.uafaccreditation.org](http://www.uafaccreditation.org)



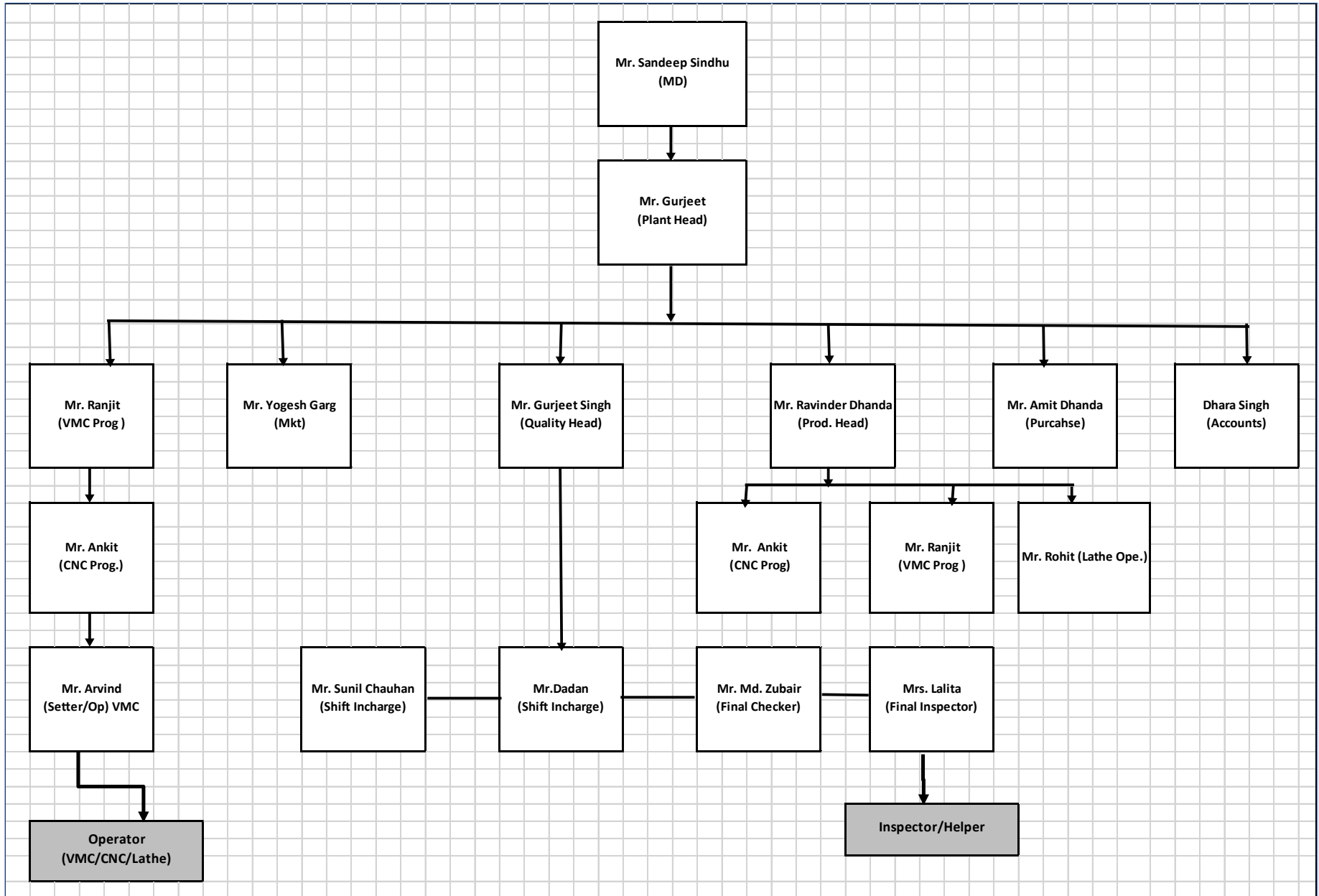
**SAARA MANAGEMENT SYSTEM PRIVATE LIMITED**  
F-7, Top Floor, Main Road, Kalkaji, New Delhi-110019, India  
E-mail: [saaransp@gmail.com](mailto:saaransp@gmail.com) Website: [www.saaracertification.com](http://www.saaracertification.com)

The validity of certificate is subject to regular surveillance audit on or before above mentioned dates and its only valid after successful surveillance with continuation letter issued by SMSPL. It is issued subject to the continued availability of access at any time and without notice to the above named organization's premises for the purpose of assessment and surveillance regarding the standard named above and SMSPL terms and conditions. The certificate is the property of SMSPL and shall be returned immediately when demanded.

**ISO 9001:2015 Certificate**



# Organizational Hierarchy





# Our Valuable Customer

- Daikin Air-Conditioning India Pvt Ltd- Neemrana (Japanese Group)
- Carrier Air- Conditioning & Refrigeration Ltd (Manesar)
- Frick India
- Escorts Kubota Ltd. (Faridabad)
- Voltas (Gujrat)
- Kehems
- Sigma Automotive Material Pvt Ltd (Manesar)
- Bliss Anand Pvt. Ltd. (Bawal)
- Micro Product Precision –Faridabad (Wika Germany Group)
- Lumax Mannoh P Ltd (Manesar)
- U F I Filter India Ltd. (Bawal)

**Our New Customer in Future  
(Pipelines Customer)**

- **Victoria Auto (Faridabad)**
- **M & M Machine Craft P Ltd (Haridwar)**



# Measuring Instruments Facility

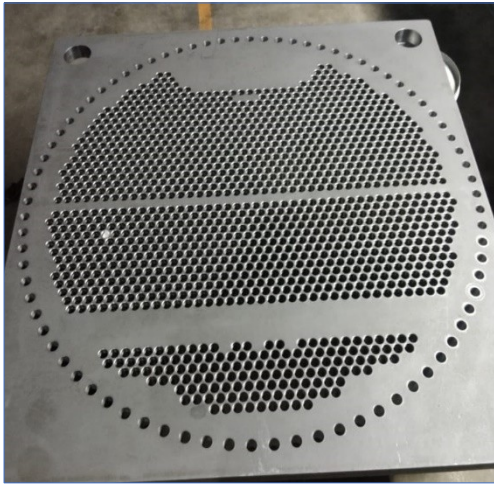
| Sr. No | INST. DESCRIPTION     | MAKE          | CAPICITY                   | QTY.    |
|--------|-----------------------|---------------|----------------------------|---------|
| 1      | Profile Projector     | Meera Meltzer | 150-200 mm                 | 1 Nos.  |
| 2      | Surface Finish Tester | Mitutoyo      | Ra / Rz                    | 1 Nos.  |
| 3      | Height Gauge          | Mitutoyo      | 0 ~ 600 mm                 | 03 Nos. |
| 4      | Hardness Tester       | Fine          | HRB/HRC                    | 1 Nos.  |
| 5      | CMM                   | Accurate      | 1000x1500x800              | 01 Nos  |
| 6      | Puppy Dial            | Mitutoyo      | 0.01 – 0.8 mm. (LC – 0.01) | 3 Nos.  |
| 7      | Micro Meter           | Mitutoyo      | 00 ~ 25 mm. (LC – 0.001)   | 12 Nos. |
| 8      | Micro Meter           | Mitutoyo      | 25 ~ 50 mm. (LC – 0.01)    | 10 Nos. |
| 9      | Depth Micro Meter     | Mitutoyo      | 00 ~ 100 mm. (LC – 0.01)   | 05 Nos. |
| 10     | Digital Caliper       | Mitutoyo      | 00 ~ 150 mm. (LC – 0.01)   | 05 Nos. |
| 11     | Digital Caliper       | Mitutoyo      | 00 ~ 200 mm. (LC – 0.01)   | 09 Nos. |
| 12     | Surface Plate         | Luthra        | 1000x1600mm                | 3 Nos.  |



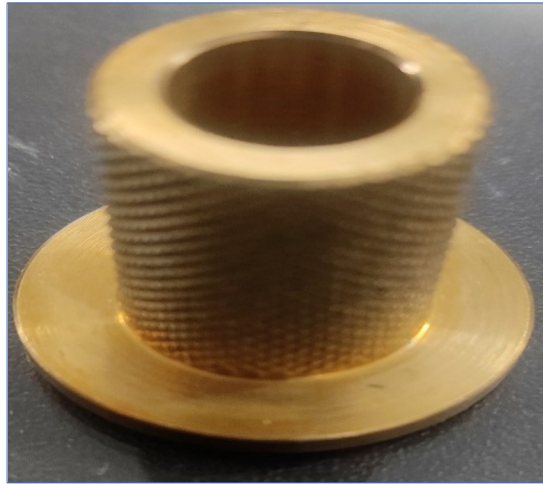
# Machine List

| Sr. No | INST. DESCRIPTION | MAKE      | CAPICITY      | QTY.   |
|--------|-------------------|-----------|---------------|--------|
| 1      | CNC               | LMW/ACE   | 6 Inch/8 Inch | 10 Nos |
| 2      | VMC (Small)       | ACE       | 300X200       | 2 Nos  |
| 3      | VMC (Big)         | Borgozi   | 2200X1200X750 | 1 Nos  |
| 4      | VMC (Big)         | M Zero    | 1500X1500X650 | 1 Nos  |
| 5      | VMC (Big)         | Haas      | 1500x2500x800 | 1 Nos  |
| 6      | Broach Machine    | Focus     | 6 Ton         | 1 Nos  |
| 7      | Bandsaw Machine   | Tannu     | 120 MM        | 1 Nos  |
| 8      | Lathe Machine     | HMP       | 16/15/06 Foot | 6 Nos  |
| 9      | Tool Grinder      | Vidwa     | 5 Inch        | 1 Nos  |
| 10     | Welding Set       | Arco      | 250 KVA       | 1 Nos  |
| 11     | Generator         | Kirloskar | 125 KVA       | 1 Nos  |
| 12     | Air Compressor    | Elgi      | 10HP          | 3 Nos  |

# Product Range at A Glance



**Tube Sheet**



**Impeller Bush**



**Flange**



**CNC Turned Shaft**

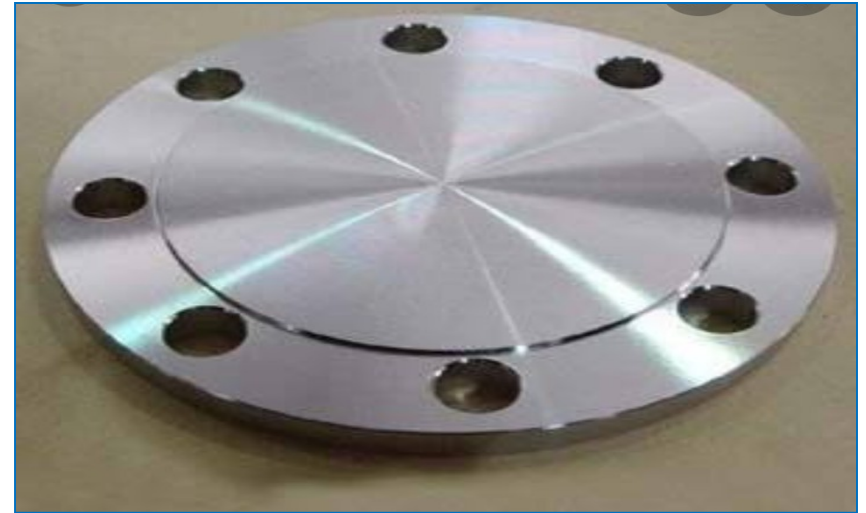


**CNC Turned Shaft**

# Product Range at A Glance



**CNC Turned Gear**



**Blind Flange**



**Pins**



**Disc Sleeve**

# Product Range - Casting Parts



**Bonnet**



**T Body**

# Product Range - Casting Parts

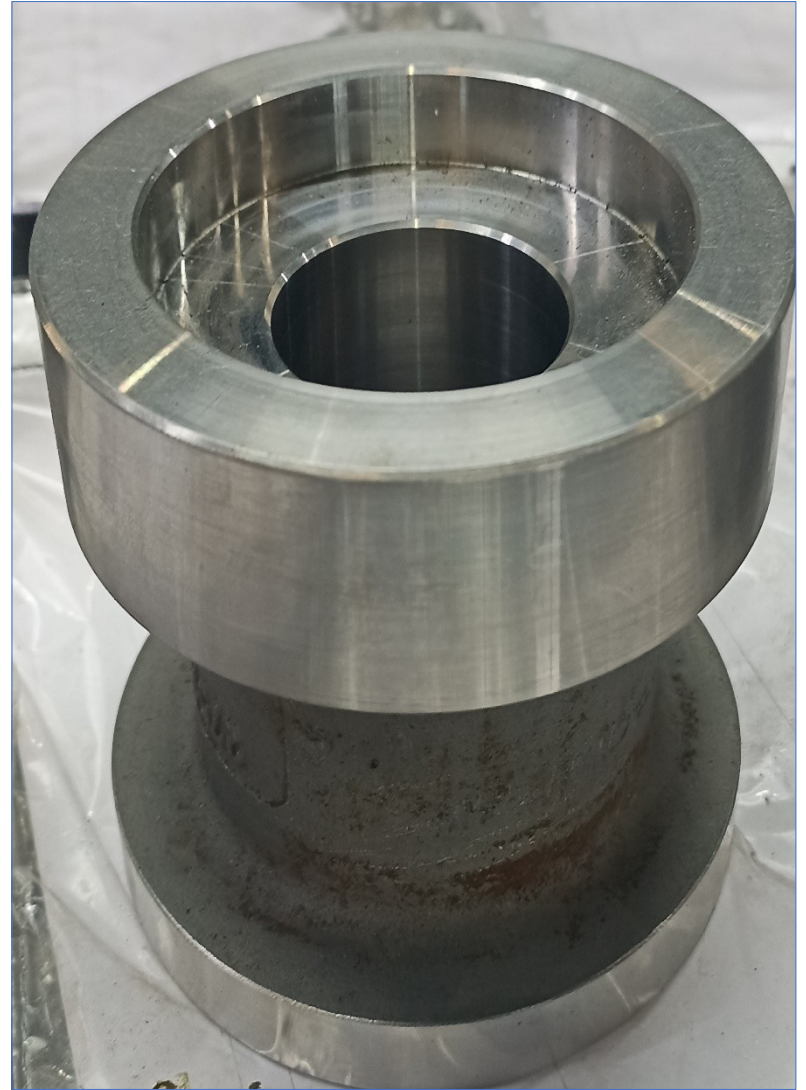


**Sleeve**



**T Body**

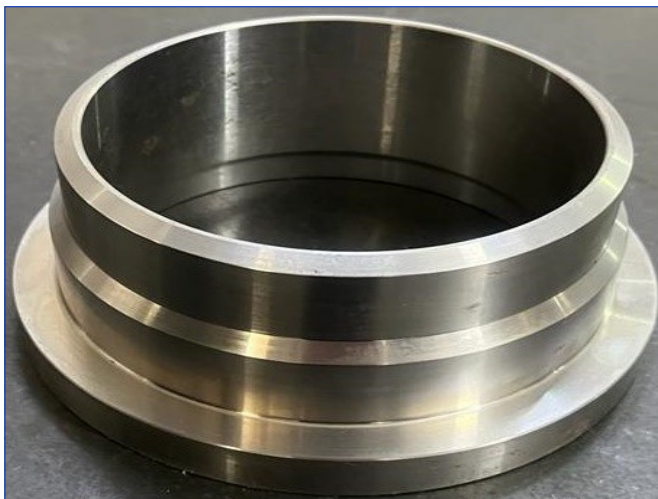
# Product Range - Casting Parts



**Sleeve**

**Body**

# Product Range at A Glance



**Retainer**



**Coupling**



**Guide Sleeve**



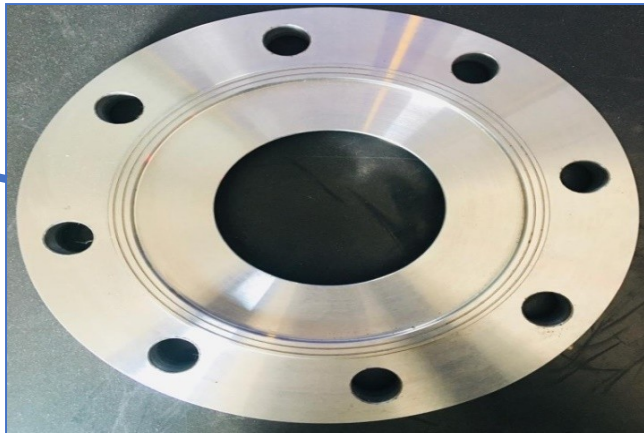
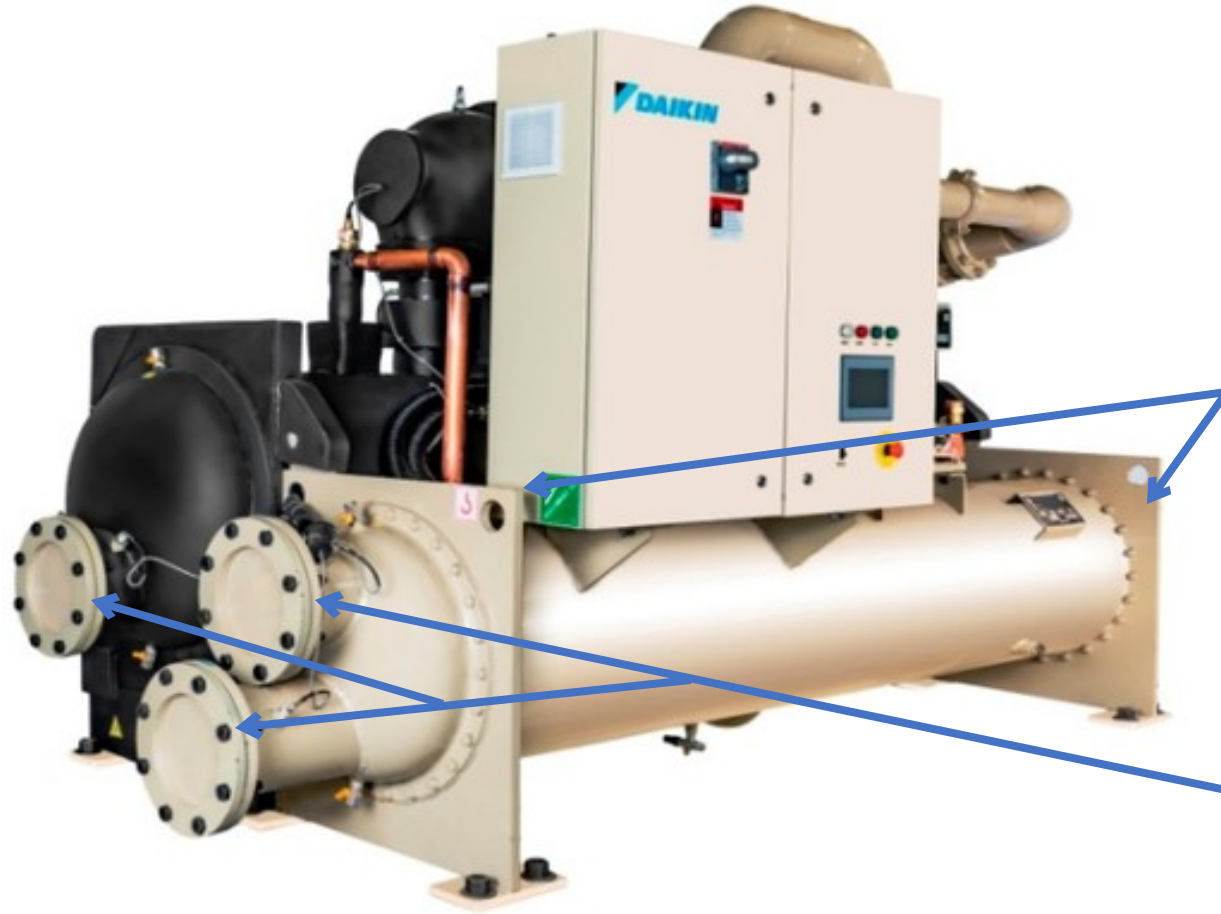
**SS Body**

# Product Range For Flange

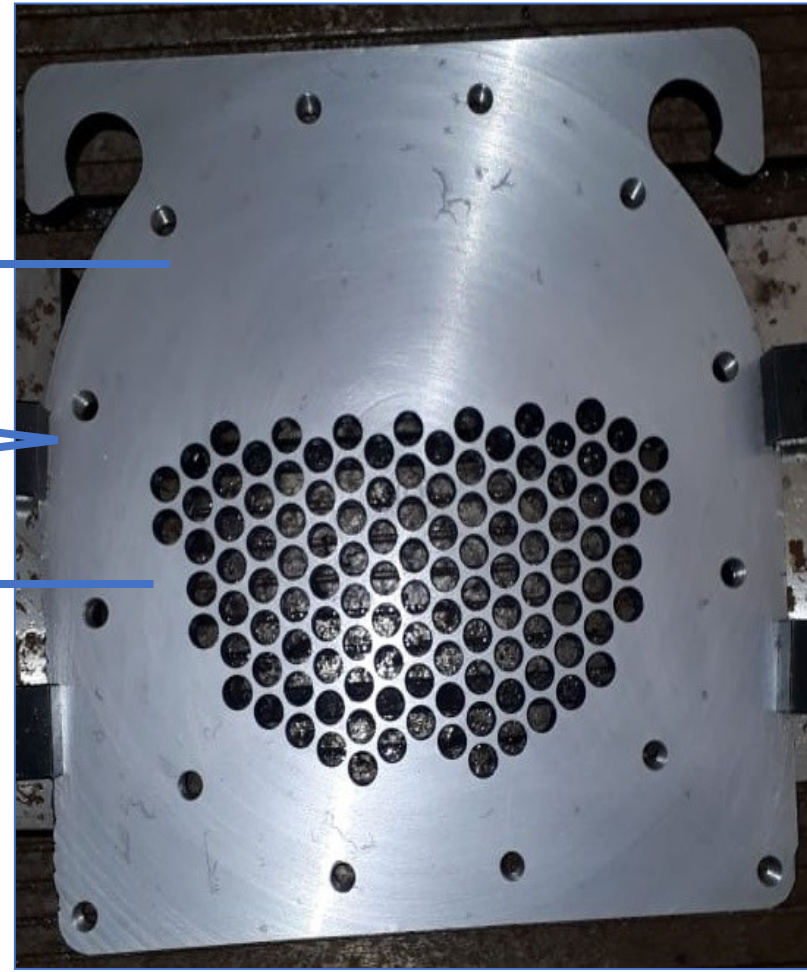


**MATERIAL SS316:- DIFFERENT TYPES OF FLANGES**

# CHILLER UNIT PART TUBE SHEET & FLANGES



CARRIER TUBE SHEET



# Refinery Product

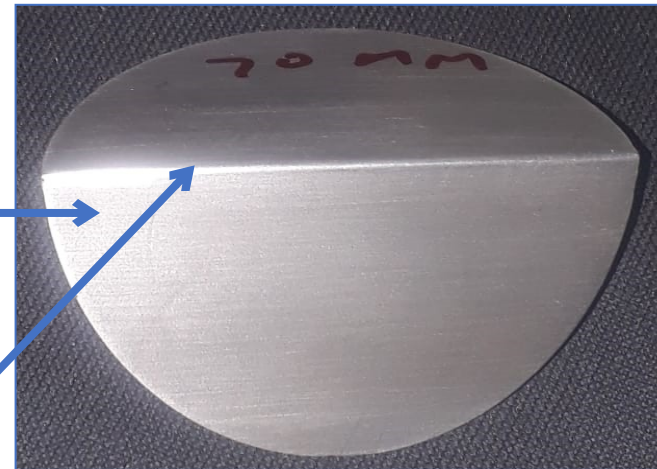
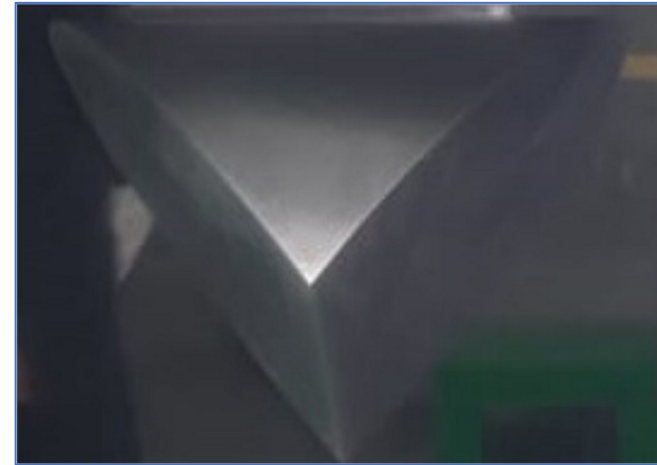
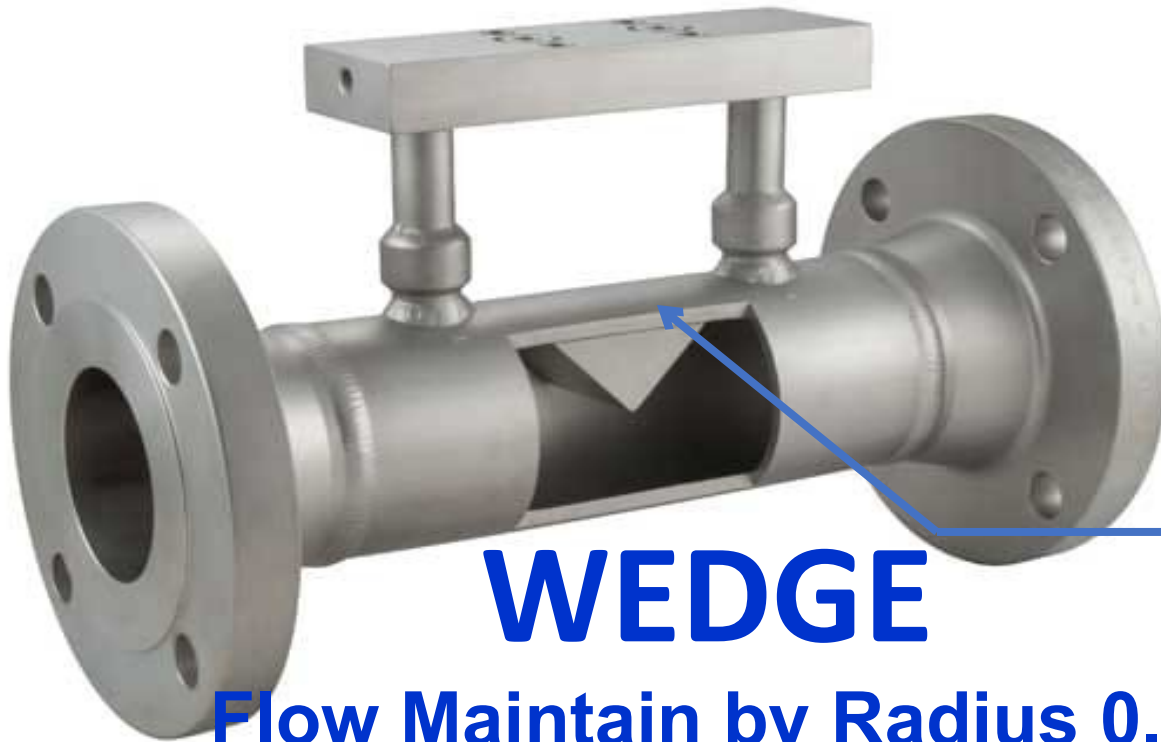


# TUBE SHEETS- GRADE SS316



**DIA 1648 MM**

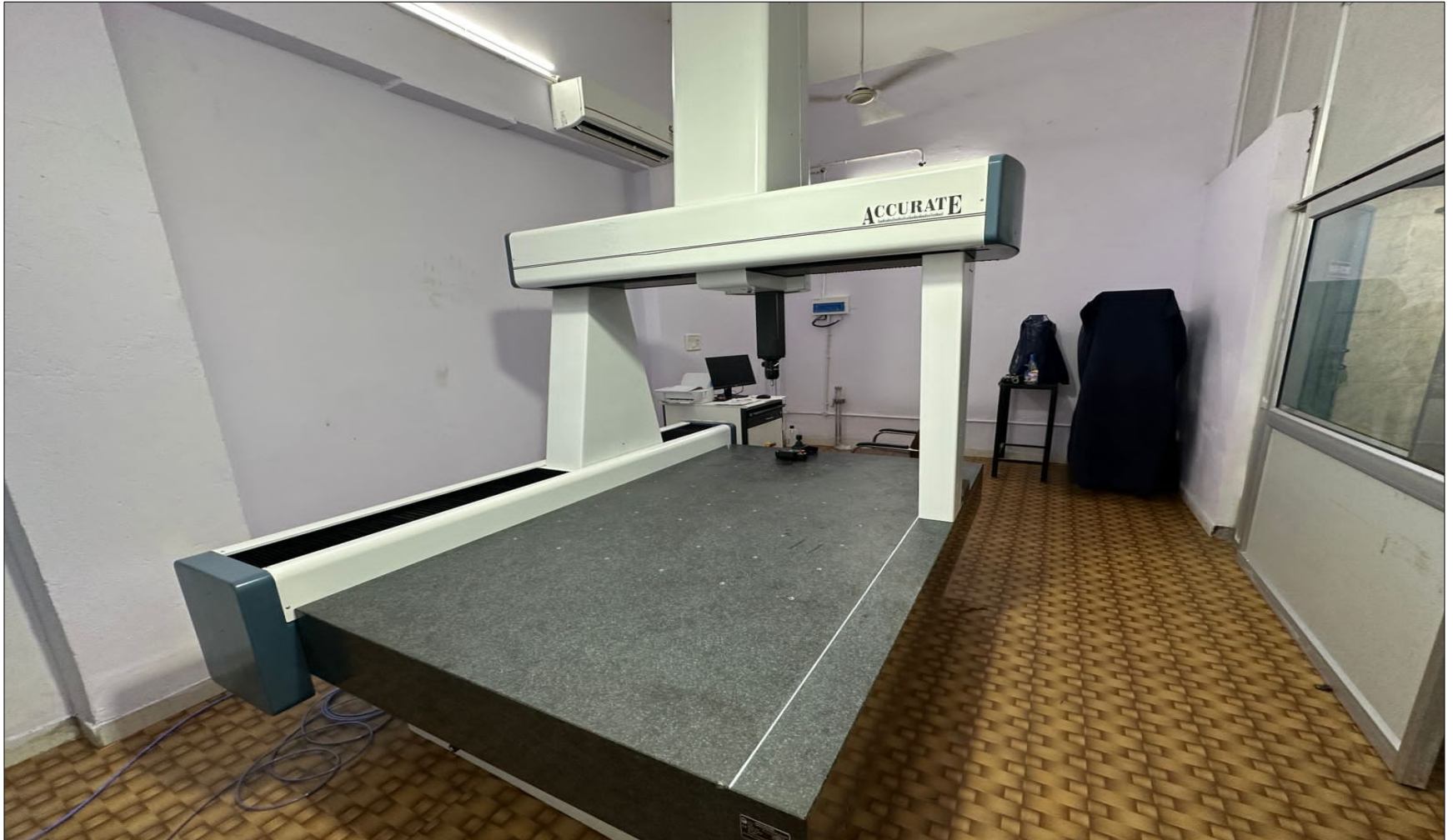
# WEDGE- Flow Control Valve



**WEDGE**

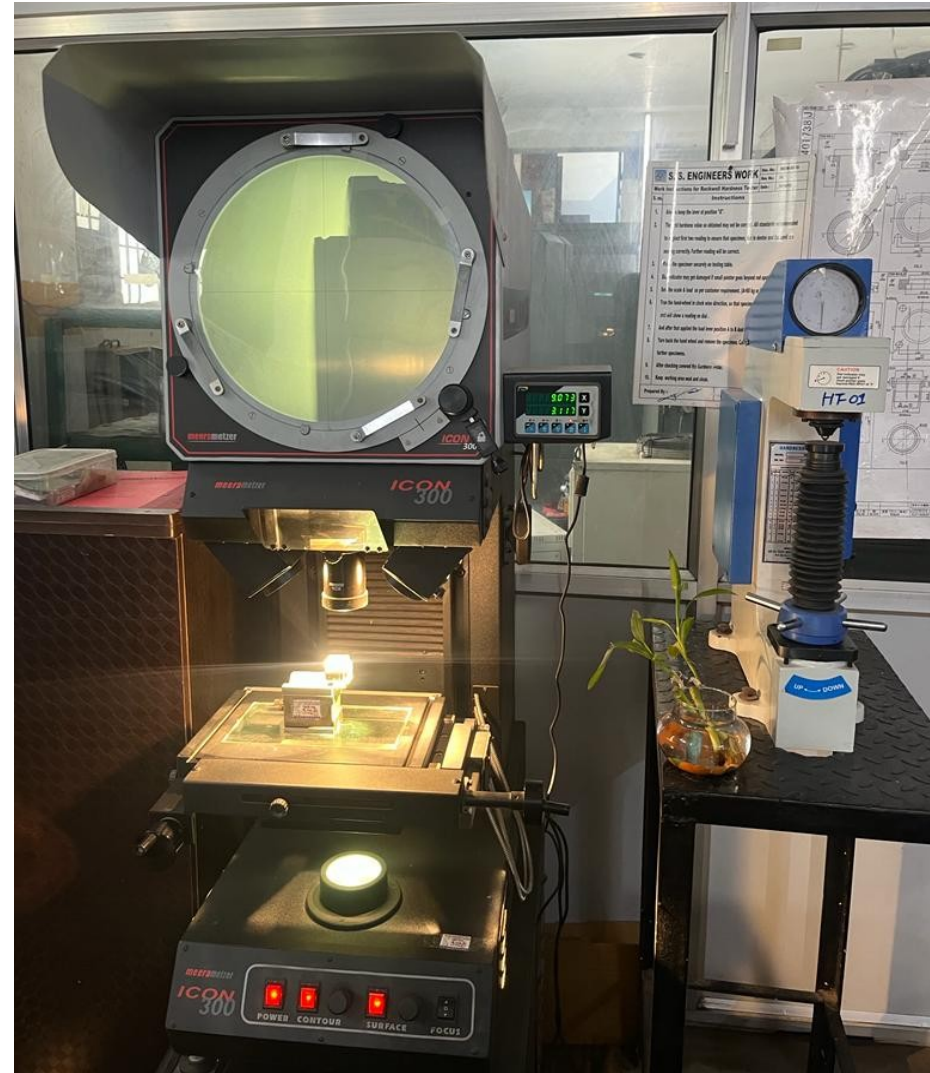
**Flow Maintain by Radius 0.8**

# CMM



CMM Size:- 1500x1000x800

# Standard Room



# Standard Room



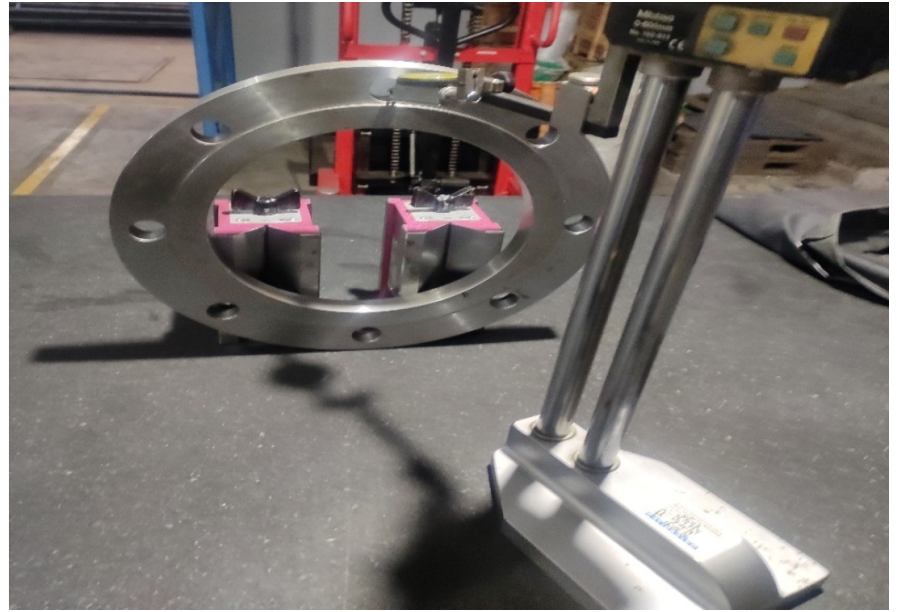
1. Profile projector 1 micron least count
2. Surface Plate 1000x1600mm (0 Grade Luthra)
3. Roughness Tester (Mitutoyo)



# Machine Shop at a Glance



# Machine Shop at a Glance



# Final Inspection Station



# Quality Gallery





# Our Team



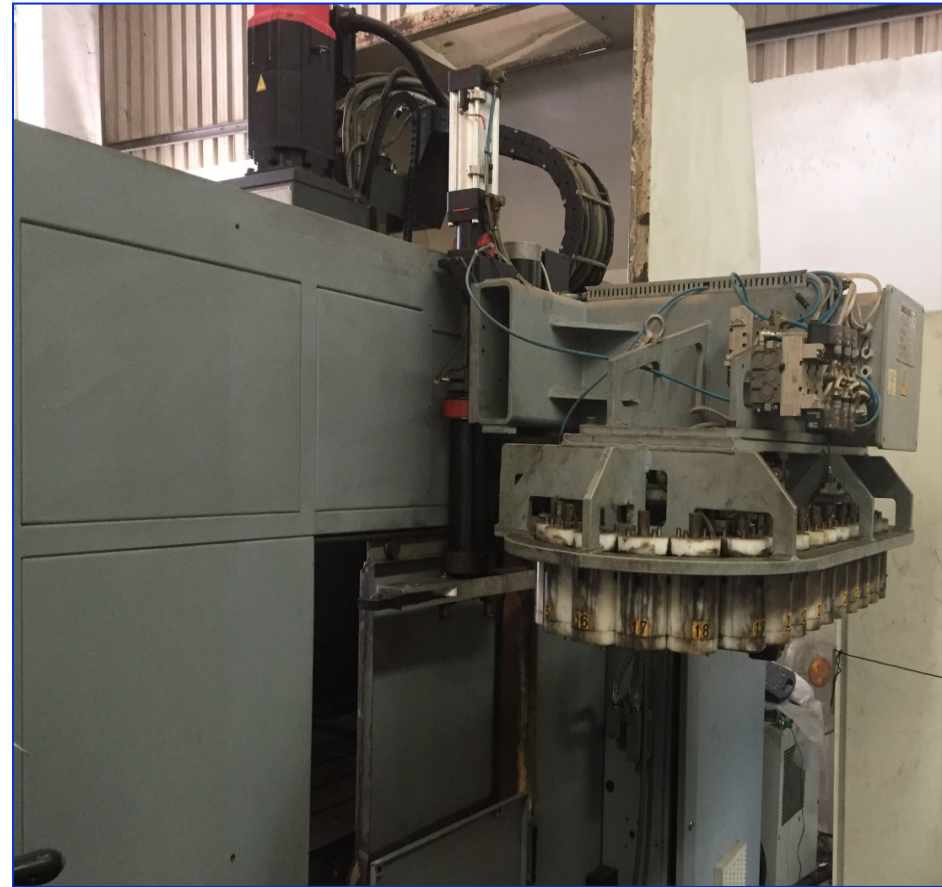
# MACHINE:- At A Glance



**1. Table Size:- X-2500MM, Y-1500MM, Z-800MM (Make- Haas)**

**2. Table Size:- X-1500MM, Y-1500MM, Z-650MM (Make- M Zero)**

# MACHINE:- At A Glance

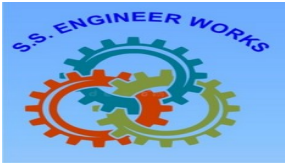


**1. Table Size:- X-2200MM, Y-1200MM, Z-750MM & 120 Tool**

**Magazine (Make- Bergonzi)**

# MACHINE SHOP





# S.S. ENGINEER WORKS

## CONTACT DETAILS

**M/s S.S. ENGINEER WORKS**  
**Plot No. 41, Sector-15 HSIIDC IMT**  
**Bawal - 123501**

- ❑ Sandeep Sindhu ( Ph. 9999022520 ) MD
- ❑ Gurjeet Singh ( Ph. 9760240872 ) Plant Head
- ❑ Ravinder Dhanda (Ph. 9468252576) Tech. Head

E-mail: [ssewautocomponents19@gmail.com](mailto:ssewautocomponents19@gmail.com)

Website:- [ssengineerworks.in](http://ssengineerworks.in)



# S.S. ENGINEER WORKS

Thank You  
Give us your valuable  
time