
GOLA ENGINEERING WORKS

WELCOMES



CORPORATE PROFILE

GOLA ENGINEERING WORKS

**Plot No.- 100,Gali No. 7 W, Sarurpur
Industrial Area, Sarurpur Village,
Faridabad, Haryana (121004) India**

Govt. Regulation

PAN No. : ASBPJ0127G

GSTIN No. : 06ASBPJ0127G1ZC

Group Profile



Gola Engineering Works was founded by Mr. Lekh Chand Gola in 2015. The firm is into manufacturing of Precision Sheet Metal Parts & assemblies, cnc machining and Light fabrication parts, Heavy Fabrication for Automotive, Agri machinery, Construction machinery, White goods, and Industrial applications

Vision Statement:

Our vision is to enhance customer satisfaction by being responsive and by providing high Quality products with on Time delivery at Competitive Prices, consistently by continuous improvement of our resources

Established in	: 2015
Main Plant Location	: Faridabad, Haryana
Employee strength	: 65 nos.
Sales in 2025-26	: INR 8 Cr
Sales Target (2026-27)	: INR 15 Cr

Quality Certifications:

- Gola Engineering works is an IATF 16949 Certified Company.
- ISO 9001:20015 Certified Company.
- ISO 45001 & ISO 14001.

Products and Services:

- Steel and Alloy Forged & Machined Components.
- Stamped sheet metal components
- Sheet metal part assemblies
- Sheet metal Pulley for Power train application (Under Implementation)

Key customers :

- Sebro's Group (Tier 1 OEM)
- Mitaso group
- S.D. Auto (Tier 1 OEM)
- Xlerate Driveline INDIA
- Polar Auto
- Yashdeep Automotive
- Cosmos

Leadership Profile



Name : Mr. Lekh Chand Gola
Designation : CEO & Founder
Qualification : ITI (Fitter)
Years in Industry : 30 Years
Profile : The 1st generation entrepreneur and the man behind Gola Engineering Works for what it is today. A visionary and well-respected name in Sheet Metal Industry & Machining, clients and rivals alike.



Name : Mr. Nirdesh Gola
Designation : General Manager - Operations
Qualification : B.Tech (Mechanical Engineering)
Years in Industry : 9 Years
Profile : He has been involved in the business since 2017 then and following in the footsteps of his father, Mr. Lekh Chand Gola is setting new goals for the new company and working tirelessly towards achieving them. **Being a young mind, he brings a fresh perspective and modern approach towards doing Business.**

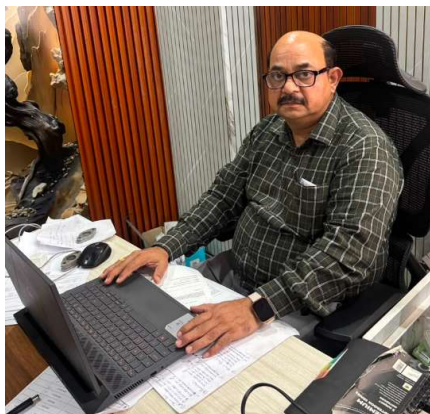


Name : Mr. Amit Gola
Designation : Manager - Sales & Purchase
Qualification : B.B.A
Years in Industry : 6 Years
Profile : He has been involved in the business since 2020 then and following in the footsteps of his father, Mr. Lekh Chand Gola is setting new goals for the new company and working tirelessly towards achieving them. **Being a young mind, he brings a fresh perspective and modern approach towards doing Business.**

Leadership Profile



Name : Mr. Pradip Solanki
Designation : Vice President (Marketing & Business Development)
Qualification : B.E. (Mechanical - Mumbai University)
Years in Industry : 26 Years
Profile : Professional having worked with various renowned organizations at Tier-1 suppliers in Business Development, Product Development, Special Expertise in Sheet Metal Pulley Manufacturing, Tool design, SPM's & Automation.

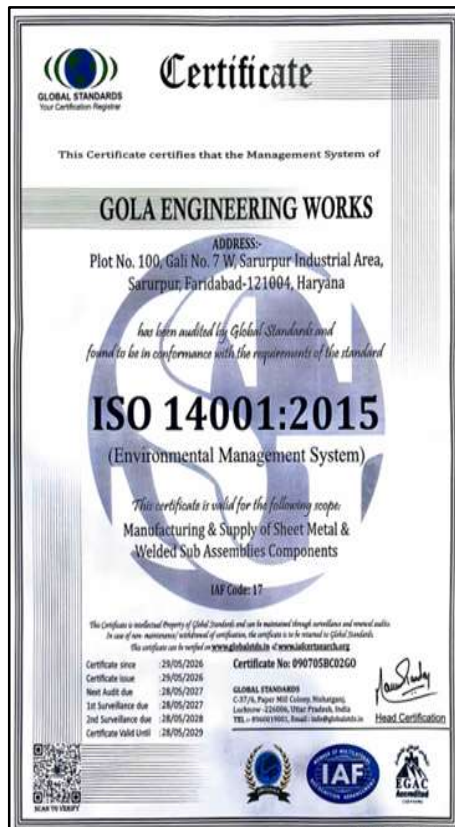


Name : Mr. Vineet Saxena
Designation : HOD - QMS & QA
Qualification : B.E. (Mechanical)
Years in Industry : 30 Years
Profile : Professional having worked with various renowned organizations at Tier-1 suppliers in QMS, New Product Development, Special Expertise in IATF Certification service support, Customer Interaction, MACE Expertise & Surface Treatment Technical expertise.



Name : Mr. Rajeev Singh Raghav
Designation : HOD – HR & Admin
Qualification : B.A.
Years in Industry : 17 Years
Profile : Professional having worked with various renowned organizations at Tier-1 suppliers in QMS, Special Expertise in IATF Certification service support, Customer Interaction, MACE Expertise & Machine Maintenance expertise.

Company Certifications



ISO 14001:2015



ISO 45001:2018



ISO 9001:2015



ZED BRONZE

ROAD MAP- IATF- 16949:2016 (JULY '2026)

Quality Policy



Annexure I

QUALITY POLICY

GOLA ENGINEERING WORKS is committed to meet & driven to exceed customer satisfaction by providing quality products and services through the application of quality management system,& by complying with statutory, regulatory and interested parties requirements.

This shall be achieved by stressing on innovation, training of employees, continually acquiring knowledge of related subject matter & introducing new technologies.

QUALITY OBJECTIVES

1. To Ensure On Time Delivery.
2. To Increase OEM'S Customer.
3. Zero Defect at Customer End
4. Engage everybody's commitment across our complete value chain at and at all levels of organizations.
5. Assure full safety compliance by respecting our policies, principles and standard with full transparency.

L. C. GOLA
Managing Director

Customers



SEBROS GRUOP



XLERATE DRIVELINE INDIA



COSMOS



MITASO



YASHDEEP AUTOMOTIVE



R R AUTOTECH PVT. LTD.



POLAR AUTO



S.D. AUTO

Our Products

FLANGE



SIDE COVER



ALUMINIUM SLEEVE



Products



Facilities and Resources

SR. NO.	MACHINE NAME	MACHINE NO.	SPECIFICATION	MAKE
1	MECHANICAL PRESS	PP-01	150	RATTAN
2	MECHANICAL PRESS	PP-02	150	SR TRADING
3	MECHANICAL PRESS	PP-03	75	SR TRADING
4	MECHANICAL PRESS	PP-04	75	SR TRADING
5	MECHANICAL PRESS	PP-05	75	RATTAN
6	MECHANICAL PRESS	PP-06	50	SR TRADING
7	MECHANICAL PRESS	PP-07	50	SR TRADING
8	MECHANICAL PRESS	PP-08	50	SR TRADING
9	MECHANICAL PRESS	PP-09	50	SR TRADING
10	MECHANICAL PRESS	PP-10	50	SR TRADING
11	MECHANICAL PRESS	PP-11	50	SR TRADING
12	MECHANICAL PRESS	PP-12	50	SR TRADING
13	MECHANICAL PRESS	PP-13	30	
14	MECHANICAL PRESS	PP-14	30	
15	MECHANICAL PRESS	PP-15	30	
16	MECHANICAL PRESS	PP-16	30	
17	MECHANICAL PRESS	PP-17 TO PP-21	20	
18	MECHANICAL PRESS	PP-22 TO PP-25	10	
19	LATHE MACHINE	TR-01	6 FEET	SR TRADING
20	SURFACE GRINDER	TR-02	24 " X 12"	GULATI
21	BENCH GRINDER	TR-03	STANDARD	SR TRADING
22	M1TR	TR-04	NO. 3	PACMILL
23	CYLINDRICAL GRINDER	TR-05	Ø 250 X 600	
24	DRILL M/C	TR-06	Ø 32 MM	
25	CNC LATHE	CNC-01	Ø 200 MM	ACE
26	DG SET	DG-01	65KVA	SUDHEER
27	COMPRESSOR	COM-01	10HP	
28	TOOL LIFTER	TM-01	1.5TON	SR TRADING

Facilities and Resources – Production (Press Shop)



- Press shop well equipped with Mechanical Presses ranging from – 10 T to 150 T
- A total of 25 nos. Presses

Press shop layout



Facilities and Resources – Die Manufacturing



**LATHE M/C FOR PRECISION IN
DIE MANUFACTURING - (1 no.)**



**MILLING M/C WITH DRO
(1 no.)**



SURFACE GRINDER - (2 nos.)



CYLINDRICAL GRINDER - (1 no.)

Facilities and Resources – Production (CNC Lathe m/c)



ACE CNC lathe m/c – 1 No.

Facilities and Resources – Production (Weld shop)



**Projection Welding
50 KVA**



**MIG Welding 400
Amperes**

Facilities and Resources – Production (Drill Tapping m/c's)



Drill Tapping m/c's



Buffing m/c

Measuring Instruments

1. Vernier Callipers- 05Nos
2. Micrometres - 02Nos
3. Bore Gauges -02 Nos
4. Digital Height Gauges -02Nos
5. Surface Plates -02Nos

Inspection & Testing

- Equipped with basic instruments like Vernier Caliper, Micrometer, Plug Gauges & Special Gauges as per product requirement.
- Line Inspection is done by skilled supervisor during production.



Future Expansion Plan

- **200 Ton Mechanical Press Under Planning to Purchase for heavy SS 304 sheet metal parts blanking.**
- **Working on Addition of New Technologies like Progressive Tooling's and Transfer Lines.**
- **Owned Land of 5,000 ft² is available for any type of expansion work.**
- **Install WELDING PENETRATION System by 2026-27**
- **Addition of Spot-Welding Capacitor Discharge machines & MIG welding machines by July end 2026.**
- **ERP will implement by FY 2026-27**

Next Phase of Products that we are focussing on Heavy Thickness Flanges



(Material SS 304 & 409)



FLANGE 2 BOLT



FLANGE 3 BOLT

Contact details

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