



# SAI LINKS (INDIA)

## PVT. LTD

[Part of SAINIK GROUP]

Since 1998

[www.wsieng.com](http://www.wsieng.com)

# Factory Location



## Location.

L213, F55

MIDC

Ahmednagar 414111

Maharashtra INDIA

## Distance from Major Cities.

From SUPA, MIDC – 30 Km

From PUNE – 126 Km

**SAI LINKS INDIA PVT LTD** [Part of SAINIK GROUP]

**Established in 1998**  
as a  
**Private Limited company**

By

**Mr. Rajiv Gore**

## Key Person



**Mr. Rajiv Gore**

**Director & CEO Sai Links India Pvt Ltd**

An Electrical Engineer from  
C.O.E.P., Pune(1980)



Has a 17 years of experience in **Crompton Greaves**, a motor manufacturing company in various departments such as Design, PPC & Marketing.

Presently heading the overall functioning of the company.

# COMPANY GOAL AND BUSINESS PHILOSOPHY

- ▶ To be a leading supplier of **Precision Machined and Surface Treated PARTS AND SUB-ASSEMBLIES** to **Aerospace & Defense, Electrical Line Hardware utilities, Fabricated parts and Assemblies.**

## Business Philosophy:

- ▶ To establish export-oriented operations with focus on Aerospace, Electrical Utilities, Fabricated Parts and assemblies.



# SALIENT FEATURES

- ▶ Investment: **Rs 8.0 Cr - \$1mn USD**
- ▶ Turnover: **Rs 10.00 Cr** (\$1.2mn USD) for 2024-2025 & Expected for Rs **15.00 CR** (\$1.6mn USD) 2025-2026.
- ▶ Plot area: 18000 Sq.Ft (1700sqm)
- ▶ Built up area: 12000 Sq.Ft (1200sqm)
- ▶ Manpower Strength:

Manager & Officer : 12

Workers : 37

# Machining Facilities

- **Metal Removal Through(AS9100 Certified)**

CNC / VMC / Drilling / Milling / Grinding / Jig Boring

- **Other Process – (AS9100 Certified)**

Wire Cut/ EDM / Press – Mechanical & Hydraulic  
Welding – TIG / MIG / ARC

- **Special Processing (NADCAP Certified)**

Zn Plating , Anodizing – Soft ,Chemical Conversion Coating,  
Passivation & Painting

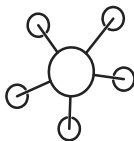
# ACCREDITATION

An ISO accredited company since 2004

**AS 9100D**  
compliant

**ISO14001**  
**ISO45001**  
**OHSHAS**  
**Certified**

**Certification through**  
**NVT Quality**



**NADCAP Certificate for**  
**Special Processing**



## NVT QUALITY CERTIFICATION INTERNATIONAL CERTIFICATE

Certificate Number: 179237  
This is to certify that

**SAI LINKS (INDIA) PVT. LTD.**  
L-213, MIDC, Ahmednagar - 414 111,  
Maharashtra, India.

has implemented and maintains a Quality Management System for its

### SCOPE :

MANUFACTURE OF PRECISION MACHINED COMPONENTS AND ASSEMBLY FOR AEROSPACE APPLICATION

Certification structure: Single

Through an audit, performed in accordance with the requirements of AS 9104/1 issued 2012-01, and including the implementation, meets the requirements of the standard:

### AS 9100D

(Based on and including ISO 9001:2015)

Quality Management Systems - Requirements for Aviation, Space and Defence Organisation.

The file that forms the basis of this certificate: 179237

Date of Initial Certification : April 11, 2017  
Date of Current Revision : April 15, 2023  
Certification Expiry Date : April 14, 2026

  
K.G. Garg  
Chairman & Chief Executive



Accredited Office: NVT Quality Certification International LLP, Bangalore, India  
Marketing Office : NVT Quality Certification International, Milpitas, CA, USA

NVT Quality Certification International LLP is accredited by ANAB under ICOP scheme and recognized by IAQG.

Note: Please verify current validity of certificate from NVT Quality Certification International LLP at [nvt@nvtquality.com](mailto:nvt@nvtquality.com)

NVTQCM0001A3 Issue 0 08 Nov 2022





# PRESENT MACHINERY

## 1. CNC Machining Canters

Machine	Specifications
Haas VF3-YT (5-Axis)	<ul style="list-style-type: none"> <li>- X-Axis: 1016 mm</li> <li>- Y-Axis: 660 mm</li> <li>- Z-Axis: 600 mm</li> <li>- Dual-Axis Trunnion (TR160): <math>\pm 120^\circ</math> tilt, <math>360^\circ</math> rotation</li> <li>- Max Job Dia: 444 mm</li> <li>- Max Load: 36 kg</li> </ul>
Haas VF2 (5-Axis)	<ul style="list-style-type: none"> <li>- X-Axis: 762 mm</li> <li>- Y-Axis: 406 mm</li> <li>- Z-Axis: 508 mm</li> <li>- Dual-Axis Trunnion (TR160): <math>\pm 120^\circ</math> tilt, <math>360^\circ</math> rotation</li> <li>- Max Job Dia: 444 mm</li> <li>- Max Load: 36 kg</li> </ul>
Jyoti VMC430 (3-Axis)	<ul style="list-style-type: none"> <li>- X-Axis: 400 mm</li> <li>- Y-Axis: 300 mm</li> <li>- Z-Axis: 300 mm</li> </ul>

## 2. CNC Turning Canters

Machine	Specifications
ACE CNC Turning Canter (LT2XL)	<ul style="list-style-type: none"> <li>- Swing Over Bed: 250 mm</li> <li>- Admit Between Canters: 400 mm</li> <li>- Controller: Fanuc OI-TC</li> </ul>
ACE CNC Turning Canter (Jobber)	<ul style="list-style-type: none"> <li>- Swing Over Bed: 160 mm</li> <li>- Admit Between Canters: 300 mm</li> <li>- Controller: Fanuc OI-TC</li> </ul>

# PRESENT MACHINERY

## 3. Specialized Machines

Machine	Specifications
Savita Spark Erosion Machine	- Tank Size: 800 x 400 x 400 mm
Agie Charmilles Wire EDM (CUT E 600)	- Work Area: 1030 x 800 x 345 mm - Travel (X/Y/Z): 600 x 400 x 350 mm - Taper Angle/Height: 30°/56 mm or 25°/96 mm
Jones & Shipman Surface Grinder (1400P)	- Bed Size: 200 x 600 mm
SIP Jig Boring Machine (MP2)	- High-Precision Boring
Jones & Shipman Cylindrical Grinder (1300)	- Internal & External Grinding

## 4. Conventional Lathes & Milling Machines

Machine	Specifications
PSG Lathe (124 Model)	- Centre Height: 210 mm - Admit Between Centres: 1500 mm - Swing Over Gap Bed: 585 mm
Sagar Centre Lathe (2 Nos.)	- Centre Height: 254 mm - Admit Between Centres: 1070 mm - Swing Over Gap Bed: 780 mm
HMT FN3V (Vertical Milling)	- Table Traverse: 1200 x 320 mm - Height: 425 mm
HMT FN3H (Horizontal Milling)	- Table Traverse: 1200 x 320 mm - Height: 425 mm

# SOFTWARE & OTHER EQUIPMENTS

Equipment/Software	Specifications
DELCAM Software	- CAM programming for 2D/3D profiles
Pro/E & AutoCAD-2000	- 3D Modelling & Drafting
TIG & Spot Welding Machines	- Precision welding
30T & 50T Mechanical Press	- Heavy-duty pressing
Accurate CNC CMM (Spectra 6-8-5)	- Precision measurement Least Count of 0.1 Micron



# CHEMICAL PROCESSING PLANT – TANK SIZES

Equipment	Specifications
Soft Anodizing Line	Tank Dimensions 3ft X 3 ft X 4 ft
Passivation Line	Tank Dimensions 1ft X 1 ft X 2 ft
Chemical Conversion Coating Line	Tank Dimensions 3ft X 3 ft X 4 ft
Paint Booth	Table Working Size – 4ft X 2ft
Salt Spray Test Equipment	1000 Litres Volume
Zinc Plating	Barrels – 50kg – 9 Nos Tanks - 12ftX3ftX4ft – 2 Nos Tanks - 4ftX3ftX3ft – 2 Nos



# PHOTOGRAPHS OF FACILITY(Machining)



AgieCharmills Wire EDM



HAAS VMC



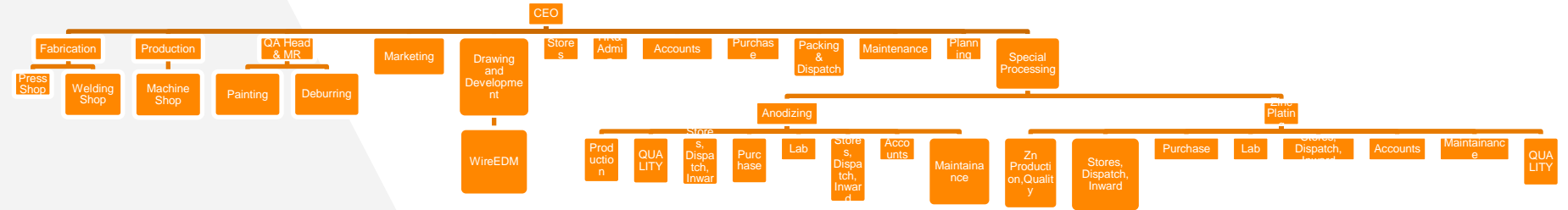
Accurate CMM



Surface and Centreless Grinder



# ORGANIZATION CHART



# PHOTOGRAPHS OF FACILITY(Chemical Processing)



Soft Anodizing Line



Passivation Line



Salt Spray Equipment as per ASTM B117



Barrel Zinc Plating Line



Paint Booth



Our Chemical Processing Facility Walkthrough

## Segments Catered

- Aerospace & Defense
- Electrical Utilities
- Oil Skimmer Industry
- Fabricated Components
- Copper Contactors
- Commercial Zinc Plating



**ABANAKI®**  
OIL SKIMMERS

The World's Leading Manufacturer  
of Industrial Oil Skimmers

**EATON**

**Parker**

*Godrej* **AEROSPACE**

**LA DWP** Los Angeles  
Department of  
Water & Power

**ET**

**ASC** AEROSPACE  
SYSTEMS &  
COMPONENTS



L&T Switchgear



**Polymict Group**

Amod Industries | Prathamesh Industries

### Raw Material being Processed

- Bars of
  - Carbon Steel
  - Aluminum
  - Stainless Steel (SS304, SS316L)
  - Brass, Copper & Bronze
- Castings of
  - Grey Cast Iron
  - SG Iron
  - Steel
- Forgings of Carbon Steel
- Pressure Die Casting of Aluminum Components





Aircraft Parts

**SAI LINKS INDIA PVT LTD**

# Aerospace Parts



Fuel Probe



Aircraft Ground Fueling Equipment Parts

# Aerospace Parts



**Cleco Temporary Fasteners – Complete  
Assembly and Testing is done in house.**

## Defense Parts



**Parts for  
Helicopter Gun**



**Parts for Helicopter Gun**

# Sheet Metal Fabricated Parts



**Light Sheet Metal Fabricated parts Assembled and Powder Coating (For Oil Skimmer Industry)**



# Electrical Line Hardware Parts



Electrical Pole Line Hardware Items (Galvanized)

## Electrical Line Hardware – Grading Rings



Electrical Grading Rings for Electrical Transmission Lines

# CNC & VMC Machined Components



**Machined Components**

# Zinc Plated, Anodized and Painted Components



**Zinc Plated Components**



**Anodized Components**



**Painted Components**

# Why Choose Us

At Sai Links India Pvt. Ltd., we understand that our clients demand the highest quality and reliability in their components and services. Here are the key differentiators and benefits that set us apart in the industry:

## 1. Precision Machined Components

Our state-of-the-art facility is equipped with advanced machining technologies, including CNC machines, HAAS VMCs, Charmilles Wire EDM, and CMM measurement systems.

This allows us to produce precision machined components with accuracy, ensuring that every part meets the exact specifications required by our clients.

## 2. Comprehensive Capabilities Under One Roof

We are one of the few companies in the world that offers both machining and chemical surface treatment services under one roof. Our capabilities include:

- **CNC Machining**
- **VMC Machining**
- **Wire EDM**
- **Grinding**
- **Anodizing**
- **Chemical Conversion Coating**
- **Passivation**
- **Painting**
- **Fabrication**

This integrated approach streamlines the production process, reduces lead times, and enhances quality control, providing our clients with a seamless experience from start to finish.

# Why Choose Us(Cont.)

At Sai Links India Pvt. Ltd., we understand that our clients demand the highest quality and reliability in their components and services. Here are the key differentiators and benefits that set us apart in the industry:

## **3. End-to-End Solutions**

We provide complete end-to-end solutions, including assembly, for OEM and Tier 1 customers.

Our expertise extends beyond machining to include fabrication, galvanizing parts, fixture machining, electrical hardware press works and welding.

This comprehensive service offering ensures that we can meet a wide range of customer needs efficiently and effectively.

## **4. Proven Track Record of Reliability**

Our commitment to "On Time, In Full" deliveries is unwavering.

We take pride in our flawless delivery record, with no customer complaints or returns for fuel line equipment parts in the last 20 years.

This reliability has earned us the trust of our clients and solidified our reputation as a dependable partner in the aerospace and defence sectors.

## **5. Expertise and Experience**

With decades of experience in the industry, our team of skilled professionals brings a wealth of knowledge and expertise to every project.

We are dedicated to continuous improvement and innovation, ensuring that we stay at the forefront of industry advancements and best practices.

## **6. Commitment to Quality and Safety**

Quality and safety are at the core of our operations. We adhere to stringent quality management systems and industry standards, including AS9100 and NADCAP certifications.

Our rigorous quality control processes ensure that every product we deliver meets the highest standards of safety and reliability.

## Why Choose Us(Cont.)

Choosing Sai Links India Pvt. Ltd. means partnering with a company that is committed to excellence, precision, and customer satisfaction.

Our unique capabilities, proven track record, and dedication to quality make us the ideal choice for your machining, fabrication and chemical processing needs.

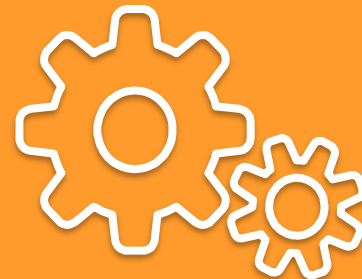
Contact us today to learn more about how we can support your projects and contribute to your success.



We look forward to a  
**Long and Fruitful**

Business Association with all our  
**Associates**





# THANK YOU!

Contact Us:

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