



PRIVANSA ENGINEERING PVT. LTD.

ISO 9001: 2015 CERTIFIED



91 98 8109 5304 / 91 72 7612 3614



info@privansaengg.com
md@privansaengg.com



Privansa Engineering Pvt. Ltd.

Gat No. 147, Chakan – Talegoan Road, Village
Mahalunge, Tal. Khed, Pune - 410501. Maharashtra, India.

ABOUT US

Established in 2019, Privansa Engineering is now a favoured service provider in steel fabrication works. Privansa Engineering is based in Pune, the leading manufacturing industrial hub of India.

Our principles are based on providing quality services for the steel fabrication, laser cutting services, abrasive blasting and spray painting.

Our primary aim is to be a leading service provider and fulfill the global demand for electrical transformers, auto ancillaries, and steel products.

Privansa Engineering is best known for services like : fabrication, laser cutting, abrasive blasting, spray painting and supply.

Our faith is to provide exceptional quality services and that remains our prominent foundation.

Privansa Engineering assures that all its services are aligned to the best industrial standards and we profess that quality is of dominant importance to us.

We undertake all kind of Fabrication works which also involves below scope:

- Laser cutting
- Bending
- Abrasive blasting
- Painting and supply

We believe that quality has to be of dominant importance and we stand by what we believe. We also ensure that all our offerings are in tandem with the contemporary standards. Quality is an omnipresent virtue for us, as it exists across our operations.

OUR VISION MISSION

Vision :

To be a reliable and cost effective associate for all of our customers in all the verticals providing quality services.

Mission :

Our aim is to:

- Gain customer confidence by providing high quality services
- Deliver quality products and services as per the industry standards every time.
- Have continual service improvement cycles by upgrading our skills.



FACILITY AND SERVICES

Privansa Engineering has a vast facility spread across 12,000 sq. ft. and we are reinforced with the state-of-the-art infrastructure.

We are equipped with technologically advanced machinery and material handling tools.

Our team comprises professionally qualified experts, who are richly experienced in their respective operations to provide desired services.

Our services expand to customized offerings coupled with cost-effective pricing and that makes Privansa Engineering a distinguished preference over other similar organizations in this field. Privansa Engineering is an organization of choice for sectors like heavy fabrication, automobiles parts, structural steel fabrication/peb, construction sites, and so on.

We specialize in the following in-house facilities that can help you get started with you plant immediately.



FABRICATION WORKS

We have dedicated welding bays for welding steel, aluminium, stainless-steel materials and alloys as per requirement. We use MIG, TIG and Spot-Welding techniques as per requirements from our clients. Our welders are experts in all types of welding ranging from light weight steel to heavy steel.

LASER CUTTING

Our laser cutting machines provide accurate cutting as per design. We cut parts from Aluminum, Stainless steel, Mild steel as per requirement.



ABRASIVE BLASTING

Our advanced blasting equipment allows us to smooth the surface of any component in a closed blasting booth as per required standard. We offer a wide range of blasting services ranging from high-pressure abrasive blasting to light air blasting. The degree of blasting is dependent on the cleanliness of the product or part and must have a clean surface prior to being painted.

PAINT BOOTH

Our paint booth is designed to allow the downward air flow draws over spray away from the object and breathing zone of the operator, leading to smooth finish, excellent paint quality as well as comfortable working environment. The technology of Blower and the heavy-duty fan supplies high filtered air into the ceiling. Once the positive pressure is created by the Air inlet Blower, the dust and paint mist in the booth are compressed to the bottom level and are stopped by the floor filters. After filtration of particles only the solvent air goes out through exhaust passage.

The Baking mode technology, hot air with a preset temperature according to the paint type is allowed to circulate through the booth. This leads in quick drying of the paint in a dust free environment which results in excellent paint quality and finishing.



LIST OF MACHINES :

- 1) Laser Cutting Machine Bodor Make – 3KW – 1 Qty.
- 2) SAW welding machine Mogra make – 1 Qty
- 3) SMAW welding machines Mogora make – 1 Qty
- 4) SMAW welding machine Lincoln make – 3 Qty
- 5) Over crane – 5 T capacity – 1 Qty
- 6) Magnetic drilling machine – 2 Qty
- 7) Paint Booth – 6 Meter X 6 Meter X 5 Mete
- 8) Shot Blasting Booth - 6 Meter X 6 Meter X 5 Meter

MEASURING INSTRUMENTS :

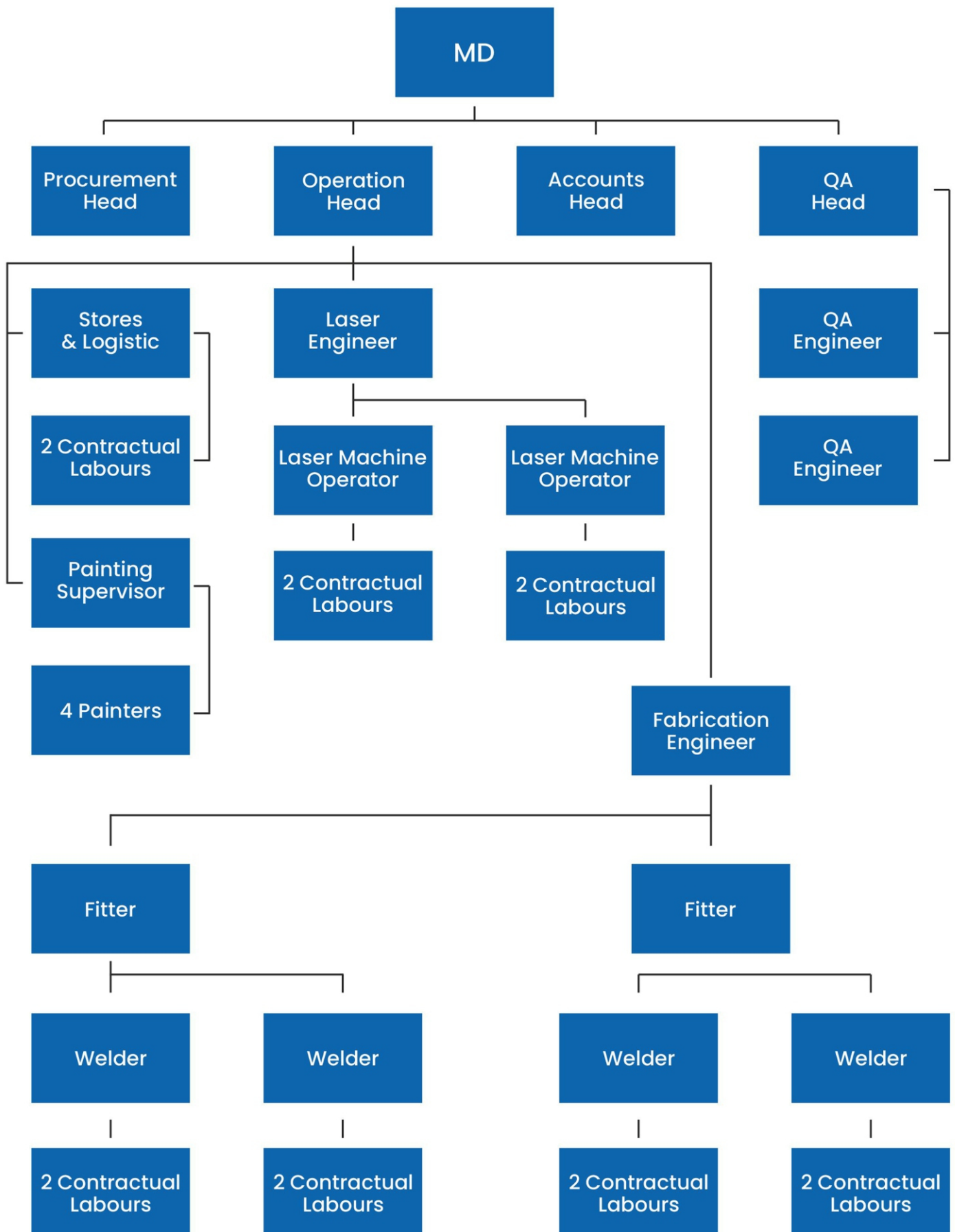
- 1) Roughness tester.
- 2) Surface compareter.
- 3) DFT meter.
- 4) Vernier Caliper – 150 MM and 300 MM.
- 5) Hygrometer.
- 6) Measuring Tape.
- 7) Adhesion tape and cutter for Paint peel off test.
- 8) Weld Gauge.

SHOP DETAILS :



Built Up Area – 12,000 Sq. Ft
Width – 17 Meter
Length – 70 Meter
Height – 9 Meter

EXPANSION PROPOSAL : New facility planed at self-Owned 40,000 Sq. Feet land

Organization Structure



Certificate's

 Government of India Ministry of Commerce and Industry Director General of Foreign Trade Office of the Joint Director General of Foreign Trade, Pune C Block, PMT Commercial Complex PB NO.1623, Pune	
Importer-Exporter Code	
IEC	AAKCP3671P
रजिस्ट्रार सं. (फोन) / PAN	AAKCP3671P
फर्म का नाम / Firm Name	PRIVANSA ENGINEERING PRIVATE LIMITED
फर्म की प्रकृति / Nature of Concern	Private Limited
जारी करने की तारीख / Date of Issue	15/12/2021
पता / Registered Address	G NO 147, MAHALUNGE, TAL. KHED, PUNE, MAHARASHTRA, 410501
भारत का नाम / Name of the Signatory	Anmol Dnyandeo Chohlap
Director / Partner Details	Refer online at https://dgtf.gov.in or scan the QR Code
शाखा / शाखा / Branch Details	Refer online at https://dgtf.gov.in or scan the QR Code
Last Modified : 15/12/2021 File Number : PUNIECPAPPLX00031418AM22	
	

Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGTfT website <https://dgtf.gov.in> by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.



CERTIFICATE

This is to Certify that the
Quality Management System
of
PRIVANSA ENGINEERING PVT. LTD.
GAT NO. 147, MHALUNGE, CHAKAN, TAL-KHED,
PUNE-410501, INDIA

has been independently assessed and is compliant
with the requirements of
ISO 9001:2015

This Certificate is applicable to the following product or service ranges:
**MANUFACTURE OF FABRICATED AND MACHINED
COMPONENTS FOR ENGINEERING INDUSTRIES**

Certificate No.: **LN868304**
Date of initial registration 18 October 2019
Date of this Certificate 18 October 2019
Recertification Due / Certificate expiry 17 October 2022
This Certificate is property of LMS Certifications and remains valid
subject to satisfactory surveillance audits.


Director


For verification and updated information concerning the present certificate, visit to www.lmscert.com
This Certificate is the property of LMS Certification Limited and shall be returned immediately when demanded.

LMS Certification Limited
35 Park Hill, Huddersfield, HD2 1QG, West Yorkshire, United Kingdom.
Phone : +44 2089555094
Email :- info@lmscert.com

ACCREDITED
LMS Certification Limited
MSCB132

LMS Certification Limited
LMSIA/F1090/17/REV02

Certificate's



MAHARASHTRA POLLUTION CONTROL BOARD
REGIONAL OFFICE, PUNE

3rd Floor, "Jag Centre"
Wakadewadi, Mumbai-Pune
Road, Pune - 411003

Phone - (020) - 25811627
Fax - (020) - 25811029
Email - rcoune@mccb.gov.in
Visit At - <http://mccb.gov.in>

Orange/S.S.I. **Date: 20/08/2021.**

Consent No: RO-PUNE/CONSENT/21080012/19

Consent to Operate under Section 28 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization / Renewal of Authorization under Rule 6 of the Hazardous and other Wastes (Management & Transboundary Movement) Rules 2016

[To be referred as Water Act, Air Act and HW (M&TM) Rules respectively].

CONSENT is hereby granted to

Ms Privansa Engineering Private Limited,
G-No-147, Mahalinge, Tal- Khed, Dist- Pune.

located in the area declared under the provisions of the Water Act, Air act and Authorization under the provisions of HW(M&TM) Rules and amendments thereto subject to the provisions of the Act and the Rules and the Orders that may be made further and subject to the following terms and conditions:-

- The Consent to Operate is granted for a period up to: 31.01.2023.
- The Consent is valid for the manufacture of -

Sr. No.	Product Name	Maximum Quantity	UOM
1.	Automotive components with shot blasting and painting activity	5000.00	Nos/M


(Without effluent generation and any other surface treatment activity).

Rishi Surood

- CONDITIONS UNDER WATER ACT:**
 - The daily quantity of trade effluent from the factory shall be Nil
 - The daily quantity of sewage effluent from the factory shall not exceed 0.8 M³.
- Trade Effluent :** NA
- Trade Effluent Disposal:** NA
- Sewage Effluent Treatment:** The applicant shall provide comprehensive treatment system as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of treated sewage effluent to the following standards:
 - Suspended Solids Not to exceed 100 mg/L
 - BOD 3 days 27° C Not to exceed 100 mg/L

Page 1 of 5

MPCB-CONSENT-0000111765





भारत सरकार
Government of India
तंत्र, लघु व मध्यम उद्यम तंत्र
Ministry of Micro, Small and Medium Enterprises



तंत्र, लघु व मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

REGISTRATION CERTIFICATE

UDYAM

Our small hands to make you LARGE

TYPE OF ENTERPRISE	MICRO	MANUFACTURING																				
UDYAM REGISTRATION NUMBER	UDYAM-MH-26-0076768																					
NAME OF ENTERPRISE	M/S PRIVANSA ENGINEERING PRIVATE LIMITED																					
SOCIAL CATEGORY OF ENTREPRENEUR	General																					
NAME OF UNITS	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="background-color: #333; color: white;">SNo.</th> <th style="background-color: #333; color: white;">Udyog Aadhar Memorandum</th> <th style="background-color: #333; color: white;">Unit Name</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">MHZA0123672</td> <td style="text-align: center;">PRIVANSA ENGINEERING PRIVATE LIMITED</td> </tr> </tbody> </table>		SNo.	Udyog Aadhar Memorandum	Unit Name	1	MHZA0123672	PRIVANSA ENGINEERING PRIVATE LIMITED														
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3	9922964526	Email: ind@privansaeeng.com																				
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	12/02/2019																					
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	12/02/2019																					
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DATE OF UDYAM REGISTRATION	10/02/2021																					

Disclaimer: This is computer generated statement, no signature required.
Printed from <https://udyamregistration.gov.in>

For any assistance, you may contact:

1. DIC PUNE

2. MSME-DI MUMBAI

BE A CHAMPION
with the
Ministry of

Fabrication





Laser Cutting Services



Painting Services



Blasting & Painting Services



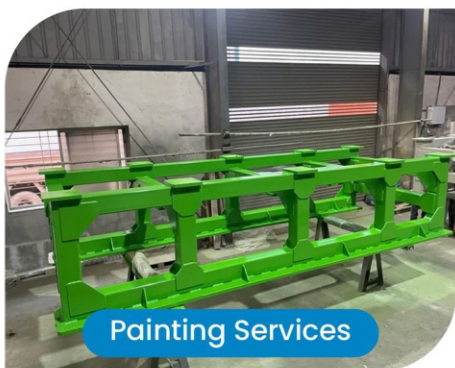
Painting Services



Painting Services



Painting Services



Painting Services



Painting Services



Painting Services



Painting Services



Painting Services



Dispatch

CLIENTS DETAILS

We are currently engaged in providing services to below clients,

**BONDIOLI
& PAVESI**



Raychem RPG

DANIELI
THE RELIABLE INNOVATIVE PARTNER
TO BE FRONT RUNNERS



ElectroMech

| Solutions | Service | Satisfaction |



thyssenkrupp

**PHOENIX
MECANO**

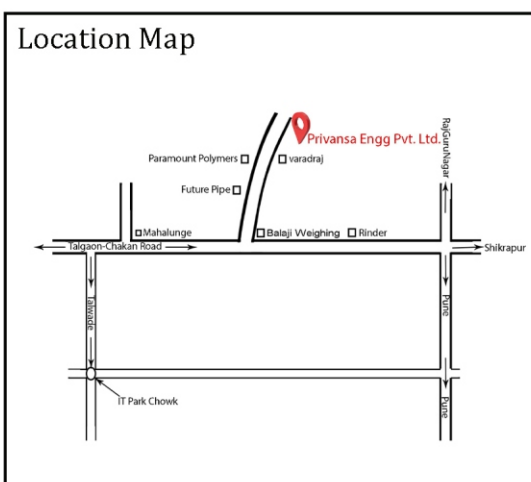
AUTO LINE

CHALLENGER
ROAD SWEEPERS



Chakr Innovation
Revolution through pollution

LOCATION MAP & CONTACT DETAILS



Directors :

Ajit Bhalekar :- 91 98 8109 5304

Atul Gholap :- 91 72 7612 3614

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