

EFFICIENT ENGINEERING

*Manufacturer of: Dairy, Pharmaceutical, Chemical Eqpts.
Turnkey solution of Material Handling & Conveying system.*

WORKS & ADMIN.: PLOT NO.- 317, SECTOR NO.-10, PCNTDA, BHOSARI, PUNE-411026
Phone: 09225604944, 09890537776 Email: efficient.engg82@gmail.com

Ref. No: - EE/005/19-20

Date:- 01/04/2019

Dear Sir / Madam,

1. We would like to introduce ourselves as an organization involved in Laser Cutting, CNC Bending, Manufacturing and fabrication work in the following area.
 - A] Dairy & Food Processing
 - B] Chemical and Pharmaceutical industries
 - C] Industrial Heating & Cooling systems
 - D] Heat Treatment Plant
 - E] Dust Extraction System
 - F] Any Industrial Ducting & Piping
 - G] Material Handling Equipments

2. We undertake manufacturing of
 - A] Material Handling Equipments
 - B] Process Equipments

3. We undertake all kind of Copper, Stainless Steel & Mild Steel Fabrication work at our workshop.

4. Our employment strength
 - A] Design Engineer
 - B] Quality Engineer
 - C] Qualified Fabrication Engineer
 - D] Supervisors [Skilled Fitter]
 - E] Qualified Welders
 - F] Semi skilled Fitter
 - G] Helper
 - H] Polishers
 - I] Turners / Machinist

We assure that we have covered a wide area of engineering field. We hope that you will give us an opportunity to work with you to further widen our area of Experience.

Thanking You,

Yours faithfully,
EFFICIENT ENGINEERING

AUTHORISED SIGNATORY

Name of company : **EFFICIENT ENGINEERING**

Address : Plot no:-317, Sec No:-10, Near Times of India,
PCNTDA, MIDC, Bhosari, Pune - 26

Contact no : Mob: - 9890537776, 9225604944.
Email: - efficient.engg82@gmail.com

Firm : Proprietorship

Company area : Laser Cutting and CNC Bending Unit (10000Sq Ft)
SS Fabrication Unit (7000Sq Ft)
MS Fabrication Unit (7000Sq Ft)

Flooring : Trimix flooring

Power : 200 HP

Vat Tin No : 27650184133V

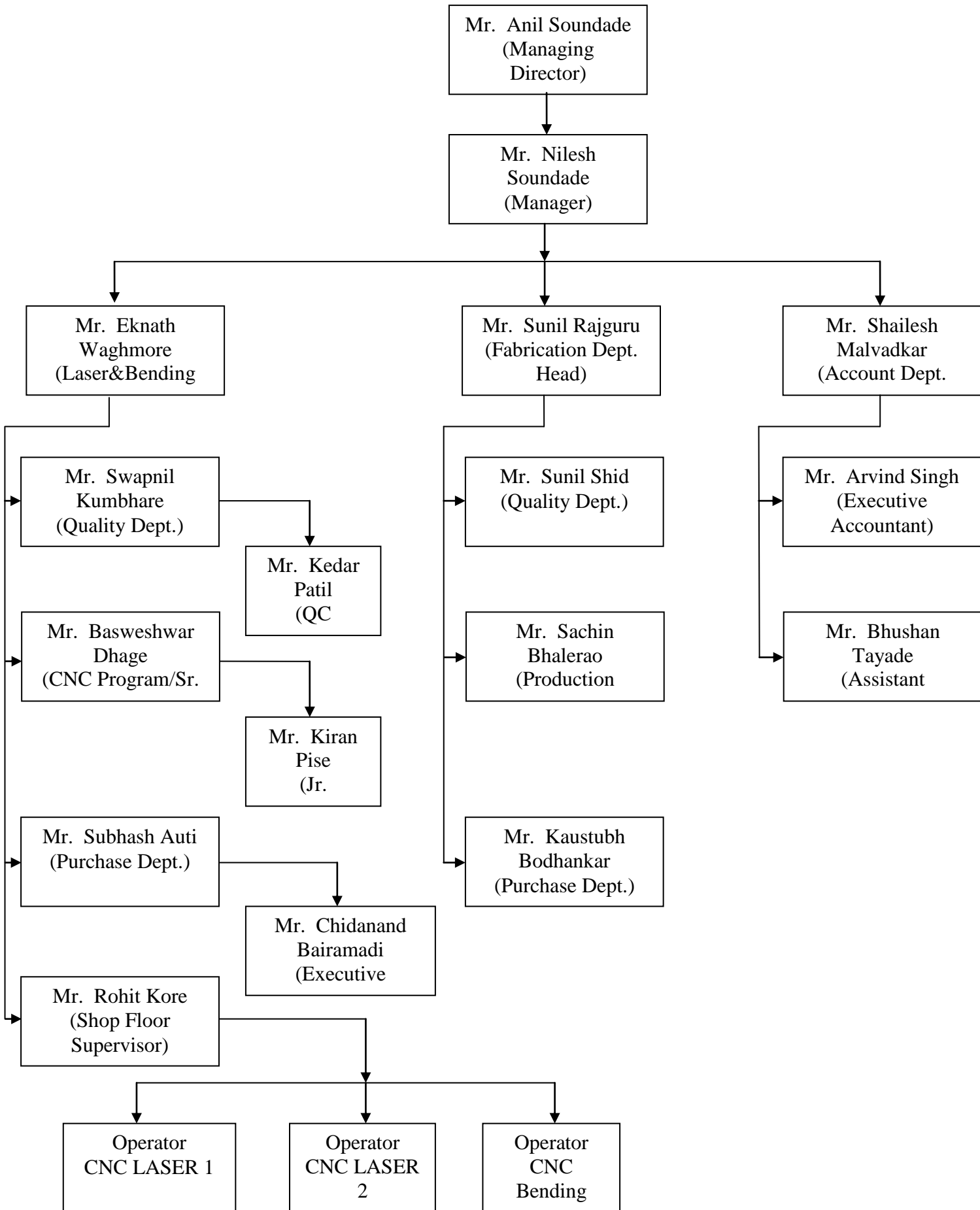
CST. Tin No : 27650184133C

PAN No : AVQPS1400D

GST No : 27AVQPS1400D1ZQ

ISO 9001 : In Process

Organization Chart



Few of our valuable clients:-

1. Bharat Electronics Ltd.
2. Technofour Electronics Pvt. Ltd.
3. Nichrome India Ltd.
4. Automag India Ltd.
5. Klaus Multiparking Systems Pvt. Ltd.
6. Alfa Laval India Ltd.
7. Cybernetik technologies Pvt. Ltd.
8. Hassia Redatron Packaging Pvt. Ltd.
9. John Bean Technologies India Pvt Ltd..
10. Saki Auto Pvt Ltd.

MACHINERY DETAILS (In-House)

Sr. No.	Type Of Machine	Specification / Capacity / Range	Make	Year Of Purchase	Qty.
01	Laser Cutting Machine RI Series	Table Size :- 3mtr x 1.5mtr Max. Cutting Thickness S.S.:-12mm, M.S.:- 25 mm Additional :-Pipe, Angle, Channel, I Beam Cutting Pipe cutting:- min dia20mm, Max dia 200mm,6mtr length pipe max 4mm thk,	AMADA	2016	01
02	Laser Cutting Machine	Table Size :- 3mtr x 1.5mtr Max. Cutting Thickness S.S.:-8mm, M.S.:- 16 mm	AMADA	2011	01
03	CNC Bending Machine	Max. Sheet Width: - 3mtr. Max. Bending Thickness S.S.:-3mm, M.S.:-5mm	AMADA	2011	01
04	Tig Welding Machine	3 Phase, 400 Amps, 11 H.P.	Memco Make	2006	03
05	Tig Welding Machine	Single Phase 240 Amps, 7 H.P.	Memco Make	2006	01
06	Plasma Cum Tig Welding Machine	3Phase, 400 Amps	Memco Make	2007	01
07	CO2 Welding Machine	3 Phase, 400 Amps	Rexel Make	2012	04
08	Arc Welding Machine	Single Phase 3 H.P.	Memco Make	2005	01
09	Lathe Machine	3 Phase 5 Feet	Kirloskar	2003	01
10	Lathe Machine	3Phase 7 Feet	Kirloskar	2004	03
11	Lathe Machine	3 Phase 12 Feet Heavy Duty, 15" Ht. OF Centre, 100 mm Hollow spindle	Rajkot	2009	01
12	Drilling Machine	3 Phase, 40 mm Bore Capacity.	-----	2008	01
13	Band Saw Machine	3 Phase 1.5 H.P., Cutting Capacity upto 250 mm dia Bar	Rajlaxmi Make	2008	01
14	Buffing Machine	3 Phase 2 H.P.	-----	2004	01
15	Rolling Machine	3 Phase, 3 H.P. Rolling Capacity SS Sheet of 10mm Thick& 2mtr. Width	Vimex	2004	01
16	Polishing Machine	3 Phase 3 H.P. Flexible shaft	Z.G. Make	2005	03
17	Polishing Motor	3 Phase 3 H.P. Flexible shaft	Vijay Make	2008	05
18	Bench Grinder	3 Phase, 2 H.P.	-----	2007	02
19	Electric Hoist	3 Phase, 10 ton. 7mtr. Lift	-----	-----	01
20	Hand Rolling Machine	-----	Gujarat make	2006	01
21	Air Compressor	Maximum Pressure 13 Bar With air flow rate1300 l/m	Atlas Copco	2011	01
22	Hydro Test Pump	-----	-----	-----	01



EFFICIENT ENGINEERING
LASER CUTTING / CNC BENDING UNIT
AREA – 10,000 SQ.FT.



LASER CUTTING MACHINE



BENDING MACHINE



EFFICIENT ENGINEERING

**S.S. FABRICATION AREA -- 7,000 SQ.FT.
M.S. FABRICATION AREA -- 7,000 SQ.FT.**



S.S. FABRICATION



M.S. FABRICATION