

KUMAR TOOLS & STAMPINGS

(An ISO/IATF 16949:2016 Company)

WELCOMES YOU



<u>Plant Details</u>.

KUMAR TOOLS & STAMPINGS

Plant I : S-Block, Plot No.6, MIDC, Bhosari, Pune, Maharashtra, India – **411 026**

Plant II: Shed no 5A, SIDCO Industrial Estate, Thirumazhisai, Chennai-600124



KUMAR TOOLS & STAMPINGS IS COMMITTED FOR SAFTETY FIRST.

SAFETY FIRST





Company Profile

Company Profile Index:-

- Introduction
- Vision, Mission
- Quality Policy
- Customers
- Management Tree-Top
- Total Turnover
- Customer wise Sale in Per.
- Award's

Plant 1 & 2 Details

- Products
- Design & Development
- Tool room Facilities
- Production Facilities
- Achievements
- Contact Details



Introduction of Plant-l

- Kumar Tools & Stampings is founded as Kumar Enterprises in earlier 90's in Shantinagar, Bhosari, Pune.
- We had Certified as a ISO 9001 –
 2002 Company in 1998.
- Name Changed as Kumar Tools & Stampings which was formally known as Kumar Enterprises and shifted to new premises ,S block, plot no 6, MIDC Bhosari, Pune in 2008.
- Kumar tools & Stampings Certified as a ISO / TS 16949:2009 Company in 2009.
- Kumar tools & Stampings Certified as a ISO /IATF 16949:2016 Company in 2018.

Introduction of Plant-II

- Started Kumar tools & stampings Plant II in Chennai at 2010
- Kumar tools & stampings Plant 2 Certified as a ISO 9001 – 2009 Company in April 2011.
- Kumar tools & stampings Plant 2 Certified as a ISO / TS 16949:2009 Company in 2012.
- Kumar tools & stampings Plant 2 Certified as a ISO / TS 16949:2016 Company in 2018.
- Received Indian Achievers award for Quality Excellence at March 2012.
- Received 100PPM certificate of Hyundai for Kumar tools chennai plant through faurecia chennai.



QUALITY POLICY

KUMAR TOOLS & STAMPINGS are in business of Pressed components and tool room works to satisfy customer by delivering products on time with quality to meet their needs with continual improvements in our quality management system.

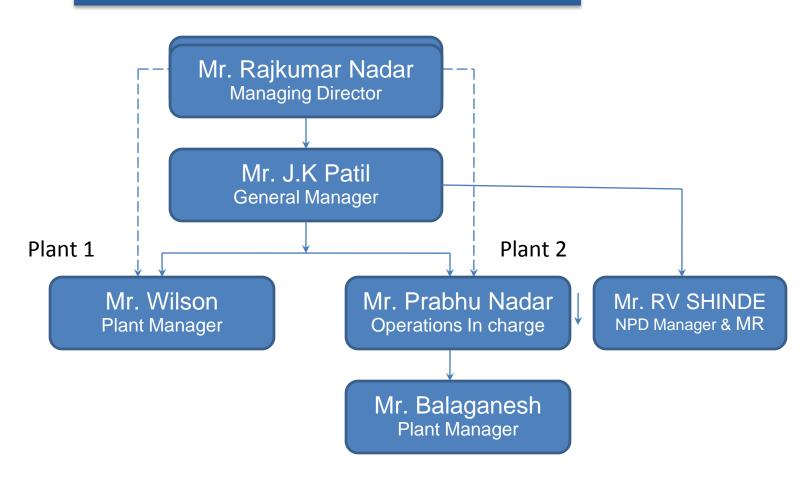




......A step ahead in world class engineering



Management Tree-Top Management



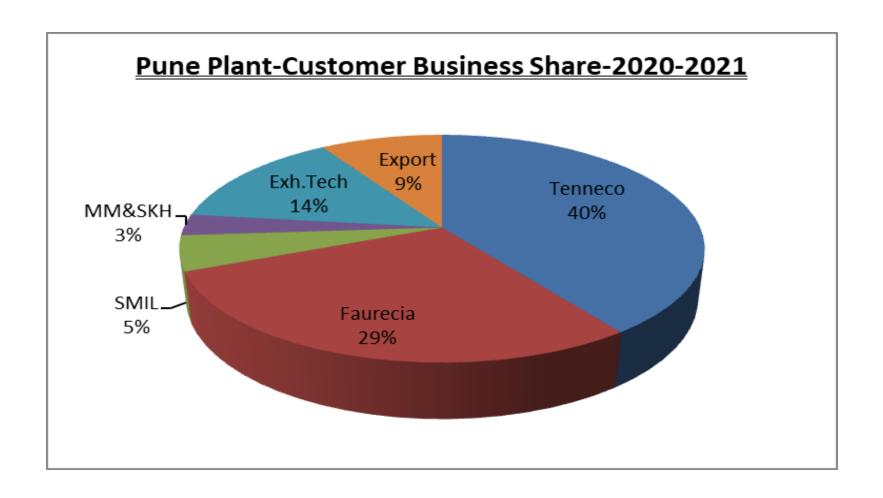


Sales Figures-Kumar tools -Pune FY -2020-2021





KTS- Pune & Chennai Business share tools -FY -2020-2021 IN %





IATF 16949:2016 CERTIFICATE

bsi.



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - IATF 16949:2016

This is to certify that:

Kumar Tools and Stampings Sector No 7, Plot No: 303, PCNTDA, Bhosari Industrial Estate Pune 411 026 Maharashtra Inche

operates a Quality Management System which complies with the requirements of IATF 16949:2016 for the following

The Manufacture of Pressed Components, Machined Components and Weided Assemblies. Permitted Exclusions: Product Design.

For and on behalf of BSI:

Managing Director, BSI India, Venkataram Arabolu

BSI Certificate Number: 551852-002 IATE Number: 0346083

Certification Date: 2018-12-14

Latest Issuer 2018-12-14

Page: 1 of 2

...making excellence a habit" Expiry Date: 2021-12-13

is certificate was lesued electronically and mineries the property of SIZ and is bound by the conditions of contract.

This perfection was been exceeded by an expension of property or a less a second or the second or combined by an expension of property or temperature or tem ATF Contracted Office: BID Assurance UK Limited, registered in England under number 7000001 at 309 Ontack High Road, London W4 4AL, UK.

BSI, The MSA Corporate Suitan (A.7), Plot 1 and 2, Safeur Rage; Methura Food, New Delhi 110 005. A Member of the SSS Geoup of Companie.



Indian Achievers award for Quality Excellence







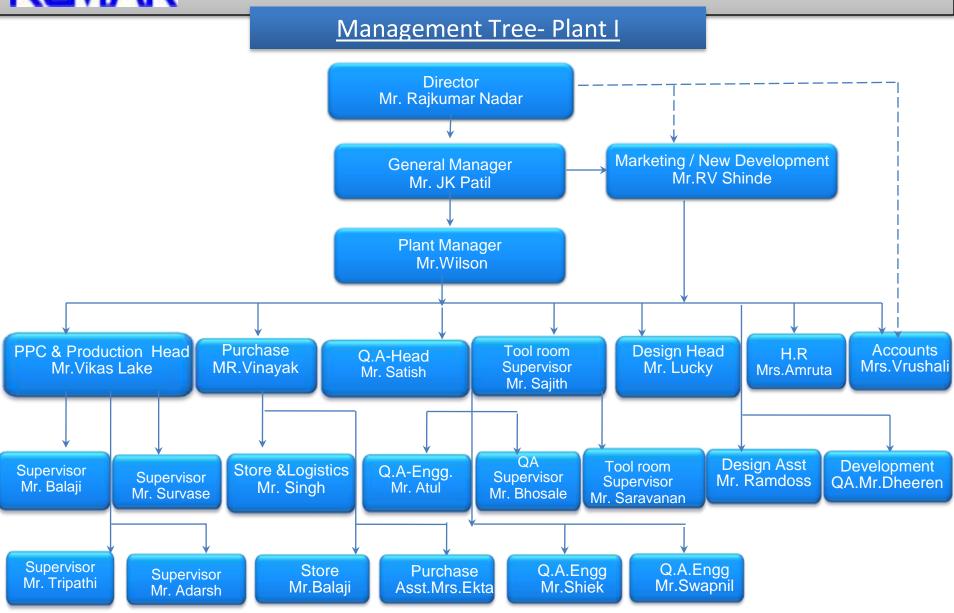
Plant | Details of KUMAR TOOLS & STAMPINGS

ADDRESS

Plant I: S-Block, Plot No.6, MIDC, Bhosari, Pune, Maharashtra, India – 411 026

- Covered floor space –36000 sq. ft.
- Employee strength 186
- Power Connection: 150+315HP -LT
- Power Back Up : 125+200 Kva genset
- Shifts Running -1(General) 24Hours.





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Products

KUMAR TOOLS & STAMPINGS PVT. LTD.

Product

Precision sheet metal components

Welding & Fabricated Parts

Assemblies

Precision Machined Components

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M&M U325 SUB ASSLY

X104 END PLATE





Keso cover & Assiy



Perforated Tubes



SCR INLET CONE ASSY WITH END
CAP

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Exhaust Muffler parts





DOC OUTLET CONE (OUTER SHELL)



TML_2.2L Xenon_yodha O/L CONE ASSY





VECV CONE MIXER

Nexon -X104_Inlet cone LH-RH





S Plate

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EXPORT MIXER



Fiat_ Chrysler Bend Tube



M&M Outlet Cone







Shell Inner Inlet Size 2

VOLVO – OUTLET END PLATE ASSLY









M&M SCR OUT LET CONE



VECV MIXER PIPE

Oval Pipe



Koel _ **Heat Shield**

Down Pipe



FCA Cone Inlet







VW Tail Pipe



X104_Nexon Sub Assly

VW 1.2D Sub Assly



3inch RASP Tube







3.3 Ltr Mixer Pipe



SCR OUTLET TUBE



SCR inlet cone



VECV Mixer pipe

M&M D72 4inch RASP TUBE



DOC OUTLET SHELL ASSLY WITH END CAP











Plate, Flanged







Heat Shield





Side Panel O/L





Conical RASP Tube







Side Panel O/L





Side Panel Heat Shield









Inlet Pipe



3 Inch Rasp Tube



Outlet Mixer Pipe



Down Pipe



Mixer Perforated





Inlet DOC Cone Shell



Outlet DOC Cone Shell



Outer DOC Body





Stamping Tool Technology | Timely Delivery | Functional Brilliance | Admired Quality

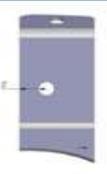


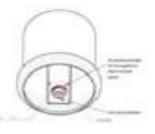
EXPORT PARTS UNDER DEVELOPMENT

















With a Positive attitude you can never have a Bad day

Plate Flange



Tool Room Facility

I I					
1	Vertical Milling Cum DRO Boring BFW 3.5	BFW	1nos		
2	Argo(M1TR) with DRO	ARGO	1nos		
3	Heavy duty milling	нмт	1nos		
4	Vertical Milling Machine MV2	нмт	1nos		
5	Rotary Grinding (1000x400x300)	TOSS	1nos		
6	Surface Grider (600x400x300) BLOOM		1nos		
7	Radial Drilling machine	Prakash	2nos		
8	Drilling machine	КМР	1nos		
9	Lathe -4.5Feet	Surya	1nos		
Sister Concern					
Prisision Industies & Pricise enterprises					
Wirecutting					
1	Sodic VZ 500 (500x350x250)	Sodic	1nos		
2	Electronoca Ultima 2S(600x400x350)	Electronica	1nos		
3	Electronoca Utima F1 (400x300x200)	Electronica	1nos		
4	Electronoca OS Ultima (200x300x200)	Electronica	1nos		
5	EDM Drill -0.3mm dia to 3mm Dia	Electronica	1nos		
VMC					
6	Pinnacle(VMC)(1100x700)	Pinnacle	1nos		
7	Hartford(VMC)(1000x500)	Hartford	1nos		
8	CNC Engraving + VMC (500x500)	Cargo	1nos		

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Production Facilities

1	Power Press	400T	Willams&Mitchell	1nos
2	Power Press	250T	Rattan	1nos
3	Power Press	150T	BLISS	1nos
4	Power Press	150T	Double Elephent	1nos
5	Power Press	125T	Rattan Power Press	1nos
6	Power Press	110T	Rattan Power Press	1nos
7	Power Press	75T	Rattan Power Press	1nos
8	Power Press	50T	Rattan Power Press	1nos
9	Power Press	40T	Rattan Power Press	1nos
10	CNC Turning Centers		LMW	2nos
11	CNC Turning Centers		Mac Power	1nos
12	Pricision Drilling machine		KTK AURAM	5nos
13	Drilling machine Pitch controller		KTK AURAM	1nos
14	Muti spindle drill machine(Hyd)		KTK AURAM	2nos
15	CO2(Mig) welding machine		JJ ARC/MOGRA	4nos
16	Projection Welding	10KVA	ARC TECH	1nos
17	Puls Tig Welding		JJ ARC	2nos
18	Vibratory Deburring Machine		Dalal	1nos
19	Air Compressor	30HP	ELGI	
20	Auto mated Rolling SPM		Fine Arc	
21	Linear Tig Welding		Fine Arc	



Press Shop







Press Shop







Press Shop







CNC Shop



Drill Shop





5Axix Pipe Bending - CNC 65 PTX-R3X



Machine Details

Pipe Bending

machine Model: Five-

Axes CNC 65 PTX-R3X.

Manufacture: Naveen

Hydro controls

Maximum Pipe capacity:

Ø65.

No Bending Pulley stacks can be fitted: 3stacks.



Rolling Machine 1



Machine Details – Machine no1

Manufacture:

Fine arc Systems Pvt. Ltd.

Thick. Range Can be rolled:

0.8 to 1.5

Diameter Range : Ø85 to Ø 100

Length Range: 70 to 450



Liner Tig Welding machine





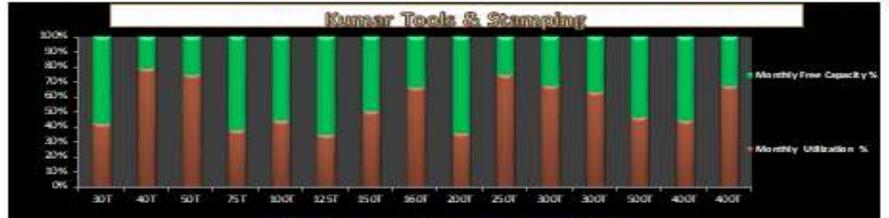


Stamping Tool Technology | Timely Delivery | Functional Brilliance | Admired Quality



Current Capacity





With a Positive attitude you can never have a Bad day



Liner Tig Welding machine

Machine Details – Machine no 2

Manufacture:

Fine arc Systems Pvt. Ltd.

Thick. Range Can be rolled: 0.8 to 1.5

Diameter Range: Ø85 to Ø 130 (fixture need to change for dia

change)

Length Range : **70 to 450.**

Power source: <u>INVATIG-400</u>

Mogora Make Inverter IGBT technology Pulse tig welding machine of

400 amps



Stamping Tool Technology | Timely Delivery | Functional Brilliance | Admired Quality



Future Investment Plan

- ➤ We are planning to Shift our Plant to Chakan location which provide more space than current plant in end of Dec 2021.
- ➤ We are planning to purchase 3 new press machine and Two 5 axis Bending machine(Model 100NCX & YLM) in Nov-2021.



Dia 127, 5Axis Will be installed Nov-Dec-21





Dia 100 1 Axis 1D Bending Machine-2021-2022

Electro pneumatics 1 Axis Machine – At new Plant Dec-21

NC Single Axis Tube Bender Model 100NCX





Pneumatic Press-160 Ton will be installed 15th of Aug-21





Pneumatic Press-75 Ton & 50 Ton will be installed End of Dec-21





Coil Feeder will be installed End of Dec-21





Plant construction will be completed on End of Oct-21, Shifting Wil be End of Dec-21





Thanks