

KAUSHICO MACHINE TOOLS PVT LTD



**COMPONENT
BUILDING
DIVISION**

- **Location -**

The company is situated in prime location in Faridabad on Faridabad-Sohna Highway, the total land area is 14,440 square meter, consisting of three adjoining plots of half acre each, the factory premises is completely covered by a shed and building.



Chairman & Managing Director of Company



Mr. R. S. Sharma
(Founder & Chairman of the company)



Mr. Mridul Sharma
(Managing Director of the company)

QUALITY POLICY

Kaushico is committed to provide satisfaction to all it's customers & associates by producing quality products consistently as per their requirement by strict adherence to laid down procedures & systems. We always aim for excellence in quality, value for money, timely deliveries & continuous improvement in our procedures & process by sustained team spirit, Innovation & hard work. We hereby strongly comply with legal restrictions related to environment along with health and safety of our employees.

ABOUT US

We here by introduce ourselves as an organization with an expertise of over 40 years (Machine shop) & 09 years (Press shop) in the field of Manufacturing , supply & Commissioning of power press , press brake , shearing machines, sizing press & Press accessories along with heavy fabrication works and Manufacturing of sheet metal components.

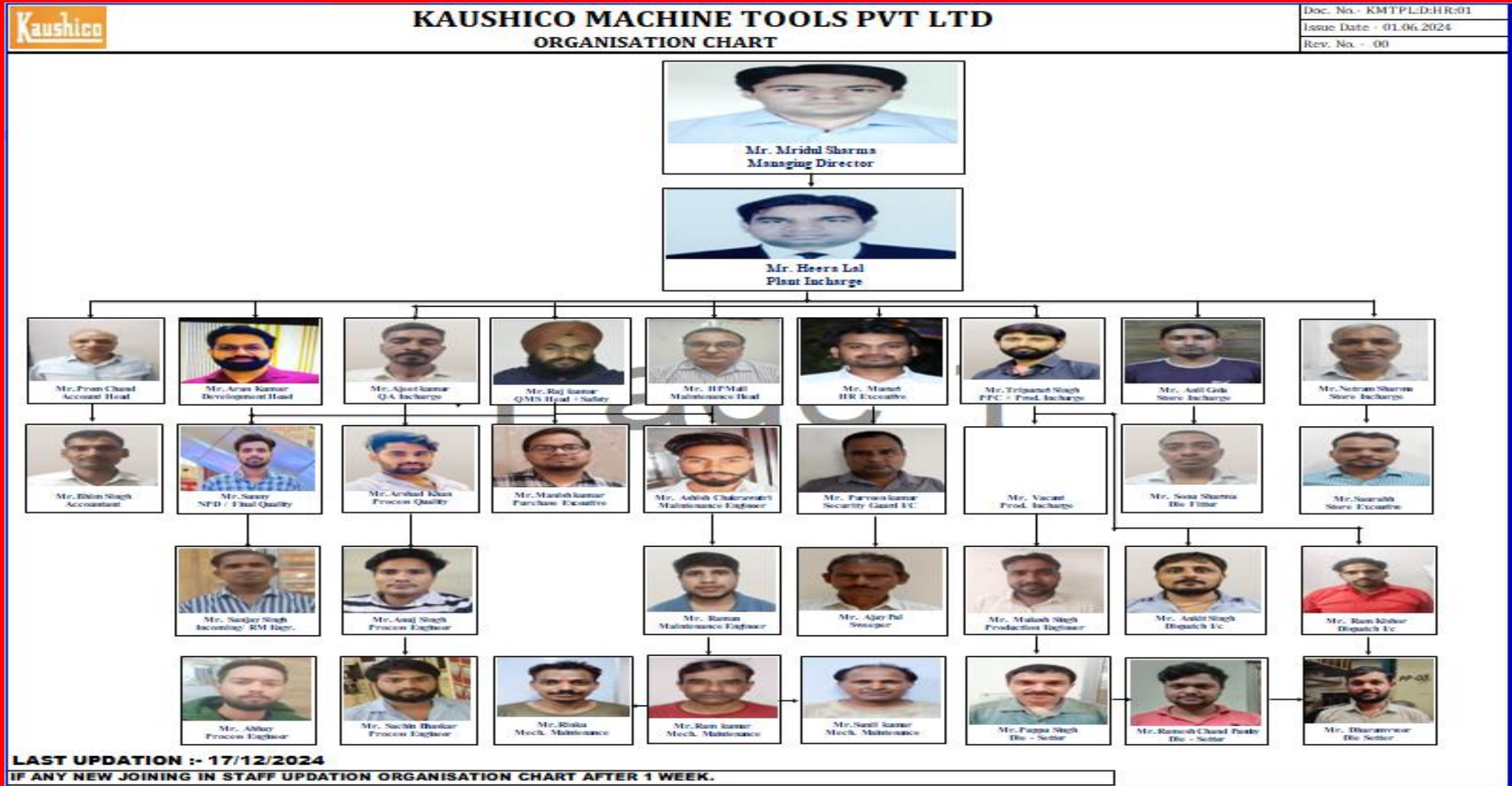
VISION

Our Strong Customer Centric focus & strategy always aims for Higher Quality, Lower as well as Competitive Costs & Faster Deliveries. We are always open to bring innovation, ideas, proper planning & today's smart technology to achieve our & customer requirements with a best success rate.

MISSION

We are dedicated, proactive, loyal & accountable group of people with a quest for excellence through latest technology, people empowerment & brand Equity to produce world class products by adopting best business practices & ethics.

ORG STRUCTURE





KAUSHICO
VALUABLE
CUSTOMERS



Way of Life!



The background of the image is a monochromatic red overlay on a grayscale photograph of industrial machinery. Large, interlocking gears are the central focus, with various mechanical components, pipes, and structural elements visible in the background. The lighting in the original image appears to come from the side, creating highlights and shadows that emphasize the textures and forms of the machinery.

MANUFACTURING CAPABILITIES

SHEET METAL & PRESS MACHINE

We are engaged in Manufacturing , supply & Commissioning of power press , press brake , shearing machines, sizing press & Press accessories along with heavy fabrication works and Manufacturing of sheet metal components. which is widely used in Automobile Industry. The machines used to manufacture these components are versatile & also capable to manufacture/fabricate wide range of products involving multiple specifications as a requirement from our customers.

MANUFACTURING HOLDS

- Present Installed Capacity (RM):- **8500 MT /Annum**
- Capacity Utilization (RM):- **8164 MT /Annum**

COMPONENTS AT KAUSHICO

PANEL FENDOR APRON- (YED)



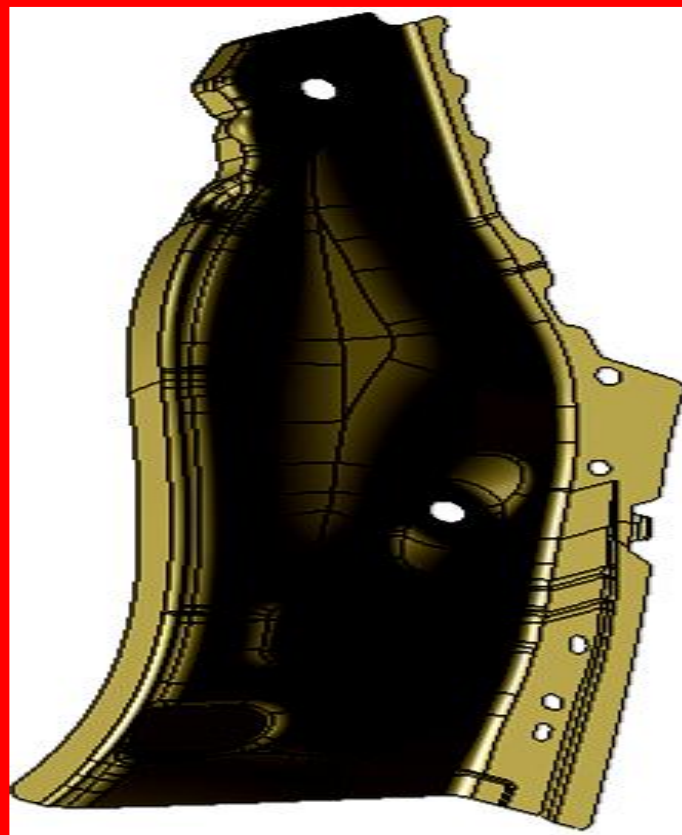
**PANEL BACK INNER EECO
(YG8)**



EXTENSION APRON FRONT(YCA)



EXTENSION WHEEL HOUSE OUTER (YXA)



PANEL FRONT COWL UPR (YED)



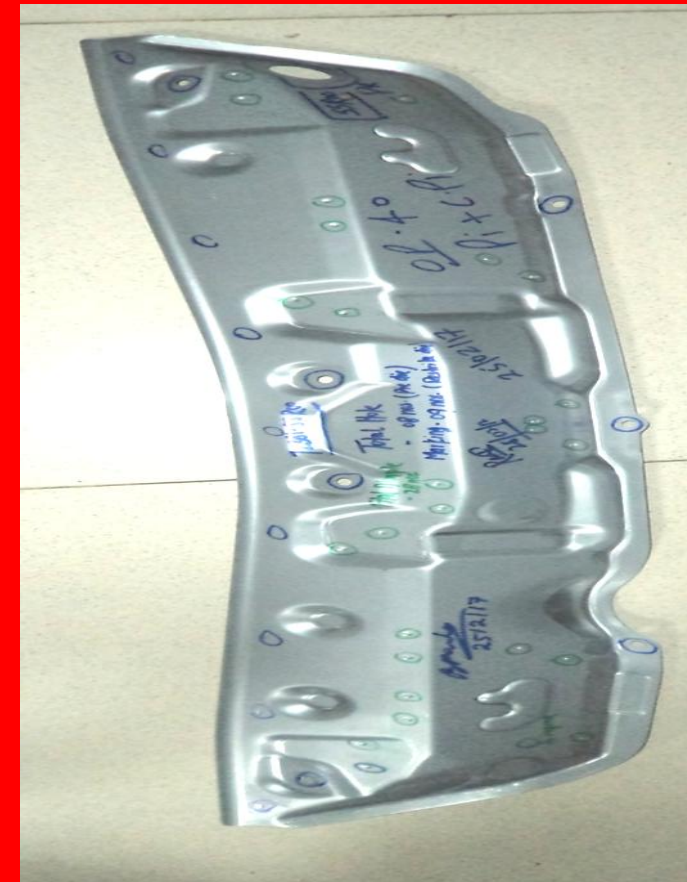
PANEL DASH SIDE (YCA)



PNL QTR INNER RR LOWER (YCA)



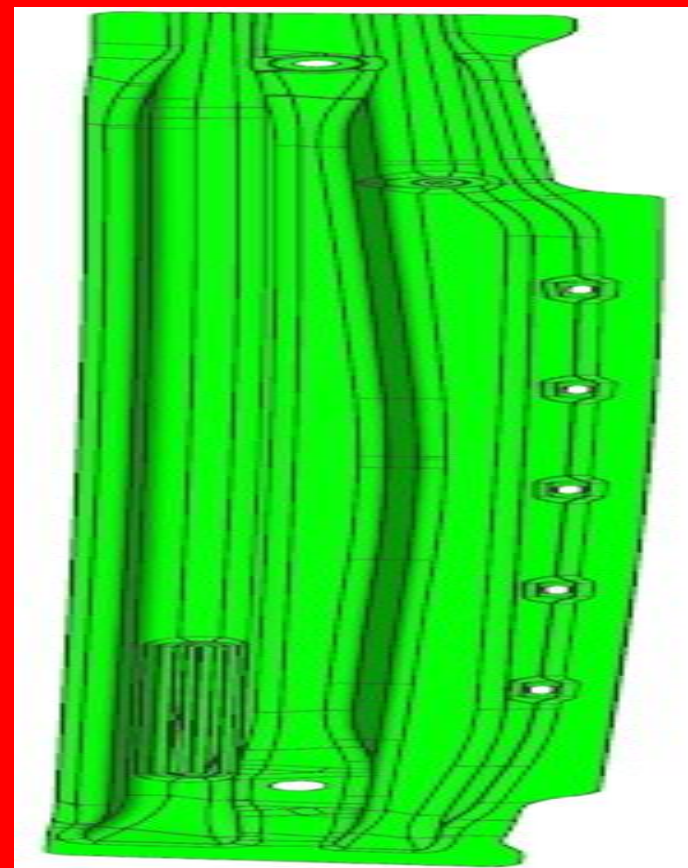
**PANEL FRONT COWL
UPPER (YSD)**



ENGINE GUARD (XBA / RXA)



**RENIF FRONT DOOR
OUTER (Y0M)**



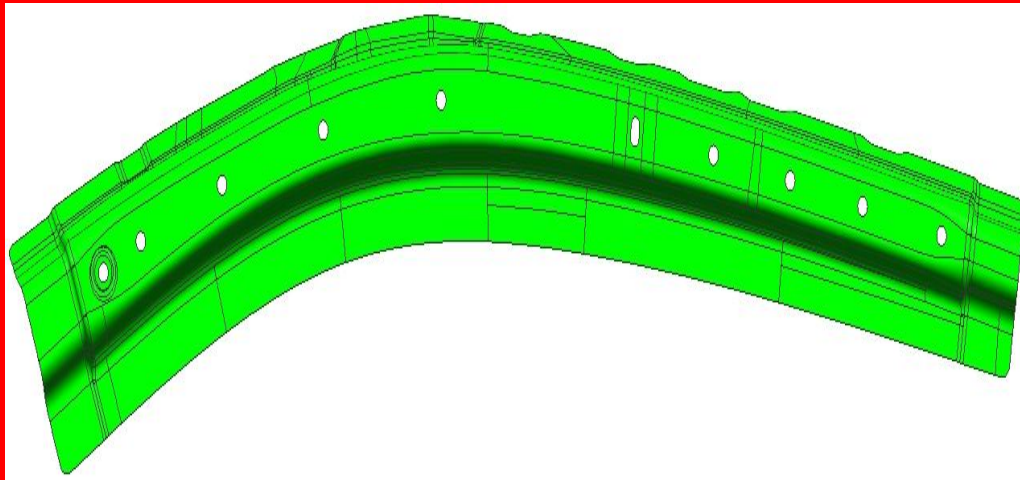
**RENIF QTR INNER PANEL
UPPER – CN-202**



**CROSS MEMBER DASH
UPPER - Y1K**



RENIFORCEMENT ASM FLOOR - HECTOR



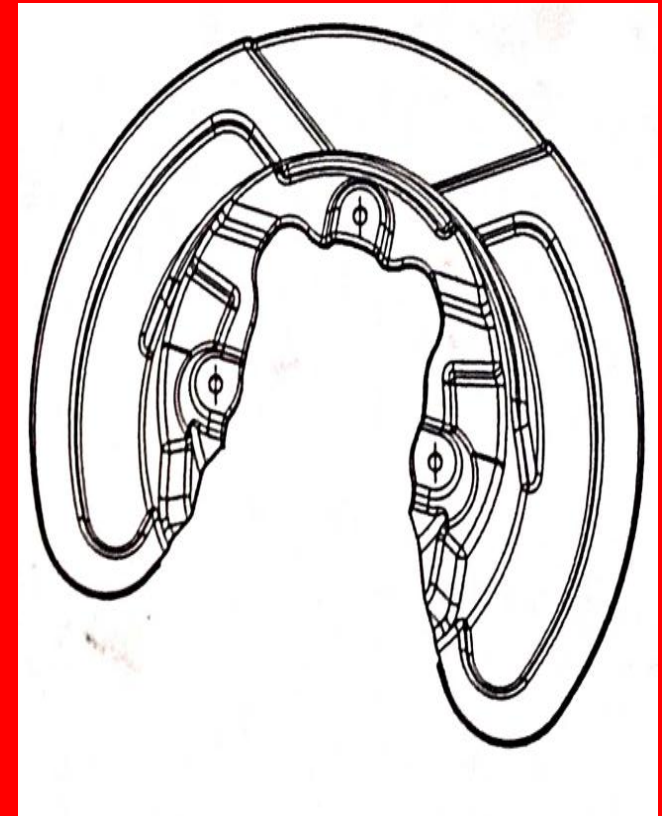
MEMBER ROOF FRONT INNER - YXA



MEMBER HOOD LOCK- YOM



SHILED BRACKET - HECTOR



KAUSHICO MANUFACTURING INFRASTRUCTURE

PRESS SHOP

Model & Capacity - 400 T-2
point, H-frame • Type of
Motion- Crank less / Eccentric
Gear Drive type



Model & Capacity- 400 T-2
point, single-frame • Type Of
Motion- Crank less /
Eccentric Gear Drive type



PRESS SHOP

Model & Capacity- 300 T-2 point,
H-frame • Type Of Motion- Crank
type



Model & Capacity - 800 T-2 point, H-
frame • Type of Motion - Crankless /
Eccentric Gear Drive type and Link
Drive with Moving Bolster.



PRESS SHOP



Model & Capacity- C-Frame
250T • Type Of Motion-
Crank type

Model & Capacity -C-frame-
160 T • Type Of Motion-
Crank type

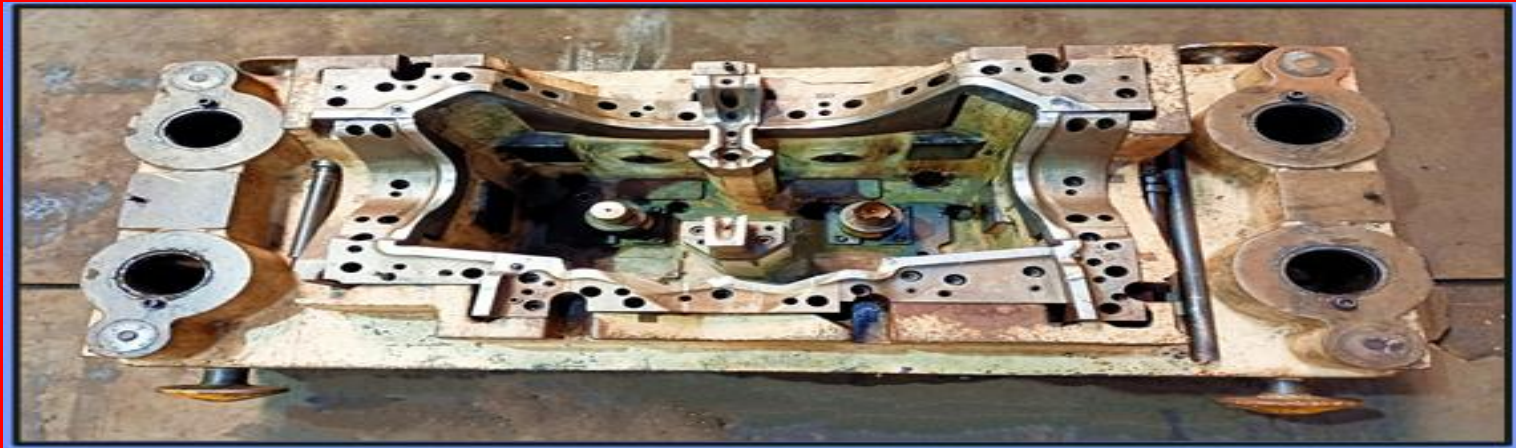
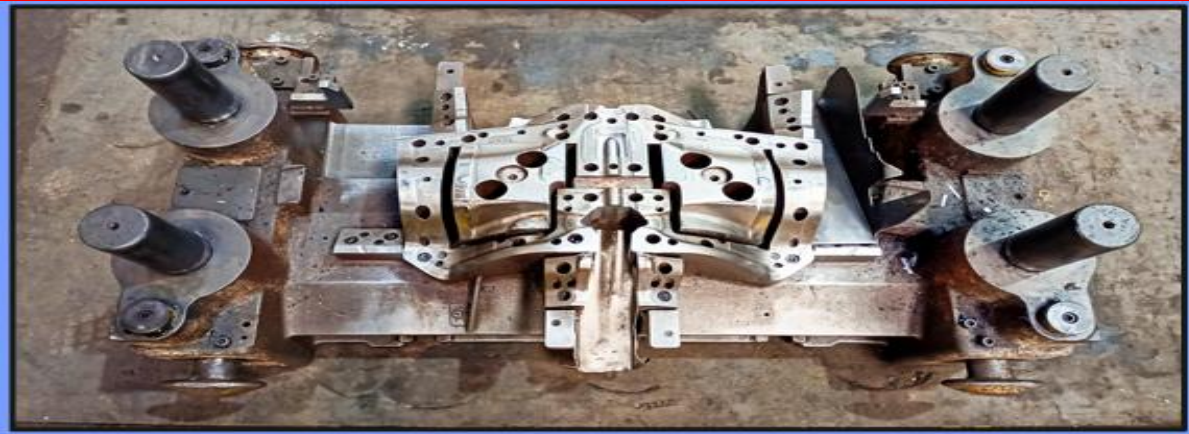


PRESS SHOP

Shearing machine
Sheet thickness- 1mm-6mm



TOOLS



TOOL ROOM



NEW ADDITIONS

- We have Planned to increased the capacity by adding TWO NEW PNEUMATIC PRESS 600 tons & 400 tons.
- We have Planned to increased the capacity by adding TWO NEW PNEUMATIC PRESS 250 tons & 250 tons.

STAMPING FACILITY

- Power Press (160 - 800 TON)

Future Plans:

Commissioning 400 & 600 TON Presses in Fy
2025-2026

MACHINES:

Kaushico		KAUSHICO MACHINE TOOLS PVT LTD				Format. No.- KMTPL:L:MNT:01 Issue Date - 01.06.2024 Rev. No. - 00	
LIST OF MACHINES & UTILITY							
Sr.N o.	Machine Name	Machine ID No.	Capacity	Make	Location	Installed on	Remark
1	PNEUMATIC PRESS	PP-01	315 TON	KAUSHICO	SHOP FLOOR	2015	
2	PNEUMATIC PRESS	PP-02	315 TON	KAUSHICO	SHOP FLOOR	2015	
3	PNEUMATIC PRESS	PP-03	315 TON	KAUSHICO	SHOP FLOOR	2015	
4	PNEUMATIC PRESS	PP-04	500 TON	KAUSHICO	SHOP FLOOR	2015	
5	PNEUMATIC PRESS	PP-05	800 TON	KAUSHICO	SHOP FLOOR	2017	
6	PNEUMATIC PRESS	PP-06	315 TON	KAUSHICO	SHOP FLOOR	2017	
7	PNEUMATIC PRESS	PP-07	400 TON	KAUSHICO	SHOP FLOOR	2017	
8	PNEUMATIC PRESS	PP-08	315 TON	KAUSHICO	SHOP FLOOR	2019	
9	PNEUMATIC PRESS	PP-09	400 TON	KAUSHICO	SHOP FLOOR	2021	
10	PNEUMATIC PRESS	PP-10	250 TON	KAUSHICO	SHOP FLOOR	2022	
11	PNEUMATIC PRESS	PP-11	160- TON	KAUSHICO	SHOP FLOOR	2022	
12	COMPRESSOR	CP-01	30 KW	ELGI	SHOP FLOOR	2015	
13	COMPRESSOR	CP-02	30 KW	ELGI	SHOP FLOOR	2018	
14	COMPRESSOR	CP-03	55 KW	KESSOR	SHOP FLOOR	2023	
15	DRYER	DR-01	500 CFM	ELGI	SHOP FLOOR	2023	
16	SHEARING MACHINE	SM-01	6.30 MM X 2500 MM	KAUSHICO	SHOP FLOOR	2019	

MACHINES:

17	SURFACE GRINDER MACHINE	SG-01	6 FEET	GULATI	TOOL ROOM	2012	
18	CRANE	CR-01	50 TON	DYNAMIC	SHOP FLOOR	2003	
19	CRANE	CR-02	10 TON	CARRYMORE	SHOP FLOOR	2000	
20	CRANE	CR-03	3 TON	CARRYMORE	SHOP FLOOR	2006	
21	SCRAP BAILING MACHINE	SBM-01	40 X 40 INCH	RANGANI	SHOP FLOOR	2006	
22	DESEL GENERATOR	DG-01	320 KW	CAPERPILLER	SHOP FLOOR	2004	
23	DESEL GENERATOR	DG-02	200 KW	SUDHIR	SHOP FLOOR	2006	
24	FORLIFT	FL-01	3 TON	VOLTAS	SHOP FLOOR	2018	

INSTRUMENT :

 KAUSHICO MACHINE TOOLS PVT LTD MASTER LIST OF MEASURING INSTRUMENTS							Format No. : KMTPL:L:QA:01	
							Issue Date - 01.06.2024	
							Rev. No. - 00	
Sr.No.	Instrument Name	ID No.	Make	Range	Least Count	Location	Status	Cal. Freq.
1	Digital Vernier Caliper	DVC-01	Mititoyo	0-300 MM	0.01MM	Quality	OK	1 Year
2	Digital Vernier Caliper	DVC-02	Absolute	0-300 MM	0.01MM	Quality	OK	1 Year
3	Digital Vernier Caliper	DVC-03	Mititoyo	0-150 MM	0.01MM	Tool Room	OK	1 Year
4	Point Micrometer	PMM-01	Mititoyo	0-25 MM	0.01MM	Quality	OK	1 Year
5	Micrometer	MM-01	Mititoyo	0-25 MM	0.01MM	Quality	OK	1 Year
6	Dial Indicator	DI-01	Mititoyo	0-1.0 MM	0.01MM	Quality	OK	1 Year
7	Digital Height Gauge	DHG-01	Asimeto	0-600 MM	0.01MM	Quality	OK	1 Year
8	Taper Scale	TS-01	Shinwa	0-15 MM	0.1 MM	Quality	OK	1 Year
9	Surface Plate	SG-01	Luthra	1200x1200 MM	---	Quality	OK	1 Year
10	Lux Meter	LX-01	HTC	1-2LAKH	1	Quality	OK	1 Year
Prepared By -				Approved By -				

SHOP FLOOR PHOTO



COMPANY VIEW



COMPANY VIEW



RECIPTION AREA



OFFICE AREA



PANTRY



CONFERENCE ROOM

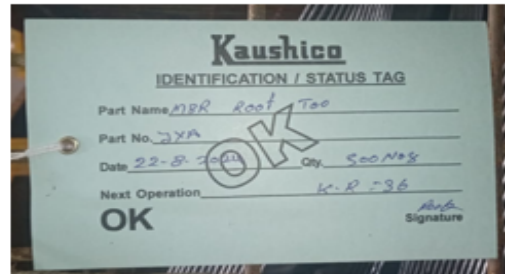
PACKING STANDARDS



PACKING STANDARDS

Kaushico						KAUSHICO MACHINE TOOLS PVT LTD								Format.No:-KMTPL:F:QA:07 Issue Date - 01.06.2024 Rev.No. - 00			
PACKAGING STANDARD																	
Primiry Information																	
Customer Name & Location				VEE GEE INDUSTRAIL ENTERPRISES PVT LTD													
Part Name				PANEL FRONT COWL UPPER - T00T10									MODEL: YEDINB				
Part No				72381-75T00													
Primary Packing :-													Empty Trolley Weight - 120kg				
Final packaging:-				Part Weight - 1.220KG									Total Weight of Trolley with part -				
Packing Process flow Diagram :-																	
 Part				 Stage - 1				 Stage - 2				 Stage - 3					
Packing Bill of material																	
Sr. No.	Item Description			Specification			Qty			Remarks							
1	Trolley			1680x1190x610			300 Nos										
REV NO.	REV.DATE	REASON OF REVISION		REVISION BY		PREPARED BY			APPROVED BY			APPROVED BY					

PACKING STANDARDS

 KAUSHICO MACHINE TOOLS PVT LTD		Format.No:-KMTPL:F:QA:07 Issue Date - 01.06.2024 Rev.No. - 00				
PACKAGING STANDARD						
Primiry Information						
Customer Name & Location		M/s KR AUTO COMPONENTS PVT LTD				
Part Name		MEMBER ROOF FRONT INNER	MODEL: YXA			
Part No		65121-66T00	Date - 28.06.2024			
Primary Packing :-		Empty Trolley Weight - 120kg				
Final packaging:-		Part Weight - 0.962 kg	Total Weight of Trolley with part -			
						
Part		Stage - 1				
						
Stage - 2		Stage - 3				
Packing Bill of material						
Sr. No.	Item Description	Specification	Qty	Remarks		
1	TROLLEY SIZE	1680x1190x610	500 NOS			
REV NO.	REV.DATE	REASON OF REVISION	REVISION BY	PREPARED BY	APPROVED BY	APPROVED BY CUSTOMER

PPAP DOCUMENTS

 KAUSHICO MACHINE TOOLS PVT LTD PPAP INDEX		Format No.- KMTPL:F:QA:60 Issue Date - 01.06.2024 Rev. No. - 00	
Part Name : - PANEL FRONT COWL UPPER		CUSTOMER: - VEE GEE INDUSTRIAL ENTERPRISES PVT LTD	
Part No.: 72381-55R00/R10/R20			
S.No.	Description	Remark	Pages
1	PART DRAWING (DESIGN)	DONE	
2	PROCESS FLOW DAIGRAM (PFD)	DONE	
3	PROCESS FAILURE MODE EFFECTIVE ANALYSIS (PFMEA)	DONE	
4	CONTROL PLAN	DONE	
5	OPERATION STANDARD (OS)	DONE	
6	MEASUREMENT SYSTEM ANALYSIS (MSA)	DONE	
7	STATICAL PROCESS CONTROL (SPC)	DONE	
8	CHECKING AIDS	DONE	
9	SAMPLE INSPECTION REPORT	DONE	
10	LAYOUT INSPECTION REPORT	DONE	
11	INCOMING INSPECTION STANDARD	DONE	
12	FINAL INSPECTION STANDARD- DIMENSIONAL	DONE	
13	FINAL INSPECTION STANDARD- VISUAL	DONE	
14	PACKING STANDARD	DONE	
15	QUALIFIED LOBORTARY REPORT	DONE	
16	MATERIAL TEST CERTIFICATE	DONE	
17	PART SUBMISSION WARRANT	DONE	
18	CUSTOMER SPECIFIC REQUIREMENT	N/A	
19	ENGINEERING CHANGE NOTE	N/A	
PREPARED BY-		APPROVED BY-	

MACHINE SHOP

- VMC Machine
- M1TR
- Centre lathe Machine
- Drilling Machine
- Arc Welding
- Radial Drilling Machine
- Surface Grinder
- Vertical Facing Machine
- Laser Machine

QUALITY STANDARDS



CVI

QUALITY SYSTEM CERTIFICATE

Code of the certification body: **1-421-001-015**
Number of the certificate: **IN01 / A0140211Q**

This is to certify that the Management System of
M/s Kaushico Machine Tools Pvt Ltd.

Plot No. 250 Sector 24, Faridabad – 121005 (Haryana), India.

is in compliance with the Standard

ISO 9001:2015

This Certificate is applicable to the following activities:

**DESIGN, MANUFACTURE, SUPPLY & COMMISSIONING OF POWER
PRESS, PRESS BRAKES SHEARING MACHINES, SIZING PRESS & PRESS
ACCESSORIES, ALONG WITH HEAVY FABRICATION WORKS AND
MANUFACTURING OF SHEET METAL COMPONENTS.**

Validation of this certificate: **04/10/2025**



Ing. Jan Gáspár
director

Certification is granted by: **CVI, s.r.o.,** MPCL 3170/31, 058 01 Poprad, Slovakia – EU

System certified from
04/10/2021

Current issue on
04/10/2024

Expiry date
04/10/2027

subject to passing two surveillance audits during 6-12 months and 18-24 months of the certification.

For precise and up-to-date information on possible changes in the status of the certification referred to in
this certificate, please phone to the number: **+421 944 013365** or e-mail to the address: **cvil@cvl.sk**

or contact

Veritas CVI Certifications (P) Ltd.

G.P.O. Business House, Eldaco Station No.1 Mall, Sector-12, Mathura Road, Faridabad – 121007, India.
Phone: +91 9810088773, 9810788773 & 9315113727 Website: www.cvl.in Email: info@cvl.in

CONFORMANCE VERIFICATION INTERNATIONAL

Thank You...