
Victora Auto

Victora Auto

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OUR JOURNEY



1972
Victora Tool Engineering Founded and Established
1978
Established Victora Tool Engineering Plant 2

1987
Presidency Award For Best Entrepreneur
1988
Victora Automotive Inc. (Advantec) at Gurugram

1994
Established Victora Auto Pvt Ltd (SDL) for Sheet Metal Stamping

2003
Export Started To European Countries
2005
Established Victora Auto Pvt Ltd For Automotive Exhaust Hangers In Faridabad
Established Victora Auto Pvt Ltd Machining division
2007
Export Started to America

2012
Established Victora Hot Forging Plant In Haridwar
2016
Victora USA Incorporated- Hanger plant in Michigan, USA
2017
New Plant For Aluminum Casting
2018
Electronics Division: Strategic Investment in PEL
2019
Investment Casting Division established

2021
TAA with Korean Company for making A,B,C Pedals
Incorporated Laser welding technology for critical weld assy.
Strategic Investment in Pooja Metal Processors- Entered AC/DC, Servo motor parts manufacturing
New Stamping Plant acquired in Pune
2022
New Pedal Assembly Plant- Chennai
New Prototype Plant-Faridabad
New Forging Plant- Haridwar
Additional Machining Facility in Investment casting plant, Bawal
HPDC plants acquired.

Upcoming Projects
Set up of Mexico production facility.
Additional Pedal Assy plant- Delhi NCR
Set up of Aluminum Forging facility

Manufacturing Plants	
Stamping	8
Machining	4
Tube and Wires (Hangers)	2
Forging	2
Aluminium Casting	2
Investment Casting	2
Pedal Manufacturing	1
Total plants	**21**

Victora Auto

OUR STRENGTHS

ONE STOP SHOP

- STAMPED – FORGED – CASTED – MACHINED - TUBULAR & WIRE PARTS
- LOCAL RAW MATERIAL AVAILABILITY

PROVEN EXPORT CAPABILITY AT BEST- IN- CLASS COST LEVEL

- WAREHOUSE IN CENTRAL EUROPE (CZ), USA (MICHIGAN), MEXICO AND SOUTH AFRICA
- MORE THAN 80% OF SALES ARE FOR EXPORT

INHOUSE PROTO AND TOOLING CAPABILITY

- PROVEN PROJECT LAUNCH MANAGEMENT
- EARLY PROJECT INVOLVEMENT

QUALITY

WORKING CAPITAL REDUCTION

DELIVERY PERFORMANCE

COST REDUCTION & COST AVOIDANCE

Victora Auto

BUSINESS PORTFOLIO



Automotive Products

- Exhaust System Parts
- Seat Frames
- Pedal Assemblies
- Stampings & Assemblies
- Metal Fabrication
- Engine & Gear Box parts

Motor Components

- Rotors & Stators for Consumer Durables
- Transmission and Motor components for E-Mobility

Electronics

- Network, communication, Distributed Power Supply for Telecom, Healthcare and Railways under **License Title (SIA No: 58/IL/2010)**
- Military/ Defence Application electronics under **License Title (SIA No: 57/IL/2010)**

Hospitality

- **Radisson Blu** Greater Noida
- **Juna Mahal** Ranthambore

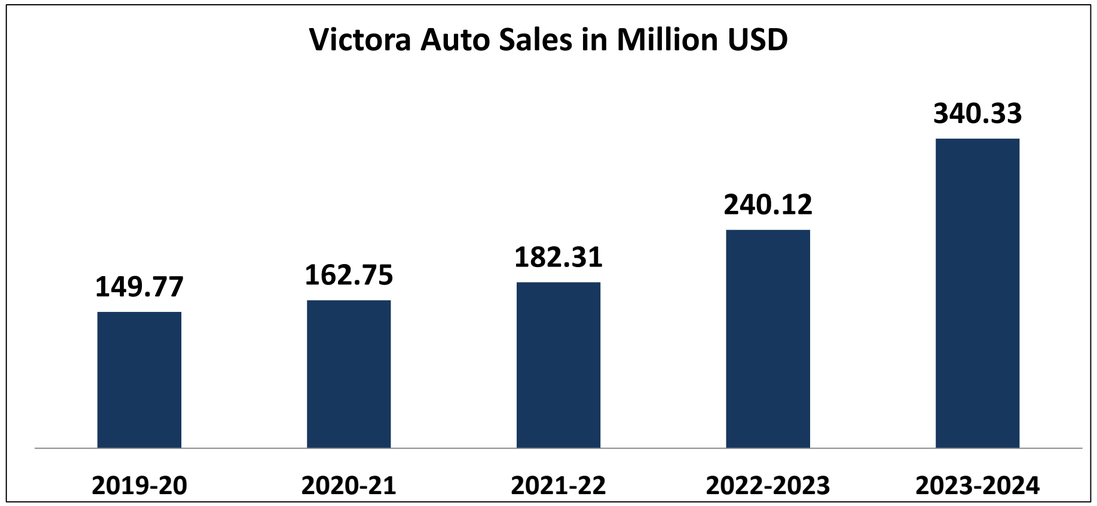
Elevators

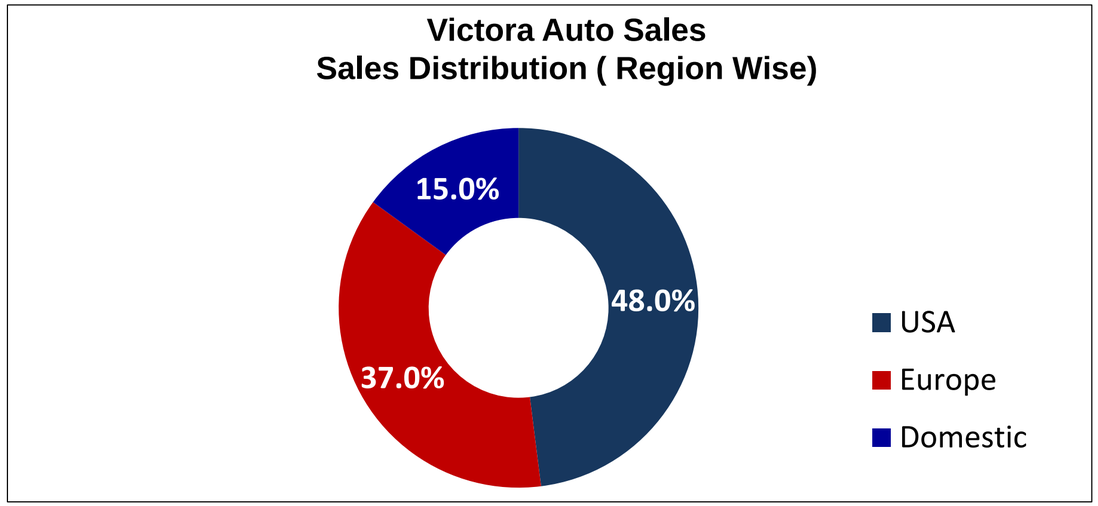
- Own Production of fully assembled Elevators

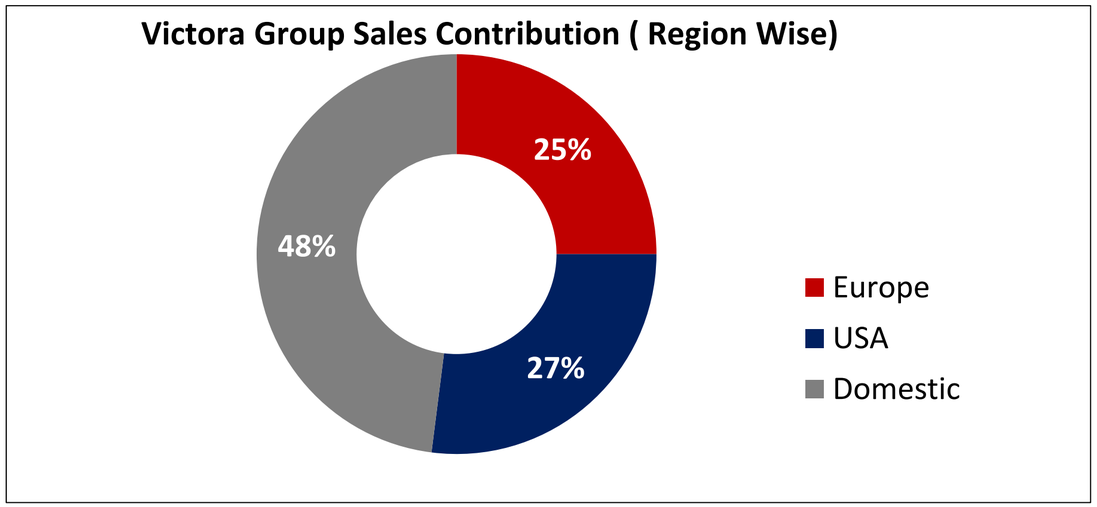
Victora Auto

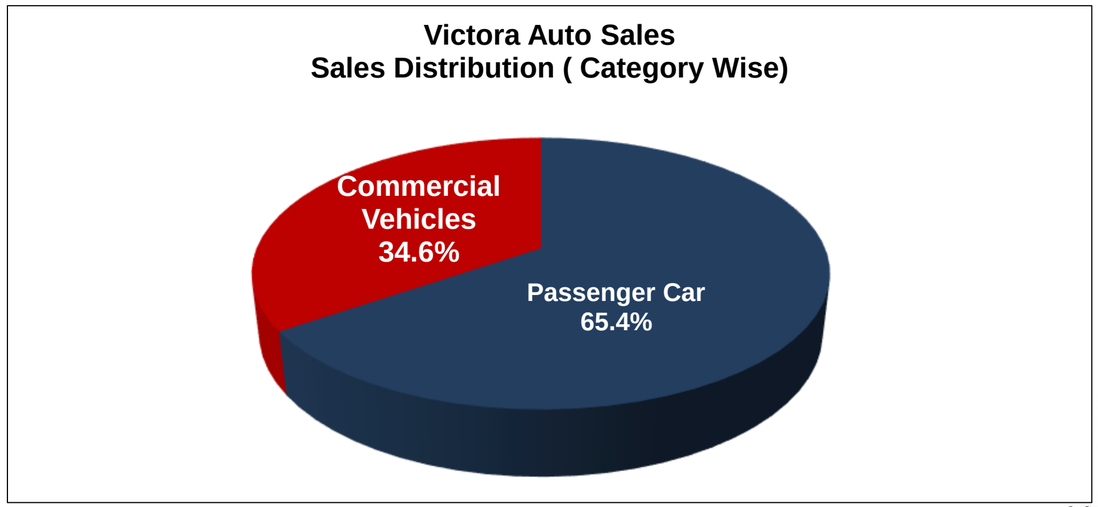
SALES- VICTORA GROUP

Total Group Sales- 446.20 Million USD









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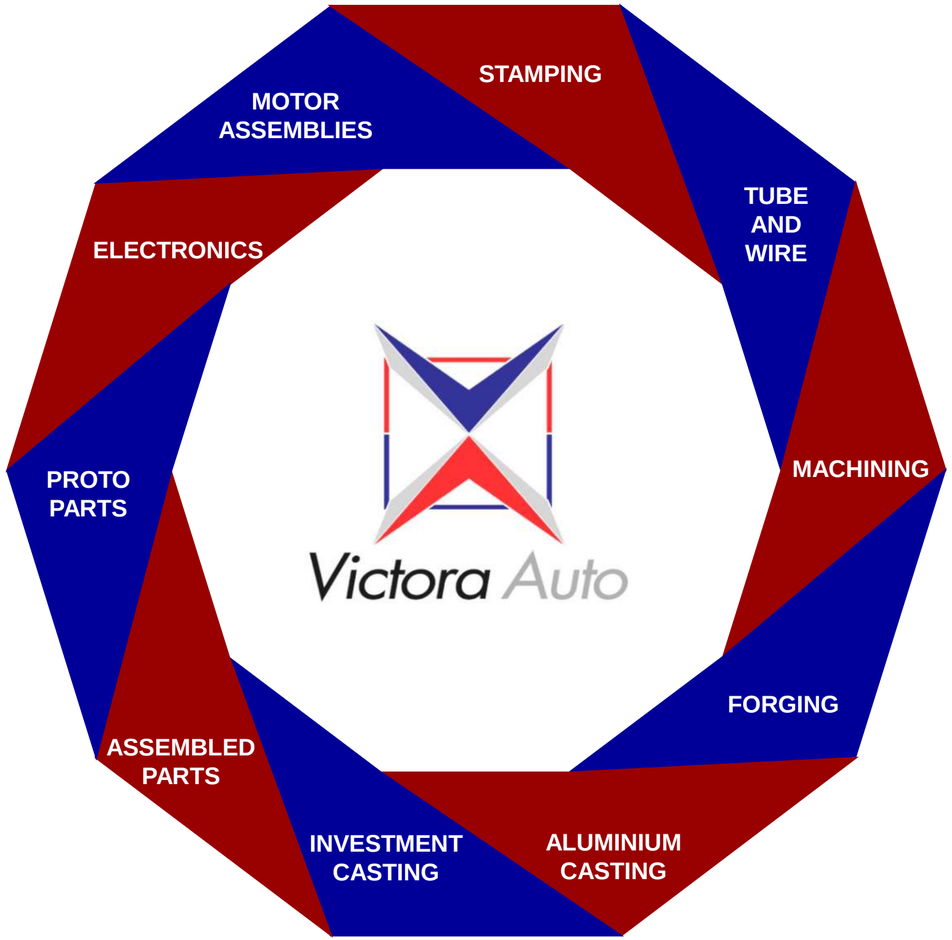
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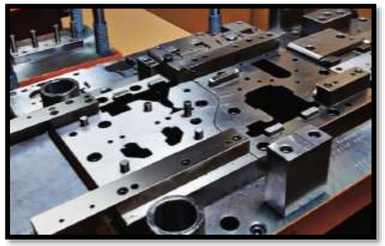
BUSINESS VERTICALS



TECHNICAL CAPABILITIES



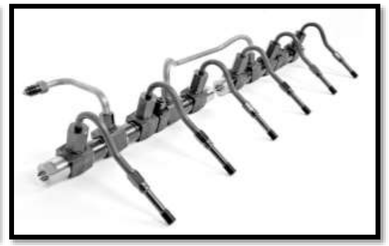
STAMPING



TOOL AND DIE MANUFACTURING



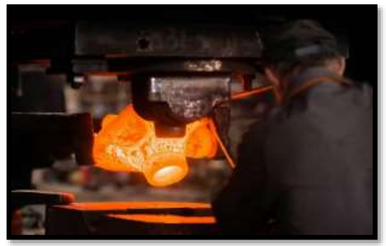
ROD/ TUBULAR ASSEMBLIES



PRESSURE PIPES AND FUEL LINES



CNC MACHINING



HOT FORGING



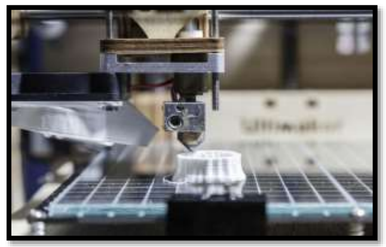
ALUMIUNIUM CASTING



INVESTMENT CASTING



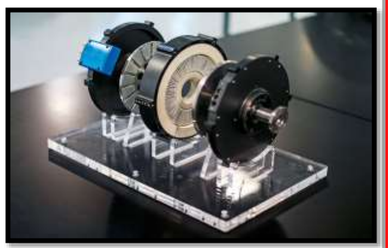
ABC PEDALS



PROTO TYPING



ELECTRONIC ASSEMBLIES



ROTOR, STATOR AND SHAFT BORES

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RAW MATERIALS

Stainless Steel
Sheets, Plate, Bars, Tubes, Sections (Based on Application)

300 FAMILY	400 FAMILY
301 | 1.4310	409L | 1.4512
303 | 1.4305	409M | X2CrN112
304 | 1.4301	410 | 1.4006
304L | 1.4307	416 | 1.4005
309 | 1.4828	430 | 1.4016
309S | 1.4833	436L | 1.4513
314 | 1.4841	439 | 1.4510
316L | 1.4404	441 | 1.4509
321 | 1.4541	430LNB
316TI | 1.4571	430F | 1.4105
302HQ	409NI | S40975
	409CB/NB
	409HITI
	444/TF1 | 1.4521
	429

Aluminized / Sheets
SP 810/820/830
SA1C/SA1D/SA1E/409ALS/AL 3003

Aluminium & Alloys
Ingots & Alloys, FLATS

P0406, P1020, LM-6, HS1H, AlSi10Mg, AlSi8Cu3, A6061, A6063,A380, LM-24,
A6082-T6, A356, AC2B, ADC-12 & ALSI 10MgMn (Fe)

Carbon Steels

High Tensile Steel
Sheet/Plate

SAPH 370/ 340/ 440
JSH 590

Tubes
STKM 11/12/13 JIS G 3445
ERW/CEW as per IS 3074

Sheet/ Plate
SAE-1018, SAE-1045, SAE-1035, 1.0038, AISI, 4142H, ST-52.3, 16MNCR5, 38MNVS6, 1020, 1010, CRD, CR-EDD, HROP, HX260LAD, HS340LAD

Bars/ Section
SAE-1018, 1010, 1020, 1038, SAE-1045, SAE-1035, 1.0038,AISI 4140, AISI-4142H, ST-52.3, 16MNCR5, 38MNVS6, 12L14, EN1A,

CAPABILITY TO HANDLE WIDE SPECTRUM OF RAW MATERIALS

Victora Auto

QUALITY CERTIFICATIONS



qualityaustria
Succeed with Quality

CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this qualityaustria certificate to the following organisation:

Victora Auto Pvt. Ltd.
Plot No. 46, Sector-68, IMT Faridabad-121004, Haryana, India

This qualityaustria certificate confirms the application and further development of an effective

ENVIRONMENTAL MANAGEMENT SYSTEM
complying with the requirements of standard
ISO 14001:2015

Manufacture of Pressure pipe, Tubular and Rod hangers and Assembly for exhaust applications

Registration No.: 03537/0
Date of initial issue: 19 January 2018
Valid until: 18 January 2024

The validity of the qualityaustria certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Vienna, 01 February 2021

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH, AT-1010 Vienna, Zelinkagasse 10/3

Signatures removed for security reasons

Konrad Scheiber, General Manager
DI Axel Dick, MSc, Specialist representative

The current validity of the certificate is documented exclusively on the Internet under http://www.qualityaustria.com/en/cert EAC: 17

INTERNET COPY

ISO 14001:2015



qualityaustria
Succeed with Quality

CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this qualityaustria certificate to the following organisation:

VICTORA AUTO PRIVATE LIMITED
44th KM Stone, Delhi-Mathura Road, NH2, Village Sikri, Distt. Faridabad, Haryana, 121004, India

This qualityaustria certificate confirms the application and further development of an effective

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS
complying with the requirements of standard
ISO 45001:2018

Manufacture of Seat Frame Assemblies, Exhaust System Components and Sheet Metal Stampings

Registration No.: 01067/0
Date of initial issue: 28 January 2021
Valid until: 04 February 2024

The validity of the qualityaustria certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Vienna, 28 January 2021

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH, AT-1010 Vienna, Zelinkagasse 10/3

Signatures removed for security reasons

Konrad Scheiber, General Manager
Eckehard Bauer, MSc, Specialist representative

The current validity of the certificate is documented exclusively on the Internet under http://www.qualityaustria.com/en/cert EAC: 17.2

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OHSAS 45001:2018



qualityaustria
Succeed with Quality

CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this qualityaustria certificate to the following organisation:

VICTORA AUTO PRIVATE LIMITED
44th km Stone, Delhi-Mathura Road, Nh2, Village Sikri,121004, Distt.Faridabad, Haryana, (India)

This qualityaustria certificate confirms the application and further development of an effective

QUALITY MANAGEMENT SYSTEM
complying with the requirements of standard
IATF 16949:2016
without product design

Manufacture of Seat Frame Assemblies, Exhaust System Components and Sheet Metal Stampings

Registration No.: 08062/0
IATF-Registration No.: 0428419
Issue Date: 05 October 2021
Expiration Date: 04 October 2024

Vienna, 05 October 2021

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH, AT-1010 Vienna, Zelinkagasse 10/3

Signatures removed for security reasons

Konrad Scheiber, General Manager
Ing. Michael Dragosits, MSc, Specialist representative

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IATF 16949:2016

All the plants acquire necessary quality certifications
ISO 27001 certification for Information and Security Management System by January 2022

VDA QMC
Qualitäts Management Center
im Verband der Automobilindustrie

Customer audits successfully carried out in accordance with automotive standard VDA 6.3

Victora Auto

TECHNOLOGICAL ALLIANCE

Victora Auto has joined hands with global leader **Donghee** for technical collaboration in Pedal Assemblies.

Victora Auto



DONGHEE

- Manufacturer and supplier of Sheet Metal Components, Automotive Seat Frames, Automotive Body Parts, Chassis Parts, Exhaust System Components, Stampings & Assemblies, Exhaust Hangers & Pressure Pipes, Forged, Casted, Investment Casted & CNC Machined Components.
- Victora Auto globally operates 21 plants. Three more plants to be operational by 2023.
- 50+ years of presence in the industry, Highly experienced and skilled in Automotive field
- In house tool design & manufacturing facility
- Following global quality standards to ensure customer satisfaction

- A global integrated pedal, fuel tank, and various chassis commodities Supplier
- Donghee globally operates 17 manufacturing plants and 2 R&D centres
- Dedicated manufacturing lines for each pedal assemblies
  a. Accelerator Pedal
  b. Brake Pedal
  c. Clutch Pedal
- 49 years of presence in the industry, Highly experienced and skilled in their field
- Using Automated/Computerized production management system

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GROUP CUSTOMERS

OEMs































TIER - 1

















































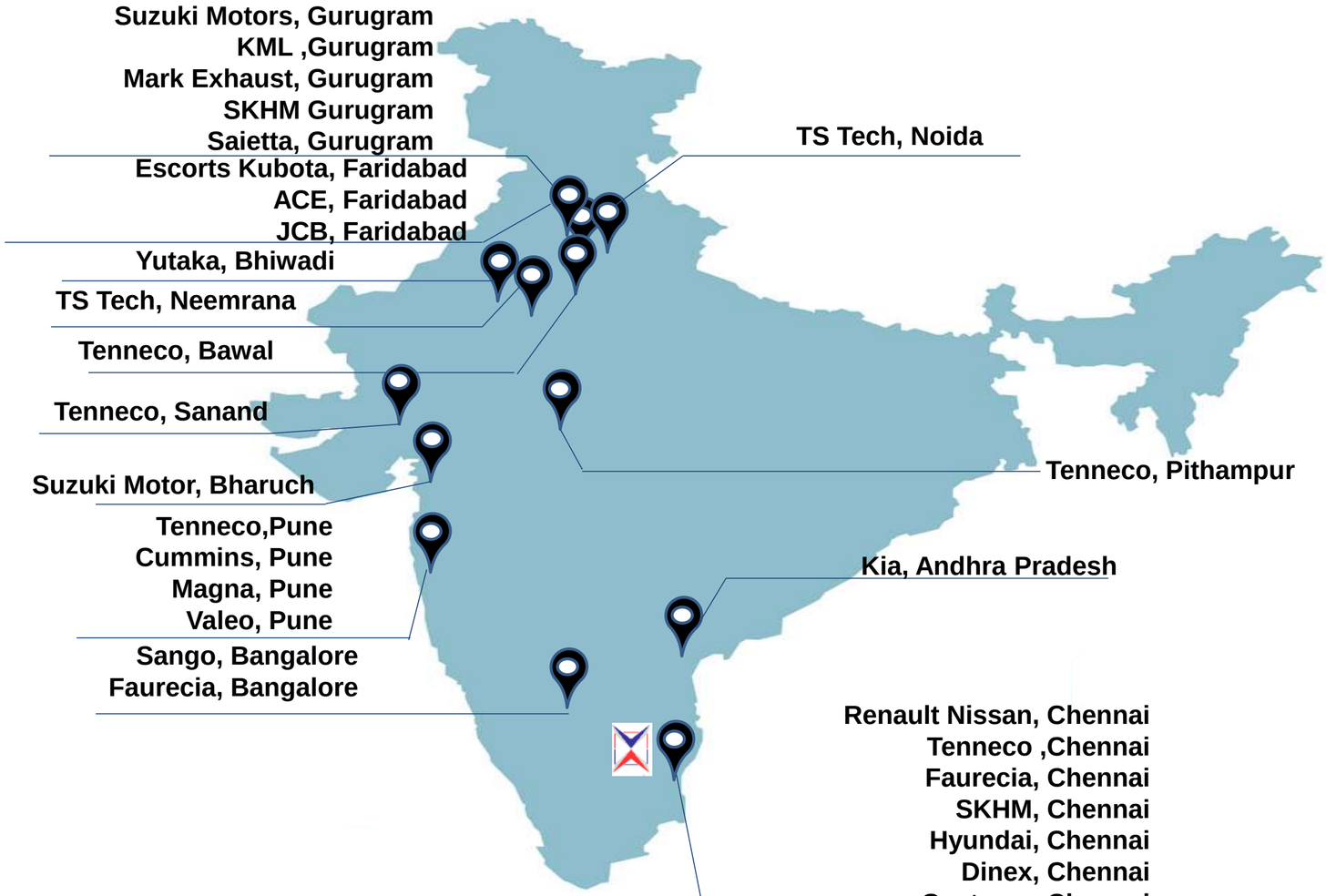


Victora Auto

GROUP CUSTOMERS- GLOBAL



GROUP CUSTOMERS- INDIA



MARUTI SUZUKI

Victora Auto

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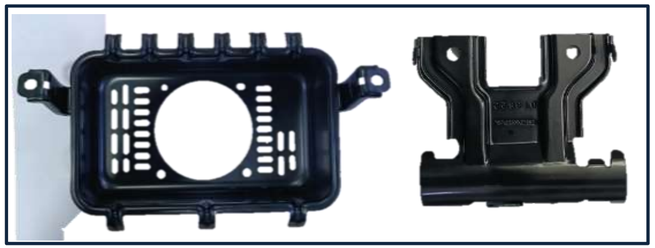
PRODUCT RANGE

Seat Frames



Seating

Safety Parts

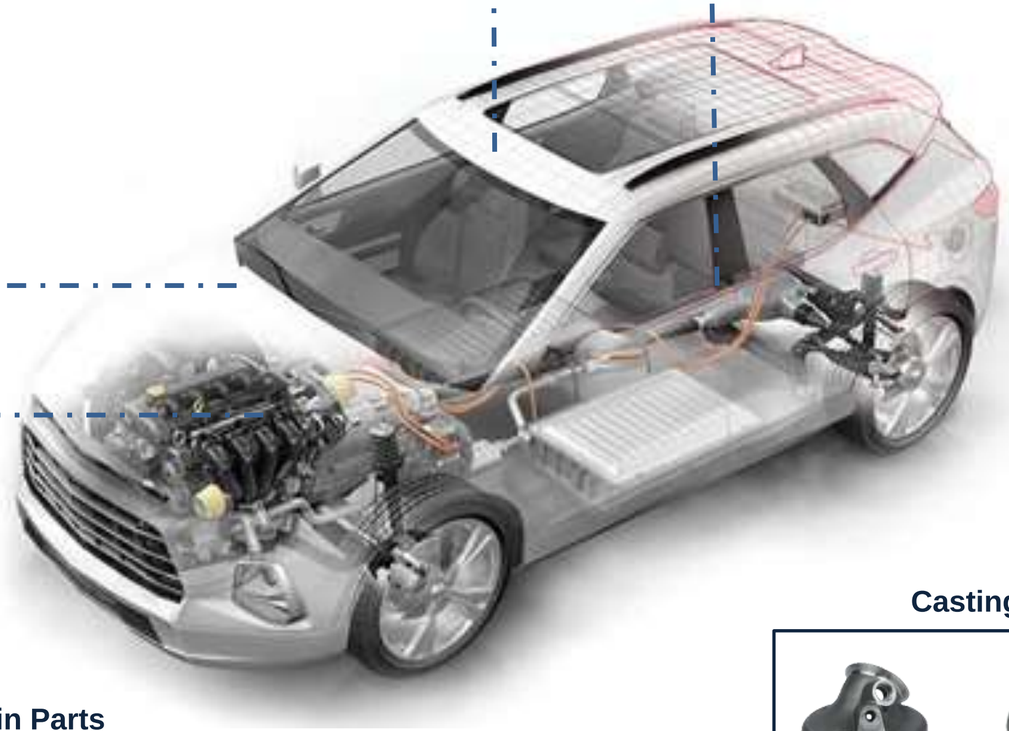


Powertrain Parts



Cover Exhaust Manifold

Oil Pan



Casting

- Investment Casting
- Al. Gravity Casting
- Pressure die Casting



Stamping



Baffles

Flanges

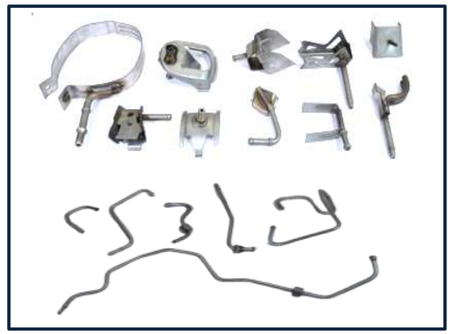
Heat Shield

Muffler & Shell

Forging, M/C



Tubular and Wire



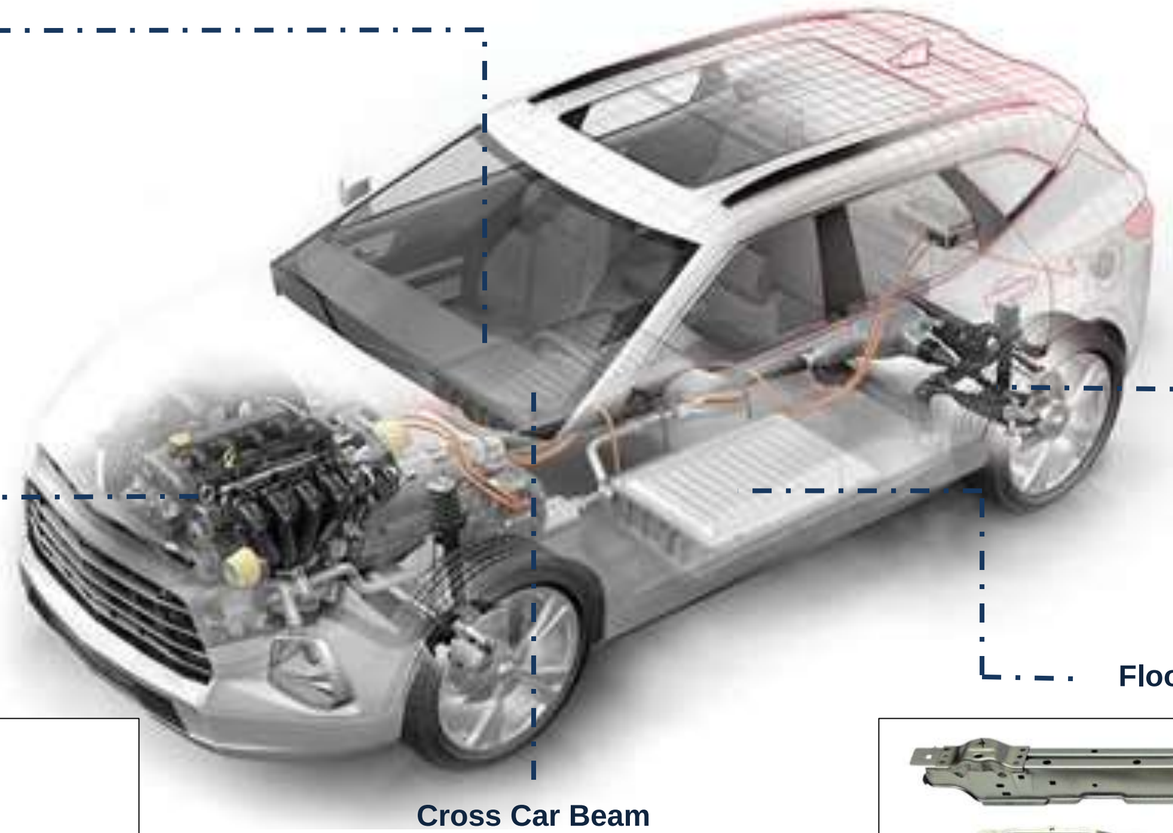
Pressure Tube Assembly

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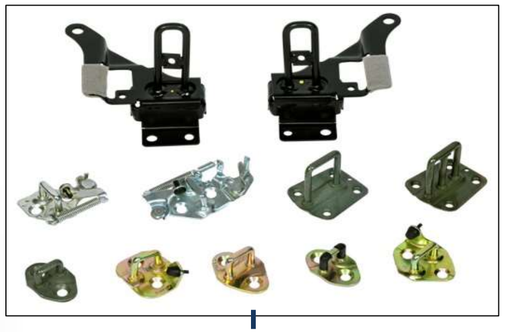
PRODUCT RANGE

Pedal Assemblies





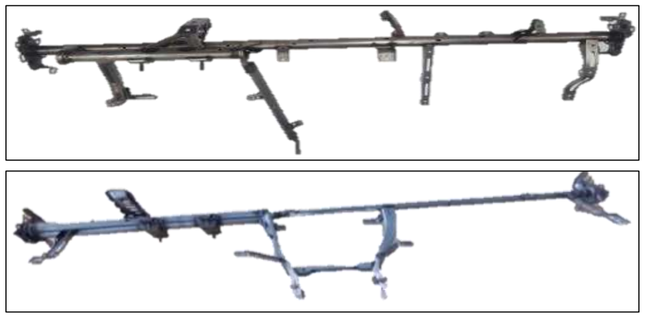
Door Latches



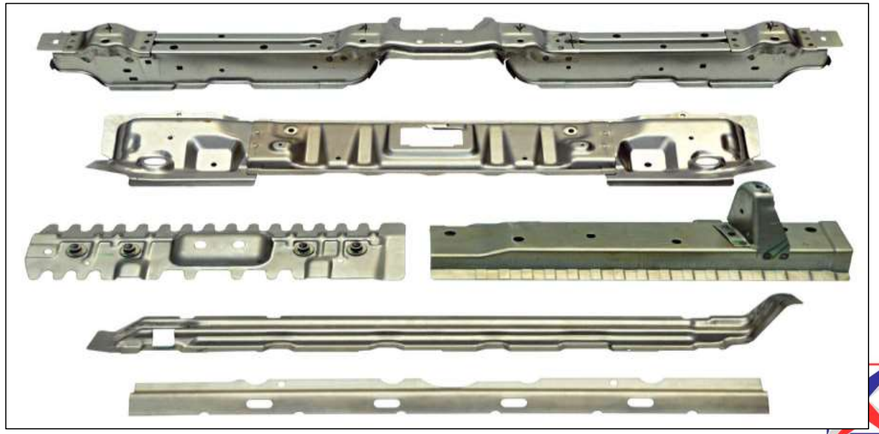
Engine Mountings



Cross Car Beam



Floor/ Reinforcement parts



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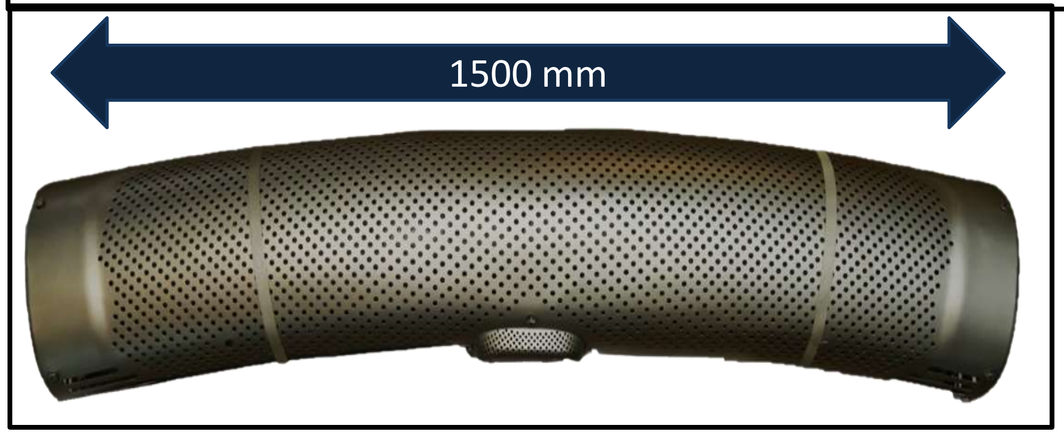
PRODUCT GALLERY

STAMPING DIVISION

STAMPED PARTS

Commodity Boundary:
Heat Shields: Thickness 0.3mm to 1.5mm
Manifolds: Thickness 1.2mm to 2.0mm
Flanges: Thickness 2.0mm to 13mm

HEAT SHIELDS













MANIFOLDS







THIN WALLED & FLARED FLANGES





THICK WALLED FLANGES







CONES AND HALF CONES













FABRICATED- BIO DIGESTER TANKS





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STAMPED PARTS

MIXERS






KNUCKLE



SPRING SEAT



ENGINE MOUNTING PARTS



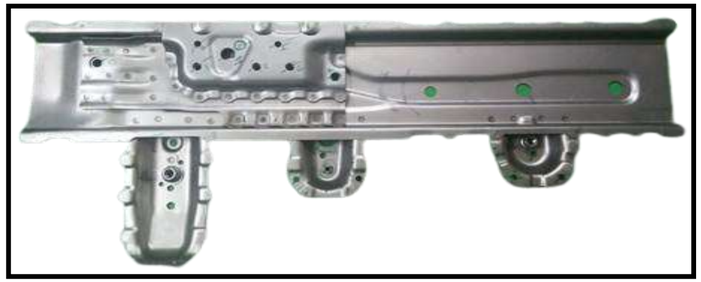
PEDAL ASSEMBLY



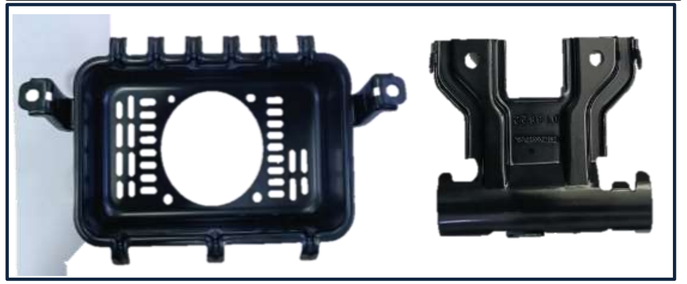
SEATING SYSTEMS



STAMPING BIW PARTS

SAFETY PARTS



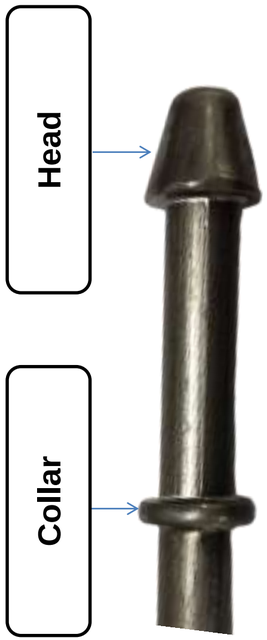
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PRODUCT GALLERY

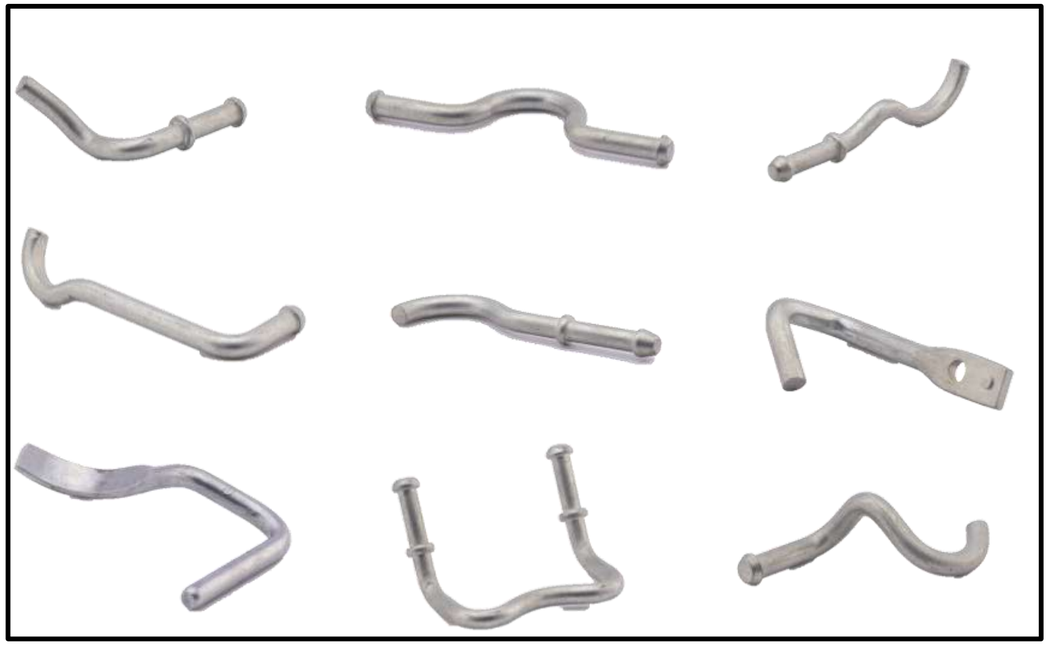
TUBE AND WIRE DIVISION

RANGE OF SOLID HANGERS

Commodity Boundary: Parts up to ø 8 mm x ø 16 mm



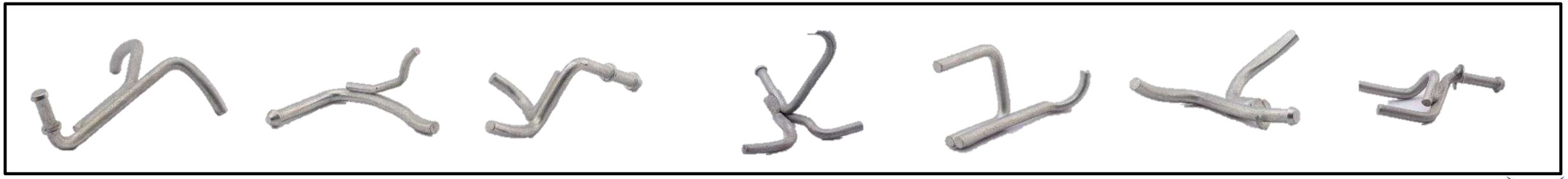
SOLID SINGLE HANGERS



SOLID WIRE TO BRACKET WELDED HANGERS



SOLID WIRE TO WIRE WELDED HANGERS



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RANGE OF TUBULAR HANGERS

Commodity Boundary: Parts up to ø 6 mm x ø 22 mm

Head

Collar



TUBE SINGLE HANGERS



TUBE TO BRACKET WELDED HANGERS



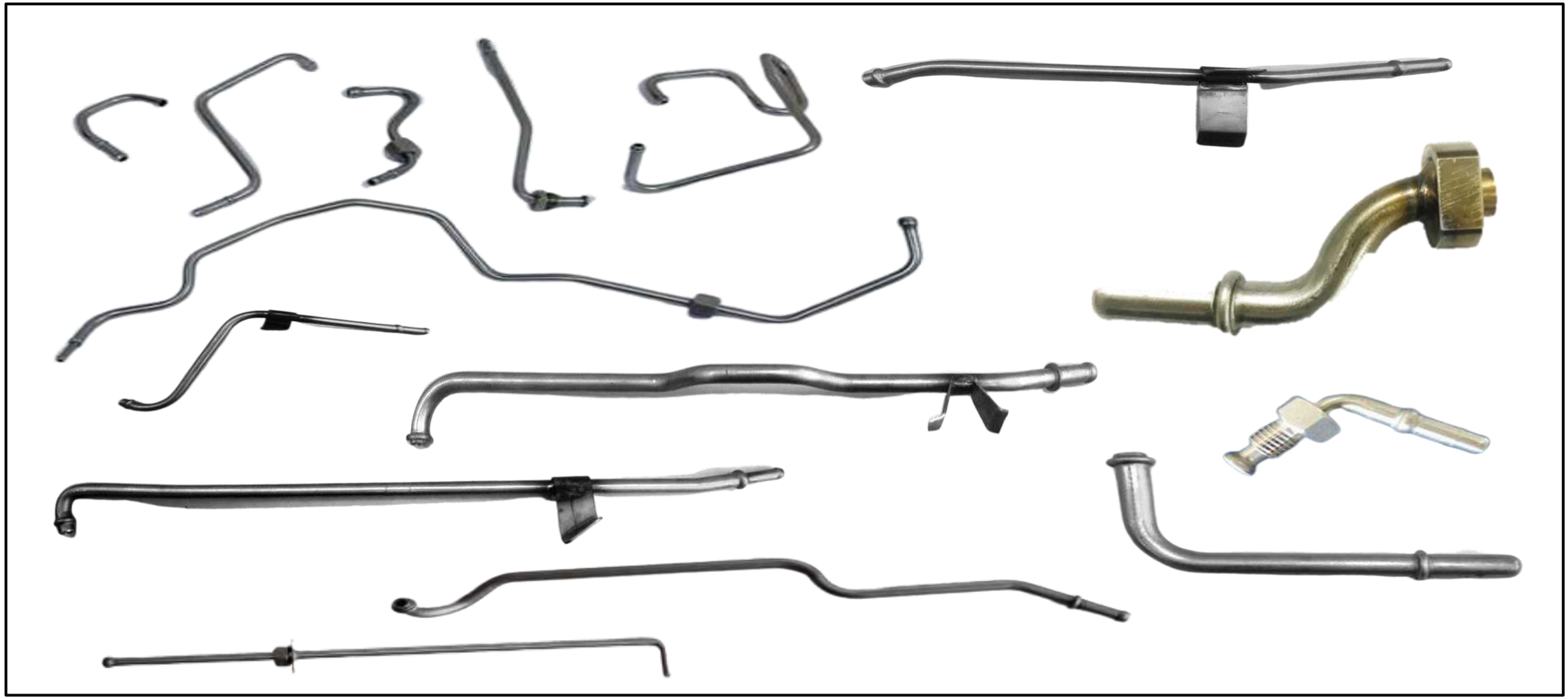
TUBE TO TUBE WELDED HANGERS



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RANGE OF PRESSURE PIPES

Commodity Boundary: Parts up to ø 6 mm x ø 10 mm



SS 304 ø 6.35 mm to ø 22 mm (Bending)
SS 304 ø 6 mm to ø 14 mm (Forming)

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PRODUCT GALLERY

FORGING DIVISION

RANGE OF FORGED FLANGES

Commodity Boundary: Parts up to weight 25 kg
Ring Rolling up to dia 400 mm













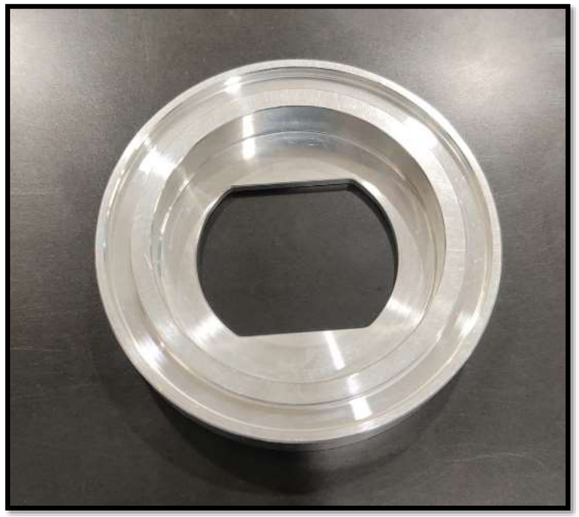



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RANGE OF ALUMINUM FORGED PARTS









SURFACE TREATED PARTS



BEFORE ANODIZING



AFTER ANODIZING



BEFORE ANODIZING



AFTER ANODIZING

Victora Auto

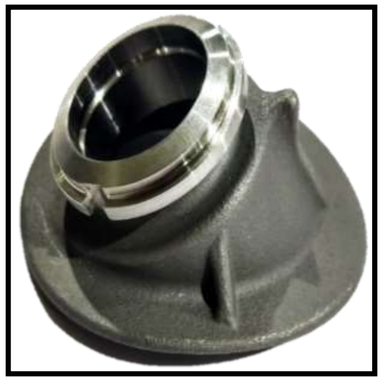
PRODUCT GALLERY

CASTING DIVISION

INVESTMENT CASTING PARTS

Commodity Boundary: Parts up to weight 8 kg





























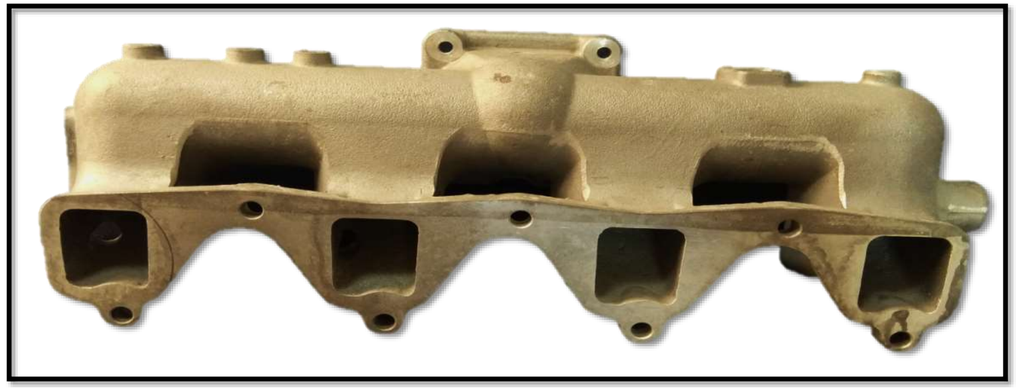
Net Wt-5.2 KG

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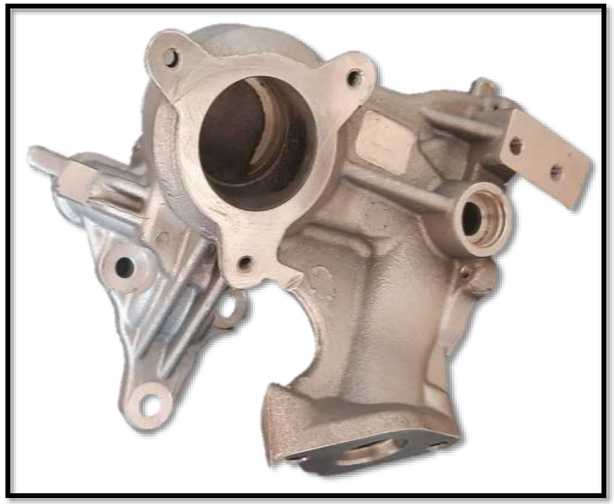
GRAVITY DIE CASTING PARTS

Commodity Boundary: Parts up to weight 15 kg







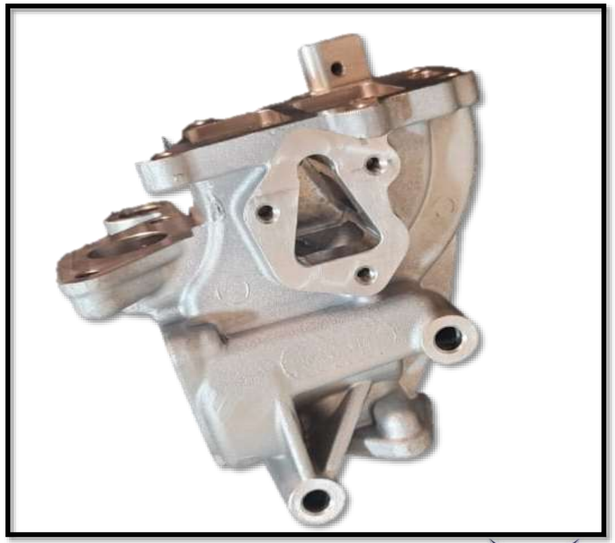


















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PRESSURE DIE CASTING PARTS

Commodity Boundary: Parts up to weight 5 kg

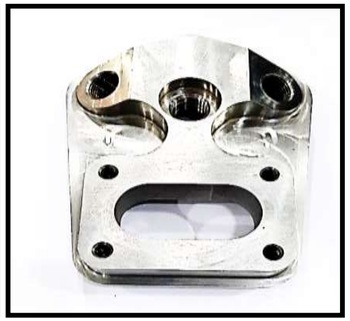


Victora Auto

PRODUCT GALLERY

MACHINING DIVISION

MACHINED PARTS





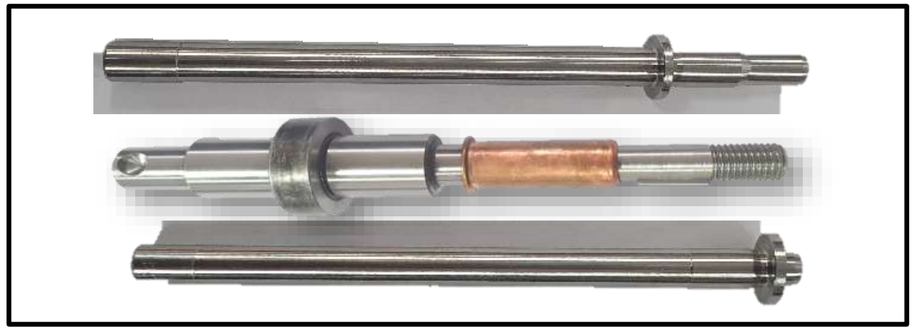












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MACHINED EXHAUST PARTS



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PRODUCT GALLERY

WELDED ASSEMBLIES

WELDED ASSEMBLY











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LASER WELDED ASSEMBLY



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PRODUCT GALLERY

MANIPULATED TUBE (END FORMING)

MANIPULATED TUBES











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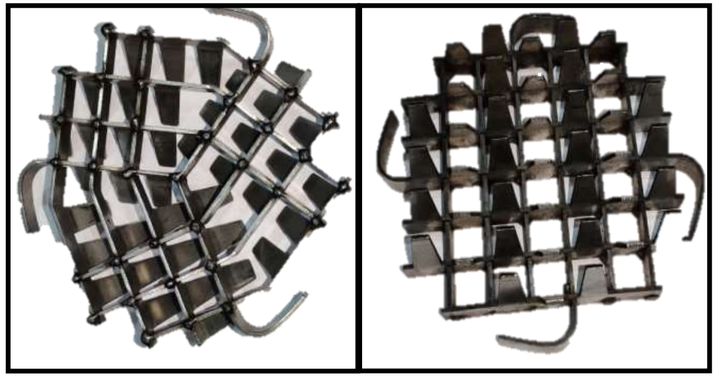
PRODUCT GALLERY

PROTOTYPING

LASER WELDED PARTS



STAMPED & WELDED PARTS



CONES



HEAT SHIELDS

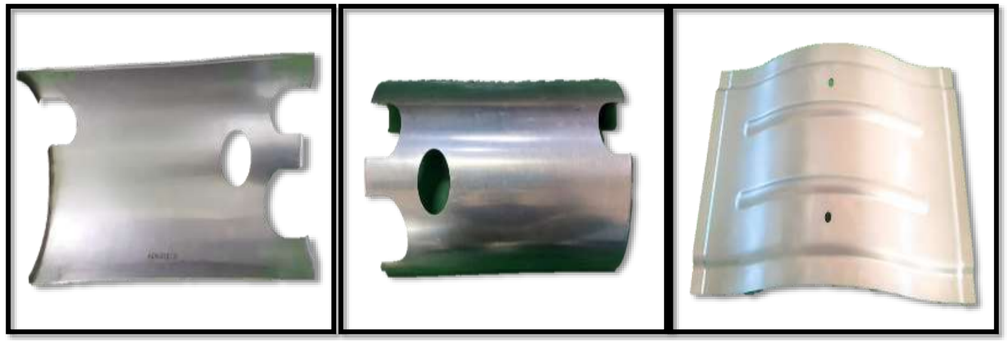


PLATE FLANGED PARTS



FLANGES



TUBE AND WIRE BENDED PARTS



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CASTED PARTS






FORGED PARTS





MACHINED PARTS



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PRODUCT GALLERY

MOTOR ASSEMBLIES

STATOR, ROTOR, SHAFT BORE



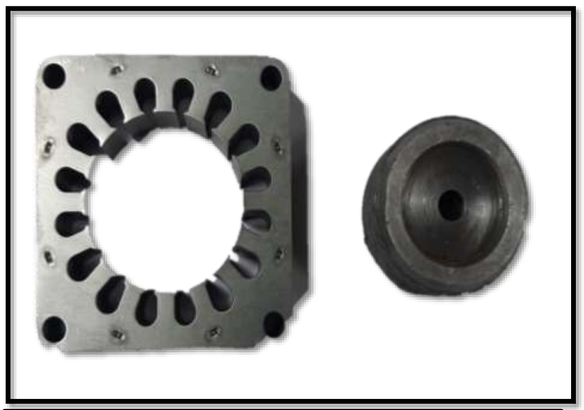
18P-18MM STATOR AND ROTOR FOR CEILING FAN



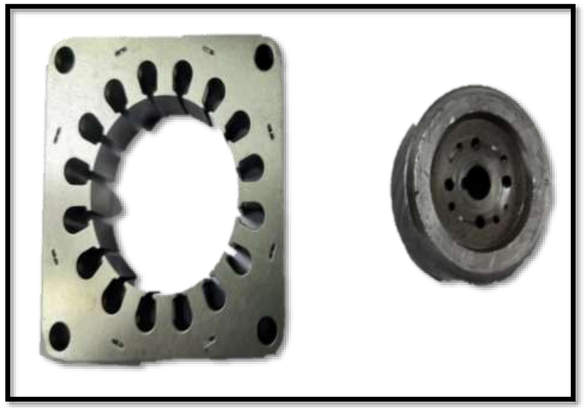
14P-16MM STATOR AND ROTOR FOR CEILING FAN



12P-10MM STATOR AND ROTOR FOR CEILING FAN



22M STATOR AND ROTOR FOR TABLE FAN



22M STATOR AND ROTOR FOR TABLE FAN



23.5 MM STATOR AND ROTOR FOR TABLE FAN



ARMATURE 33MM



51MM ROTOR WITH AND WITHOUT CASTING

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PRODUCT GALLERY

ELECTRONICS ASSEMBLIES

POWER SYSTEMS

GROUND CONTROL PDU - DEFENCE





CABLE HARNESSES







MASTS AND POSITIONERS





3-PHASE PDU – CT SCAN





WIRE HARNESSES



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01 About us

Business Verticals 02

03 Our Capabilities

Our Customers 04

05 Product Portfolio

New Facility Addition 06

07 Contact Us

NEW FACILITY ADDITION

VICTORA MEXICO

NEW PLANT LOCATION



- New Plant to be set up in the area of 5,000 Sq Meter in the main city **Puebla.**

- Plant will be operational by **July 2026**

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THANK YOU