



Ministry of Commerce & Industry
Government of India

ACMA

AUTOMOTIVE COMPONENT
MANUFACTURERS ASSOCIATION OF INDIA



財團法人資訊工業策進會
INSTITUTE FOR INFORMATION INDUSTRY



INDIA TAIWAN : MATCH MAKING- EV EXPOSITION

6th - 8th December, 2022

PROFILE OF INDIAN EXHIBITORS



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EXHIBITOR CATALOGUE



Automotive Component Manufacturers Association of India

The Automotive Component Manufacturers Association of India (ACMA) is the apex body representing the interest of the Indian Auto Component Industry. Its membership of over 800 manufacturers contributes to more than 85 % of the auto component industry's turnover in the organized sector. ACMA is an ISO 9001:2015 Certified Association.

ACMA's charter is to develop a globally competitive Indian Auto Component Industry & strengthen its role in national economic development and also to promote business through international alliances.

The automotive value chain which spans across different geographies of the country, is a large, integrated and complex network of OEMs and suppliers. Today, it contributes 6% of the country's National GDP, 49% of the national Manufacturing GDP and is responsible for over 30 million jobs. The auto component industry is dominated by SMEs, which are the key drivers of India's economic growth and the 'Make in India' program.

The auto component industry manufactures a wide variety of products including engine parts, drive transmission and steering parts, body & chassis, suspension & braking parts, equipment & electrical parts, besides others.

With the normalcy returning to business, post the pandemic, and with vehicle sales and exports gaining momentum, the Auto Component Industry registered a growth of 22% in turnover to Rs.4.21 lakh crore (USD 56.50 billion) for the year 2021-22.

The sales of OEMs during the year 2021-22, in the domestic market stood at Rs.3.41 lakh crore (USD 45.80 billion), growing by 21.40 %, when compared to the previous year.

Exports of auto components witnessed growth of 42.9 % to Rs.1.42 lakh crore (USD 19.00 billion) in 2021-22 from Rs 0.98 lakh crore (USD 13.30 billion) in 2020-21. Exports to Europe saw a growth of 39 percent, while North America & Asia, accounted for growth of 46 % and 40 % respectively.

Component imports rose by 33.20 % to Rs.1.36 lakh crore (USD 18.30 billion) in 2021-22 from Rs.1.02 lakh crore (USD 13.80 billion) in 2020-21. China accounted for 30 % of imports followed by Europe and North America at 39 % and 36 % respectively.

The auto component aftermarket witnessed a growth of 14.50 %. Its turnover in FY 21-22 stood at Rs. 74,203 crore (USD 10.00 billion) compared to Rs. 64,524 crore (USD 8.70 billion) in the previous year.

ACMA's active involvement in the trade promotion, technology up-gradation, quality enhancement and collection & dissemination of information has made it a vital catalyst for the component industry's development in India. Its other activities include participation in international trade fairs, sending trade delegations overseas and bringing out publications on various subjects related to the automotive industry.

ACMA also contributes in upgradation of manufacturing practices by skilling & mentoring of its members through various cluster programs and special projects such as 'Asset Turnover Improvement', 'Uptime Improvement', 'Zero Defect Quality' and 'Sustainable Manufacturing' among others.

ACMA is also well represented on a number of panels, committees and councils of the Government of India through which it helps in the formulation of policies and regulations pertaining to the Indian automotive industry.

For exchange of information & for co-operation in trade matters, ACMA has signed MoUs with its counterparts in Argentina, Australia, Brazil, Canada, Egypt, France, Germany, Hungary, Iran, Italy, Japan, Kazakhstan, Malaysia, Mexico, Nigeria, Pakistan, Poland, Russia, South Africa, South Korea, Spain, Sri Lanka, Sweden, Taiwan, Thailand, Tunisia, Turkey, UK, Italy, USA and Uzbekistan.

Further information and data on the Indian automotive industry is available on the ACMA

Website: www.acma.in

Disclaimer

This Publication, is compiled entirely from submissions made by the listed companies. While every effort has been taken to ensure that the contents of the directory are accurate and current, ACMA cannot be held responsible for any omission error and is not liable for any loss or dispute arising from the use of the information provided.

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ACCURATE PRODUCTS CORPORATION PVT. LTD.



At a Glance

Business Type :

Precision Auto components and sub-assemblies through machining, forging and sheet metal stamping and fabrication. Lubrication Equipment, fuel handling system, hand tools, Air handling equipment & LED worklights.

Established Year :

1960

No. of Employees :

300

No. of R&D Employees :

13

Annual Sales :

USD 12.78 Million

Export Sales :

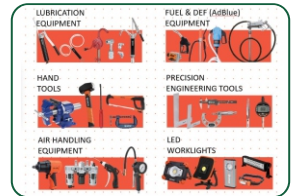
USD 4.27 Million

Certifications :

IATF 16949, ISO 14001

Products : Precision Machined Products, Precision Stamped / Pressed Products, Cold forged & Special Fasteners Products

Area of interest : EV Auto Components and Auto Electronics & Telematics



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES :ASHOK LEYLAND, AXLES INDIA, BRAKES INDIA, BREMBO BRAKES, CHEASSIS BRAKES, CONTINENTAL, CATERPILLER, DAIMLER, EICHER, ESCORT, HANIL TUBE, JCB, MANDO AUTOMOTIVE, MAHINDRA, RANE NSK, HYUNDAI, ROYAL ENFIELD, TATA HITACHI, VE COMMERCIAL, ZF, BREMBO BRAKES,MANDO AUTOMOTIVE, RANDON, INDUS,

AFTERMARKET : FLINTHILLS, FASTENAL, OJD

Company Overview:

Your Trusted Partner for Customized Component Manufacturing Solutions.

Our process design expertise and flexibility to complete the development cycle rapidly from design to sample stage followed by on-time delivery of serial production makes us one of the best companies to work with. Accurate Products is one of the pioneers in manufacturing of Precision components complying to International Standard, IATF 16949 and our facilities is ISO 14001 having Bar Turning, Stamping and Cold forging processes.

Our world class manufacturing facilities are approved by global customers, OEMs and Tier 1 companies in Automotive and Industrial segments. Our name, Accurate Products, is synonymous with quality of products and services, achieved through systematic practice of QMS, 5S and "Zero Defect" culture across the company. The super-efficient processes with us enable manufacturing of parts at optimized costs while excelling in performance, reliability and durability.

Known in the industry as a progressive & reliable partner for decades, we deliver our value by exceeding customer's quality and delivery expectations.

Contact Point

Website : www.accurateproducts.com
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ADM GROUP INDIA



At a Glance

Business Type :
Manufacturer of Automotive Components and Sub system

Established Year :
2007

No. of Employees :
1200+

No. of R&D Employees :
+60

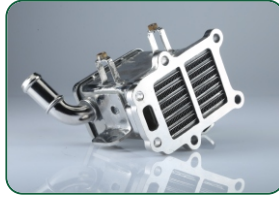
Annual Sales :
USD 50 Million

Export Sales :
USD 15 Million

Certifications :
IATF16949 VDA6.3, ASES,
ISO14001,ISO45001

Products : EGR Cooler, EGR Tube, Oil Drain Tube, Exhaust Bellows, Stabiliser Bars, Heat Exchanger

Area of interest : Traction Motor + Controller, Battery-Cooling Plate, Trays, Case, Transmission Belts, Heat Sinks; Components of Traction Motor, Brake/Accelerator System



Major Customers

SUPPLYING TO AUTOMOTIVE OEM

TATA MOTORS, JAGUAR LAND ROVER, MAHINDRA & MAHINDRA, ASHOK LEYLAND, VOLVO EICHER

CATERPILLAR, CUMMINS, JAGUAR LAND ROVER, PERKINS, ACTIVE EXHAUST, JOHN DEERE, ETC

Company Overview:

The need for Energy-Efficient, Smart and Dynamic Solutions for Mobility is now. With more than Two Decades of experience in disrupting the Global Automotive Industry, the ADM group has been Leading the creation of Smart, Sustainable Solutions for more than Two Decades. What began in 1998 with Tube Solutions for OEM and Tier II Automobile Players, now extends Offerings across Emission, Fluid Transmission, Flexible Metal, Precision Tubes Elastic suspension and Future Mobility Products. The ADM group's key focus lies in Delivering Excellence across Engineering Supply Chain and Industry leasing solutions for automotive & industrial needs.

Contact Point

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ANU INDUSTRIES LTD.



At a Glance

Business Type :

Automobile Component
Manufacturer

Established Year :

1974

No. of Employees :

300

No. of R&D Employees :

15

Annual Sales :

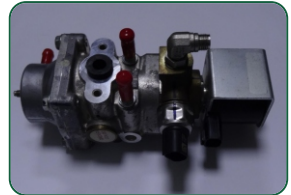
USD 12 Million

Certifications :

IATF 16949 , ISO 14001,45001

Products : Ignition Coil, Oil Filled Ignition Coil, Windshield Washer Motor Assembly cum Reservoir, Washer Pump, Nozzles, Wire Set, Cap Assembly Noise Suppressor, Set Start Mag, Contact Neutral Switch, Power Relay, Bougicord Cable , CNG Regulator , BLDC Motor, Washer Jacket

Area of interest : Electric Vehicles



Major Customers

**SUPPLYING TO OES AND
AFTERMARKET**

OES : HERO MOTO CORP LTD.,
MARUTI SUZUKI INDIA LTD.
HYUNDAI MOTOR INDIA LTD. KIA
MOTOR INDIA LTD. HONDA CAR
INDIA LTD, MAHINDRA &
MAHINDRA , HONDA MOTORCYCLE
& SCOOTER INDIA PVT. LTD.
TOYOTA, RENAULT NISSAN INDIA
LTD. MG MOTOR INDIA LTD.

Company Overview:

Anu Industries Ltd. was set up in 1974 to manufacture a host of quality Automotive Electrical components. Constant strive for quality have made our products acceptable to leading OEM's like Maruti Udyog Ltd., Hindustan Motors, Premier Automobiles, Bajaj Autos & Kinetic Honda. We have entered into technical collaboration with many companies to provide our customers with world class products.

1974 Established Anu Industries Ltd.

1988 Started Ignition Coils To Maruti Suzuki.

1997 Started Ignition Wiresets For After Market.

1998 Started Washer Pumps and Reservoir System To Hyundai.

2001 Started Washer Pumps To Suzuki And Ignition Coils To Hyundai,

2004 Started Reservoir Cum Pumps And Nozzles To GM India,

2006 Started Washer Pumps Cum Reservoir Assemblies To Maruti,

2011 Started Reservoir Cum Pumps To Toyota / Honda (Including Thailand),

2012 Started Reservoir Cum Pumps To Nissan And Renault,

2012 3-Cylinder Ignition Coil

2013 Got Business Of Nozzles From Maruti Suzuki And Nissan

2015 Set Up Jay Nikki Plant In Manesar Unit

2016 Set Up New Plant In Chennai And Enhanced Manesar Plant Capacity For Washer Pump Reservoir Assemblies

Contact Point

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AUToFit PVT. LTD.



At a Glance

Business Type :

Manufacturing

Established Year :

1985

No. of Employees :

900+

No. of R&D Employees :

8

Annual Sales :

USD 45 Million

Certifications :

ISO 9001, IATF 16949, ISO 14001,

ISO 45001

Products : Seats for Off-Road Vehicles (Tractors, Forklifts, Construction Equipment etc.), Two Wheelers Seats, P.U. Moulded Foam Pads, Seat Suspension Systems.

Area of interest : Looking for Partners for a possible TA / TC / JV for new technologies in EV segment.

To meet suitable partners in sectors relevant to our product domains and discuss collaboration in terms of new New Technologies, Designs etc.

To witness Taiwan's overall startup and innovation ecosystem.



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : HERO MOTOCORP, SUZUKI, ITL SONALIKA, YANMAR, ESCORTS KUBOTA, CNH, VST, ZETOR, TMTL, EV TWO WHEELER OEMS

AFTERMARKET : EXPLORING OVERSEAS BUSINESS OPPORTUNITIES WITH OEMS AND IN AFTERMARKET SEGMENT. DISTRIBUTORS / DEALER ENQUIRIES SOLICITED.

Company Overview:

Autofit has been in the Seating business since 1985. We are a leading manufacturer of Seats for Off-Road vehicles (Tractors, Forklifts, Construction Equipment, etc.). Autofit is the largest 2-wheeler Seat Manufacturer in India. Besides Seating solutions, we also do Two Wheeler Wheel & Handle Assemblies.

Autofit has been serving the Tractor Industry since 2006 is supplying to reputed OEMs with its diligent Service, Quality and competitive pricing.

We are on course to expand our global footprints and are looking for Business opportunities with OEMs and Aftermarket Distributors worldwide.

More information about Autofit can be accessed at websites www.autofittd.com and www.farmfitseat.com

Contact Point

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BESMAK COMPONENTS PVT. LTD.

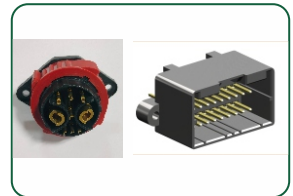
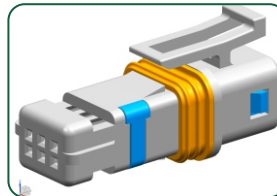
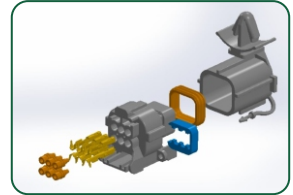
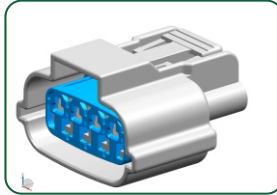


Products : Wire Harness Connectors, Sealed Connectors, PCB Connectors, Terminals, Wire Seals, Insert Moulded Parts, Sensor Housings, Charging Connector

Area of interest : EV Connectors, Automobile Connectors, Connector Housings, PCB Connectors, Terminals, Charging Connectors, Busbar Assy, Engineering Parts, Etc..

At a Glance

Business Type :
Manufacture
Established Year :
1994
No. of Employees :
375+
No. of R&D Employees :
27
Annual Sales :
USD 15 Million
Export Sales :
USD 0.45 Million
Certifications :
IATF 16949, ISO 14001



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : APTIV, BOSCH, DHOOT TRANSMISSION, MINDA, MOTHERSON, NAPINO, SHINDENGEN, STAR ENGINEERING, YAMAHA ELECTRIC, YAZAKI

Company Overview:

BESMAK was incorporated in October 1994 is an IATF 16949:2016 certified company as a part of the Automotive Wiring Harness Industry and are manufacturers of injection moulds & suppliers of a range of precision plastic components & automotive connectors.

BESMAK provides solutions to the Customer through development of precision connectors, Pressing, Automotive Connectors and other plastic parts in their Project phase and supports their lines in the production phase. It can also design and develop customized components at customer's request.

Since then we have always grown in leaps and bounds earning an enviable reputation in the industry, and our components have successfully replaced the Imported products to the satisfaction of every customer.

Contact Point

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INDIA TAIWAN : MATCH MAKING– EV EXPOSITION

ENDURANCE TECHNOLOGIES LTD.



ENDURANCE
Complete Solutions

At a Glance

Business Type :

Automotive Component
Manufacturing

Established Year :

1985

No. of Employees :

5000+

No. of R&D Employees :

170+

Annual Sales :

USD 996.09 Million

Export Sales :

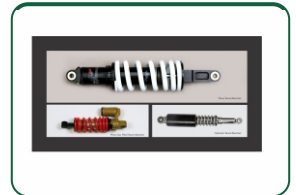
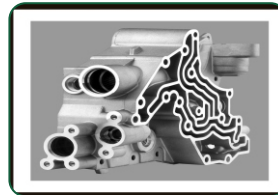
USD 30.03 Million

Certifications :

IATF:16949, ISO:14001, OSHAH

Products : Aluminium Die, Casting, Brakes, Transmission, Suspension, Driveshaft, Ecu For 2W & 3W

Area of interest : Electronics Instrument Cluster, Sensors, Actuators, Mechatronics



Major Customers

SUPPLYING TO OES AND AFTERMARKET :

OES : BAJAJ AUTO, HERO MOTO
CORP, TVS MOTORS, HONDA
SCOOTERS, TATA MOTORS,
MAHINDRA & MAHINDRA,
DAIMLER, JEEP, FORD, ROYAL
ENFIELD, VOLKSWAGEN, BMW,
ETC.

AFTER MARKET : OPERATIONS IN
30 COUNTRIES

Company Overview:

- Experience in the two-wheeler, three-wheeler and four-wheeler Automotive Components Industry
1985 - Commenced high-pressure die-casting operations in Aurangabad
Largest Aluminium die-casting company in India
- Multi-solution Provider with a Diverse Product Portfolio
Four key product categories - Aluminum Casting and Machining, Suspension, Transmission, Braking Systems. Tier I supplier to 2W, 3W and 4W OEMs.
- Strategically Located Facilities with Close Proximity to Original Equipment Manufacturers (OEMs)
29 manufacturing facilities in multiple Locations across India & Europe
End-to-end Service Provider to Customers Capabilities across Design, Development, Testing, Validation, Manufacturing, Delivery, and aftermarket sale for a wide range of technology-intensive auto component products
- Strong R&D Capabilities
28 Patents and 18 design registrations received, 86 Patent applications and 4 design applications, 5 DSIR approved R&D facilities (including newly set-up Driveline R&D facility)
Tech Centres in Italy 29-acres proving ground in Aurangabad
200+ R&D personnel globally

Contact Point

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Tel : +91-9875963111

Essae

Optimized Exactitude

At a Glance

Business Type :

Private Limited

Established Year :

2019

No. of Employees :

600

Annual Sales :

USD 16.7 Million

Export Sales :

USD 1.6 Million

Certifications :

ISO 14001, IAFT 16949, ISO 45001

Products : Aluminium and Steel Forging, Axle Bracket, Bolts & Nuts, Clutch Drum, Companion flange, Hobbed and Shaved Gears, Hubs, Idlers, Pulley, Shafts, Sleeves, Sockets, Spindles, Spool, Sprocket, Tine Fork, Toner Rings

Area of interest : Electric Vehicles Power Train System, Electric Motor



Major Customers

OEs : TVS MOTORS, MAHINDRA & MAHINDRA, PSA GROUPE, BMW, SCHWING STETTER, THE-HIGH-TECH-GEARS, INDOSCHOTTLE, RANE, OGNIBENE POWER, AVTEC, HANON SYSTEMS

EXPORT : PSA GROUPE – LATAM, MERITOR

Company Overview:

Essae Gears and Transmissions is a part of Essae Group which started in the year 1965 with a vision to manufacture products which will help society. Until 2019, the automotive components business was under Essae Digitronics, which was in existence since 1996. The company was demerged into Essae Gears and Transmissions Pvt Ltd in 2019 to completely focus on automotive and non-automotive business.

Essae Gears expertise lies in the area of Precision Cold & Warm Forging, Precision Machining and Sub-Assemblies. The company manufactures Gears, Spindles, Pulleys, Hub-drives, Shafts, Companion Flanges and many other parts for 2-wheeler, 3-wheeler segments.

Contact Point

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INDIA TAIWAN : MATCH MAKING– EV EXPOSITION

JBM GROUP



Our milestones are touchstones

At a Glance

Business Type :

EV Ecosystem - Electric Vehicles & Buses, EV Charging Infrastructure and EV Aggregates.

Conventional Buses, Auto Components & Systems, Renewable Energy, Environment Management, Artificial Intelligence, etc.

Established Year :

1983

No. of Employees :

25000

No. of R&D Employees :

500

Annual Sales :

USD 2200 Million

Export Sales :

USD 300 Million

Certifications :

TS-16949, ISO 14001, OHSAS 18001, System Quality Certifications, EHS- ISO environment certification

Major Customers

DOMESTIC OEs : SUZUKI, TOYOTA, HYUNDAI, FORD, RENAULT NISSAN, STELLANTIS, BAJAJ, TVS MOTORS, MAHINDRA & MAHINDRA AMONG OTHERS

INTERNATIONAL OEs : AUDI, PORSCHE, STELLANTIS, MERCEDES BENZ, BMW &VOLKSWAGEN GROUP AMONG OTHERS

Products : Electric Vehicles & Buses, EV Charging Infrastructure, EV Aggregates, Conventional Buses, Auto Components & Systems

Area of interest : Electric Buses & Trucks, Power Electronics, Lithium Batteries, DC Fast Chargers, AC-DC Convertors, Electric Motors among others



JBM ECOFUEL EV CHARGER



JBM ECOLIFE 9 METER ELECTRIC BUS



JBM ECOLIFE 12 METER ELECTRIC BUS



JBM HIGH VOLTAGE LITHIUM BATTERY PACK

Company Overview:

JBM Group, a \$2.2bn global Indian conglomerate, has over 3 decades of excellence in driving product innovation & value across automotive, buses & electric vehicles, EV charging infrastructure, EV Aggregates, renewable energy and artificial intelligence. With modest beginnings in the early 80s, JBM has leapfrogged multi-fold with an infrastructure of 60 manufacturing plants, 5 engineering & design centers in over 10 countries globally today.

JBM Group has been consistently diversifying into newer areas that not only promote sustainable development but are also aptly aligned to the vision of Make in India. Powering the future race of vehicles equipped with innovative technology, JBM Group has vertically integrated its business from auto systems to launching its bus division as an OEM and today moving ahead as an electric vehicle fore-runner. Further, the Group has also established its footprint in the renewable energy business and is actively delivering solutions in the solar and waste to energy domains.

Contact Point

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Contact : Mr. Manoj Gupta

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Tel : +91-9810319554, +91-124- 4674550

INDIA TAIWAN : MATCH MAKING– EV EXPOSITION

KCTR VARSHA (MAXILITY GROUP)



At a Glance

Business Type :

Steering and Suspension Linkages
Parts

Established Year :

1989 (Varsha) and 2013 (Kctr
Varsha)

No. of Employees :

300

No. of R&D Employees :

10

Annual Sales :

USD 22 Million

Export Sales :

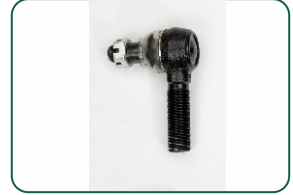
USD 1 Million

Certifications :

IATF 16949, ISO14001

Products : Suspension Linkages - Torque rods, control rods, V- Links, A-frame, Steering Linkages - Drag Links, Steering Links, Relay links, Chassis Linkages - Tie rods, Track rods, Suspension ball joints, Rubber bushes, Molecular joints, Stabilizer bar, Anti Roll Bar, Anti Roll bar links, Various hot forgings

Area of interest : Electric vehicle component - 2W Chargers, Motors, battery, Electronics - Infotainment, Displays, Sensors, TPMS, ECU, Safety - ABS braking systems, Pedestrian recognition / collision alert systems, parking camera



Major Customers

**SUPPLYING TO OES AND
AFTERMARKET**

OES : ASHOK LEYLAND, DAIMLER,
MAN, TATA MOTORS, VOLVO
EICHER, VEERA BUS, JBM EBUS,
OLECTRA E-BUS, EKA E-BUS,
NEUTON E-BUS,ETC

AFTERMARKET : CARRARO,
DANA,HENDRIKSON, MERITOR

Company Overview:

Maxility Group is a leading manufacturer of High performance and safety critical steering, chassis and suspension linkages as well as various hot forgings. Our companies Varsha Forgings and Kctr Varsha Automotive are TS16949 (IATF) certified and produce International Quality parts.

We supply various components and assemblies to industry segments like Automotive, Commercial Vehicles, Electric Bus, Defence, Agricultural, Construction, Rail, Metro, etc, Our OEM customer include leading manufacturers like Ashok Leyland, Daimler, MAN, Tata Motors, Volvo Eicher, Veera Bus, JBM eBus, Olectra e-Bus, Eka e-Bus, Neuton e-Bus, as well as Tier 1 - Carraro, Dana, Hendrikson, Meritor, ZF, etc

Maxility group has been recognised by the most prestigious award, "Daimler Best Supplier Award" along with many other recognitions from ACMA India for Quality and Productivity.

Contact Point

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INDIA TAIWAN : MATCH MAKING– EV EXPOSITION

KUBE AUTOTECH PVT. LTD.

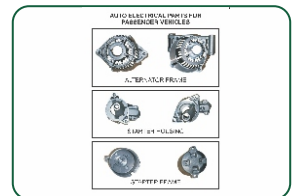
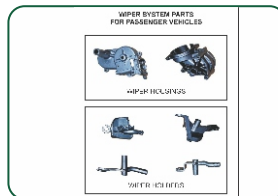
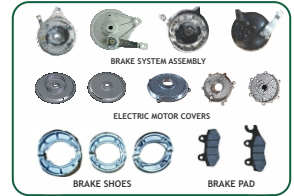
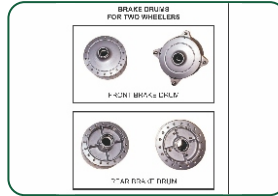


At a Glance

Business Type :
Manufacturing Automotive Parts
Established Year :
2019
No. of Employees :
200
No. of R&D Employees :
3
Annual Sales :
USD 3.50 Million
Certifications :
IATF 16949

Products : EV Motor Covers, Brake Penal Machined Pressure Die Cast Components, Brake Drum & Brake Shoe for Motorcycles & Scooters

Area of interest : EV Component manufacturing, Complete brake systems including brake caliper & disc for Evs



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : OKAYA EV PVT. LTD., LECTRIX EV PVT. LTD., DENSO INDIA LTD., DENSO HARYANA PVT. LTD., VIBRACOUSTIC INDIA, ZF COMMERCIAL VEHICLE CONTROL SYSTEM PVT. LTD., SUNDARAM BRAKE LININGS LTD.

AFTERMARKET : ITALY, EGYPT, NEPAL, BANGLADESH& SOUTH AFRICA

Company Overview:

Kube Autotech Pvt. Ltd., an integrated supplier of machined pressure die cast components and assemblies of aluminum & zinc, brake Drum and Brake Shoes having following manufacturing facilities under one roof.

Die Designing

Die Manufacturing

Pressure Die Casting

Zinc Die Casting

Shot Blasting

Precision Machining

Painting

Testing & Measuring facilities

Friction Material Components & Assembly Manufacturing Facilities

Supplying to most reputed customers in OE supply chain ie. Okaya EV Pvt. Ltd., Lectrix EV Pvt. Ltd., Denso India Ltd., Denso Haryana Pvt. Ltd., Vibracoustic India, ZF Commercial Vehicle Control Systems Pvt. Ltd., Sundaram Brake Linings Ltd. are among others.

KUBE is prominent brand for Brake Drum & Brake Shoe covered with through Pan India dealer

Contact Point

Website : www.kubeautotech.com

Contact : Mr. Ayush Jain

Designation : Director

Email id : ayush@kubautotech.com

Tel : +91-9810493388, +91-11-46582594

LUMAX-DK JAIN GROUP



Products : End-to-end Automotive Lighting Solutions, HVAC Panels and other electronic components, Integrated Plastic modules, 2-wheeler Chassis, 2/3-wheeler Lighting, Gear Shifters, Emission systems, Transmission Products, Seat Frames, Aftermarket, Telematics Products and Services, Oxygen Sensors, On-board Antennas, Electric devices and components

At a Glance

Business Type :
Auto Components Manufacturing
Established Year :
1945
No. of Employees :
9000+
No. of R&D Employees :
300+
Annual Sales :
USD 424 Million



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : HERO MOTOCORP, BAJAJ AUTO, YAMAHA, HMSI, ROYAL ENFIELD, M&M, PIAGGIO, TVS, MARUTI SUZUKI INDIA, TOYOTA, HYUNDAI, HONDA, SKODA, VOLKSWAGEN, RENAULT NISSAN, TATA MOTORS, MG MOTORS, KIA, VECV, FORCE MOTORS, DIAMLER, ASHOK LEYLAND, VOLVO, SML ISUZU, CONTINENTAL, ADIENT, TAFE, ESCORTS, JOHN DEERE, CNH INDUSTRIAL, SONALIKA, VEHICLE FACTORY JABALPUR

AFTERMARKET : TRUCK LITE, NISSAN, CASE NEW HOLLAND, VOLKSWAGEN, AUDI, JOHN DEERE, SUZUKI, PTMAT

Company Overview:

Lumax-DK Jain Group is one of the pioneers and leading business houses in the Indian Automotive industry. The group started its operations in 1945 with a current sales turnover of Rs 3471 crores (FY21-22). It has 9,000-strong workforce, working across 32 modern manufacturing locations across India. The manufacturing strength is backed by 3 govt. of India recognised Research Centers in India and 2 design centres in Taiwan and Czech Republic.

Contact Point

Website : www.lumaxworld.in
Contact : Mr. Sumit Tiwari
Designation : Business Head – EV & Connected Systems
Email id : communications@lumaxmail.com
Tel : +91-124-4760000

MEENAKSHI POLYMERS PVT LTD



At a Glance

Business Type :

Manufacturing Unit

Established Year :

1989

No. of Employees :

1000+

No. of R&D Employees :

8

Annual Sales :

USD 51.63 Million

Export Sales :

USD 0.63 Million

Certifications :IATF 16949, ISO 9000, ISO 45001,
ISO 14001, Direct Online, GVDP**Products :** PU Foam, Two Wheeler Seating, Two Wheeler Accessories, Aluminum Die Casting, Plastic Injection Molding Parts, Bus Seats**Area of interest :** PU Foam, Two Wheeler Seating, Two Wheeler Accessories, Aluminum Die Casting, Plastic Injection Molding Parts, Bus Seats

Major Customers

SUPPLYING TO OES AND AFTERMARKET

OEMs : HERO MOTO CORP, LIFE LONG, MUNJAL SHOWA, HERO, SWARAJ MAZDA, JBM GROUP, JOHN DEERE, RENAULT, MARUTI SUZUKI, HERO CYCLES, MUNJAL KIRIU, KRISHNA, GODREJ, TATA, ETC

Company Overview:

Meenakshi Polymers Pvt. Ltd. was established in 1989 by Mr. Sanjeev Soni for manufacturing a diverse range of automotive seating, sheet metal, plastics, aluminium and lifestyle products. Managed by three generations of entrepreneurs and employing more than 1100+ qualified and committed staff. MPPL has state-of-the-art infrastructure, certified processes and cutting edge technology to deliver high quality products to its valued customers.

Our Mission:

To Provide World Class Automobile Seating Comfort By Designing & Manufacturing Best Quality Of PU Foam with Allied Products following Stringent Norms, Technology Upgradation & Optimum Designing.

Our Vision:

To achieve a group turnover of 1000 crores by 2025.

Contact Point

Website : www.meenakshipolymers.com**Contact :** Mr. Kunal Soni**Designation :** CEO**Email id :** kunalsoni@meenakshipolymers.com**Tel :** +91-9818596808



At a Glance

Business Type :

Robotic Welding, CNC Tube Bending, Laser Cutting, Gas Cutting, Stamping, Roll Forming, Sub Assembly in contract manufacturing & All type of surface treatment.

Established Year :
1986

No. of Employees :
1000+ Staff / 4000+ Contractual
No. of R&D Employees :
25+

Annual Sales :
USD 234.5 million

Export Sales :
USD 7.2 Million

Certifications :
IATF 16949:2016/ISO
14001:2004/OHSAS 18001:2007/
DUNS-919752928

Products : Fabricated assemblies with Robotic Welding, CNC Tube Bending, Stamping, Laser Cutting, Gas Cutting, Roll Forming, Sub Assembly in contract manufacturing and In-House surface treatment such as CED, Powder Coating, Ni-Cr Plating, Heat Resistance Coating & Spray Painting.

Area of interest : Business Networking and Collaborations



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : HERO, BAJAJ, TVS, ATHER, VIDA, HERO ELECTRIC, SIMPLE ENERGY, KTM, ASHOK LEYLAND, HONDA, CNH, WHIRLPOOL, MAHINDRA, ESCORTS, LIUGONG, BMW MOTORRAD, SUMIRIKO, HARLEY DAVIDSON, CAMSO, NORMET, CNH, JLG, MICHELIN ETC.

Company Overview:

Metalman Auto (P) Ltd. is engaged into Engaged in Manufacturing of Sheet Metal, Tubular, Light & Heavy Fabricated Assemblies, Sub-Assemblies, Parts with all types of Surface Finishing In house is a journey of 36+ years. We serve/present ourselves as one stop shop for all your fabrication needs and are currently catering to Global Automotive OEM's, Heavy Fabrication & Construction Equipment Industry, Off Road Vehicles & White Goods Industry. From first plant in 1986, METALMAN has grown to establish 12 - plants (Including Engineering Centre) along with 2 additional sister concerns & 1 JV. All our Plants are Certified with IATF 16949:2016, ISO 14001:2015 & OHSAS 18001:2007, DUNS-919752928.

Contact Point

Website : www.metalmanauto.com
Contact : Mr. Gaurav Pant
Designation : Business Development Manager
Email id : info@metalmanauto.com
Tel : +91-9627788996, +91-240-6652444

INDIA TAIWAN : MATCH MAKING– EV EXPOSITION

MINDA CORPORATION LTD.



At a Glance

Business Type :
Auto Components
Established Year :
1958
No. of Employees :
16000+
No. of R&D Employees :
450+
Annual Sales :
USD 470 million
Export Sales :
USD 61 million
Certifications :
QS 9000, ISO-14001, and TS
Certification

Products : Vehicle Access Solutions, Sensors, Clusters and Cockpits, Wiring Harness, Die-casting parts, Interior plastic parts, Telematics, Battery Chargers, DC DC Converters& other Power Electronics

Area of interest : EV Wiring Harness and Components, EV and ADAS Sensors, EV Motors and Motor Controllers(& other Power Electronics), Cockpits and Cluster Design



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : MAHINDRA AND MAHINDRA,
BAJAJ AUTO LIMITED, HONDA,
ASHOK LEYLAND

AFTERMARKET : PIAGGIO, KTM,
BORGWARNER, DANA

Company Overview:

Minda Corporation is one of the leading automotive component manufacturing companies in India with a pan-India presence and significant international footprint. The Company was incorporated in 1958. Minda Corporation is the flagship company of Spark Minda, which was part of the erstwhile Minda Group. The Company has a diversified product portfolio that encompasses Mechatronics; Information and Connected Systems and Plastic and Interior for auto OEMs. These products cater to 2/3 wheelers, passenger vehicles, commercial vehicles, off-roaders and after-market. The Company has a diversified customer base including Indian and global original equipment manufacturers and Tier-1 customers.

For assimilating the latest technologies, Minda Corporation has a dedicated R&D facility and collaborations with the pioneers and leaders of the automobile industry. This has provided Minda Corporation with the cutting-edge in product design and technology to meet strict international quality standards.

Contact Point

Website : www.sparkminda.com
Contact : Mr. Alok Sirohi
Designation : Sr. DGM – M&A &Corporate Strategy
Email id : alok.sirohi@mindacorporation.com
Tel : +91-9167602227, +91-120-4442500



At a Glance

Business Type :

Manufacturer of Automotive electronic components and Infotainment systems

Established Year :

1987

No. of Employees :

920

No. of R&D Employees :

100

Annual Sales :

USD 250 Million

Certifications :

IATF 16949 , ISO 14001 ISO 45001

Products : In Vehicle Infotainment Systems, ADAS, RPAS + Controller, Cameras, Telematic Control Units, Antennas, Usb Chargers, Body Controllers, Etc

Area of interest : EV Components, On Board And Off Board Chargers Etc



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : OE MARUTI SUZUKI INDIA LTD, TATA MOTORS LTD, MAHINDRA & MAHINDRA, HYUNDAI MOTORS, RENAULT NISSAN, ASHOK LEYLAND VOLVO EICHER ETC

AFTERMARKET : SUZUKI MOTORS LTD, MAHINDRA & MAHINDRA

Company Overview:

Nippon Audiotronix is a leading manufacturer of Auto electronic components in India since 1987. We are engaged in the business of In-vehicle Infotainment systems, Vehicle Safety / Security and Connected products etc and are Tier One supplier to all major OEMs in India. We aim to grow by working together with strong global partners for innovative / Green Technology in the areas of Autonomous, Connected, Electric and Smart vehicles (ACES). Our focus is on building strong R&D capabilities and localisation to bring competitive edge and strategic advantage for the benefit of our customers.

Contact Point

Website : www.nipponaudio.com
Contact : Mr. Amit Sharma
Designation : Vice President
Email id : amitsharma@nipponaudio.com
Tel : +91-9811991178, +91-120-4266100

NRB BEARINGS LTD.



NRB BEARINGS

At a Glance

Business Type :

Manufacturer

Established Year :

1965

No. of Employees :

2000

No. of R&D Employees :

80

Annual Sales :

USD 114 Million

Export Sales :

USD 32 Million

Certifications :ISO 9001, IATF 16949, ISO 14001,
ISO 45001, REACH COMPLIANT,
ELV COMPLIANT

Products : Polyamide Caged Needle Roller Bearing, Planetary Pin, Drawn Cup Cylindrical Roller Bearing, Unitized Thrust Bearing, Needle Rollers, Needles, Rollers, Thrust bearings, Bush Bearing, Cylindrical roller bearings, Taper roller Bearings, Ball bearings, Rings, Shafts, Special bearings, Washers

Area of interest : Electric Vehicles, Motors, Transfer Case, Transmission, Gear Box, Brake application, Steering Systems, Planetary Gear Box, Etc.



Major Customers

**SUPPLYING TO OES AND
AFTERMARKET**

OES : MARUTI SUZUKI, TATA MOTORS, RENAULT NISSAN, ASHOK LEYLAND ,EICHER, BHARAT BENZ, BAJAJ AUTO, HERO COP, HONDA MOTORS, YAMAHA, TVS, RANE, LUCAS TVS, GKN, SONAKOYO, MAHINDRA & MAHINDRA, JOHN DEERE, CASE NEW HOLLAND, SONALIKA, TAFE, BOSCH, SONAKOYO, DANA SPICERETC.

AFTERMARKET : AUDI, GERMANY , DAIMLER, GERMANY, ZF-GERMANY, GETRAG-ITALY/MEXICO/CHINA, VOLVO-SWEDEN, FRANCE, BELGIUM, THAILAND, CHINA , MAZDA-THAILAND ,RENAUT-NISSAN-GERMANY, MERITOR- A/ITALY/SWEDEN/CHINA, BONYAN SANAD- IRAN , IRAN KHODRO, NMI – IRAN, HEMA , TURKEY, BASAK, TURKEY, TURK TRACTOR, TURKEY, KACHMAZLAR

Company Overview:

Founded in 1965, NRB Bearings was the first company to manufacture needle roller bearings in India. Today 90% of vehicles on Indian roads run on NRB parts. Since inception, NRB has grown to offer a wide range of high precision friction solutions across mobility applications. NRB has close to 70 percent market share in India for needle bearings and globally is a market leader in automotive cylindrical bearings with a growth rate of 46% in this segment.

Built on world-class engineering and quality-driven manufacturing infrastructure, NRB today has 7 plants in India and 1 in Thailand. Its supply logistics enables it to export all over the world, and today it supplies bearings and allied products to customers in 45 countries across 5 continents.

Contact Point

Website : www.nrbbearings.com

Contact : Mr. Sameer Sheikh

Designation : Branding and Marketing Communication

Email id : www.nrbbearings.com

Tel : +91-9923699277, +91-22-22664160



Radiant

Smarter Technology • Better Solutions

At a Glance

Business Type :

Manufacture of Plastic Injection Molding Parts

Established Year :

1988

No. of Employees :

500

No. of R&D Employees :

9

Annual Sales :

USD 22 Million

Export Sales :

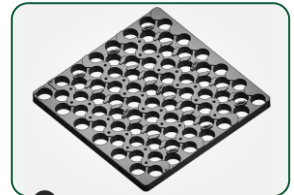
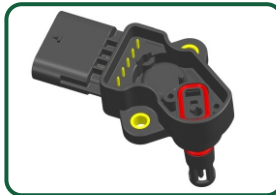
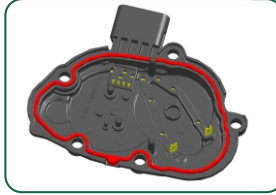
USD 2 Million

Certifications :

ISO 9001, IATF 16949, ISO-14001

Products : Design & Development of dies, Manufacturing of insert molded plastic parts for mechatronics & automotive electronic applications

Area of interest : Seeking Technical Collaboration/ Joint Venture /Collaboration for EV components (Connectors, Thermal Management, Battery Packaging & Cell Separators)



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : MARUTI, VW, HONDA, BOSCH, VALEO, HELLA, AISIN, MITSUBISHI ELECTRIC

Company Overview:

Radiant is a provider of cutting edge plastic technology solutions with more than 30 years of experience. Our core expertise lies in tooling & molding of complex, engineered plastic components with safety critical & technical applications.

We have an expansive product portfolio with applications in electronics, thermal management, drives & motors, light weighting & metal substitution .

We have 3 manufacturing plants in India and 1 engineering centre.

We export to 11 countries and are part of the global supply chain of several international OEMs

We work with 38 global automotive customers and majority of our parts are safety critical in nature

Contact Point

Website : www.radiantindustries.in

Contact : Mr. Nitin Bahl

Designation : CEO

Email id : nitin.bahl@radiantindustries.in

Tel : +91-9810056118, +91-11-45952200



SEP India Pvt. Ltd.

At a Glance

Business Type :

Precision Machined Component Manufacturing

Established Year :

1991

No. of Employees :

210

No. of R&D Employees :

6

Annual Sales :

USD 3.23 Million

Export Sales :

USD 2 Million

Certifications :

ISO: 9001, IATF 16949

Products : Shafts - Driven, Output, Drive-train and non-automotive (cash counting, power tools, home appliances etc), Precision components upto 10 microns from bar stock & tubes: automotive, ancillary, medical and sports segments. Stainless, carbon steel, special high chromium & cobalt steels, aluminum, brass and non-ferrous components that can be manufacturing through turning, milling, heat treatment, grinding, hard boring, spline rolling, drilling, reaming, tapping & threading.

Area of interest : All types of precision machining. Partnered with Hot & Cold Forging, Die-Casting, Plating & Surface Treatment suppliers. Also collaborating for tube bending & tube assembly.



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : LUCAS TVS, SFL AUTOLEC (CUMMINS), WENDT INDIA (BOSCH), INDIA NIPPON ELECTRICALS LTD (INEL), MAHINDRA CIE, BILL FORGE (PSA GROUP), ELECTROMAG (SOLENOID VALVES)

AFTERMARKET : GILBARCO VEEDER-ROOT (AUTOMOTIVE ANCILLARY - USA), HITACHI (JAPAN)

Company Overview:

DISTINCTION: Over 30+ years SEP has earned a REPUTATION for cost, quality, RELIABLE & timely delivery. Multiple ACMA awards every year, and multiple Customer Awards for Best supplier and "Green Channel" supplier (no inspection before OEM assembly).

MANAGEMENT:

Mr. Ganesh (Electrical & Electronics Engineer) started with ABB Ltd (electrical power and industrial efficiency).

Mr. Mohan (MBA, IIM & Mech. Engineer, IIT), has managed 6 subsidiary companies in the Middle East, led Sundaram Fasteners (\$500 million) and Fenner India (\$150 million), with experience in Sintered & Forged components, Ceramic Tiles, Casting, Metal Injection Molding. He has had leadership roles in ACMA & Confederation of Indian Industry (CII).

Contact Point

Website : www.sepindia.in

Contact : Mr. N. Ganesh

Designation : Joint Managing Director

Email id : nganesh@sepindia.in

Tel : +91 – 9362333422, +91-4344-260318

STEELBIRD INTERNATIONAL

Steelbird

At a Glance

Business Type :

Auto Component Manufacturer

Established Year :

1964

No. of Employees :

900+

No. of R&D Employees :

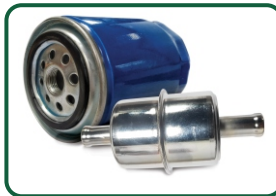
4

Certifications :

IATF 16949, ISO 9001, ISO 14001, ISO 45001

Products : Plastic Moulded Parts, Rubber Components/Profiles, Rubber to Metal Bonded Components, Gaskets, Gaskets (Rubber), Suspension Bushes, Low Pressure Hoses, Silicon Hoses, Dampers, Rubber Profiles, Air Filters and Cartridges, Fuel Filters, Oil Filters, Oil Seals, Bushings, Rubber, O Rings, Floor Mats

Area of interest : Auto-Electronics, EV Components, Infotainment & Telematics



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : PIAGGIO VEHICLES PVT LTD, ROYAL ENFIELD, OMEGA SEIKI PVT LTD, KABIRA MOBILITY LLP, MICELIO MOTORS PVT. LTD., MAHINDRA, JOST INDIA AUTO COMPONENT PVT LTD, INTERPUMP HYDRAULICS, RSB TRANSMISSION, TATA FICOSA AUTOMOTIVE SYSTEM, FLEETGUARD FILTERS PVT LTD, ZF STEERING , SUNDARAM FASTENER LTD, MANN & HUMMEL, LUCAS TVS, SONA MANDHIRA LTD, GREAVES COTTON LTD, BOSCH LTD.

AFTERMARKET : AKT (COLOMBIA), CLAAS (GERMANY), JOST WORLD

Company Overview:

STEELBIRD, India's leading automotive components company, has over 3000 products in its portfolio including Filters, Rubber Parts, Tyres, Lubricants, Bearings, Horns and more. Founded in 1964, Steelbird has for almost 6 decades stood for excellence through its own manufacturing facilities and research-driven innovation to achieve best-in-class product quality, design and delivery to the After-market and leading OEMs worldwide.

Steelbird has brand presence in 15+ countries and across 5000+ retail points pan-India, built on strong relationships with channel partners.

SOAR LIKE A BIRD WITH STEELBIRD.

Contact Point

Website : www.steelbird.com

Contact : Mr. Pankaj Kapur

Designation : Managing Director

Email id : pankajkapur@steelbird.com

Tel : +91-9811791976, +91-11-41540406,7,8

STORK RUBBER PRODUCTS PVT. LTD.



At a Glance

Business Type :
Manufacturer
Established Year :
1995
No. of Employees :
400
No. of R&D Employees :
9
Annual Sales :
USD 13 Million
Export Sales :
USD 10 Million
Certifications :
IATF 16949, ISO 14001, ISO 45001, ISO 9001

Products : Rubber parts, Rubber bonded parts, Engine Mounts, Air Brake Diaphragms, Cables, Shifter cables, High Voltage insulators, Stamp metal components, turned parts, Hydraulic control arm bushes, EV seals, custom moulded rubber parts and mechanical control cables.



Major Customers

SUPPLYING TO OE AND AFTERMARKET

OE : STELLANTIS, NAVISTAR, ASHOK LEYLAND

EXPORT 45 COUNTRIES

Company Overview:

Founded in 1995, Stork commenced manufacturing in 1996 with 3 Employees over 200 sq. ft. of production area.

As of 2022 Stork Group consists of 2 companies employing 400 people across 4 manufacturing locations totaling 275,000 sq. ft. of production floor space in India and 1 warehousing location in North America. Committed to excellence in manufacturing we cater to the Automotive, Industrial and Power transmission sectors

Contact Point

Website : www.storkrubber.com
Contact : Mr. Arjan Singh Rangar
Designation : Vice President-Business Development
Email id : arangar@storkrubber.com
Tel : +91-9910134949, +91-124-4679481

TRIGNO ENGINEERING PVT. LTD



TRIGNO ENGINEERING

At a Glance

Business Type :

Manufacturing

Established Year :

1993

No. of Employees :

102

No. of R&D Employees :

4

Annual Sales :

USD 3.1 Million

Export Sales :

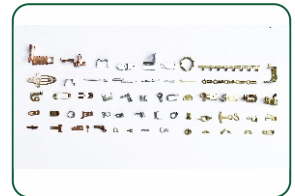
USD 0.01 Million

Certifications :

IATF 16949, ISO 14001

Products : Electromechanical parts for the Automotive Industry consisting of Stamped parts and assemblies.

Area of interest : EV Motors & Controllers, EV Battery Chargers, Instrument Panel Assemblies, Micro Stamped parts for Electronic industries



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : BOSCH, SEG, LUCAS TVS, PRICOL, ALSTOM

Company Overview:

Trigno Engineering specializes in Stamped Parts and Assemblies. We have in house facilities for surface treatment like Zinc Plating, CED coating, Powder coating etc. Trigno's group companies specializes in Machined Components and Windshield Wiper Assemblies for the Automotive Industry. Trigno is now entering into micro stamped parts for the Electronics Industry through high speed stamping process.

Contact Point

Website : www.trignoindia.com

Contact : Mr. Sridhar Rao

Designation : Head – Business Development

Email id : sridhar@trignoindia.com

Tel : +91-9845042055, +91-80-23614625

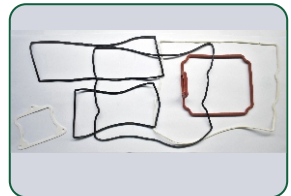


At a Glance

Business Type :
Manufacturing
Established Year :
2015
No. of Employees :
42
No. of R&D Employees :
4
Annual Sales :
USD 0.3 Million
Certifications :
ISO 9001

Products : Elastomeric components for Auto electrical and EV applications (FKM, Silicone, TPU, EPDM, Poly Acrylic & NBR components)

Area of interest : Collaborations & Technologies



Major Customers

SUPPLYING TO OES AND AFTERMARKET

OES : TATA AUTO COMPONENTS,
DHOOOT TRANSMISSION, TAFE
BESMAK, BSA CORPORATION,
ESSEMSRINISONS ETC

Company Overview:

Vibes is a leading supplier of high precision components and solutions for Auto Electrical Industries & EV Tier 1Manufacturers. As an innovative company, we are always searching for new and improved solutions for our partners and strive for top quality at competitive prices

We Have team of experts from Connector and Terminal manufacturing. Our Expertise helped us to become a value partner to our customers by engaging from the component design stage itself to optimize the cost in a consultative approach. We have a proven track record of engaging with customer in Value adding and Value engineering

Contact Point

Website : www.vibescomponents.com
Contact : Mr. Dinesh Vishnu T
Designation : CEO & Director
Email id : dinesh@vibescomponents.com
Tel : +91-9923024959



Automotive Component Manufacturers Association of India

HEAD OFFICE

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Tel: +91-11-2616 0315 Fax: +91-11-2616 0317
E-mail: acma@acma.in Website: www.acma.in

REGIONAL OFFICES

Eastern Region

Room No. 4, Centre for Excellence, Jubilee Road
Jamshedpur - 831 001, Jharkhand, India
Tel: +91-657-6560385, 2224670 Extn-604
Telefax: +91-657-2230035 E-mail: acmaer@acma.in

Southern Region

1-B, "Crystal Lawn"
20, Haddows Road, First Street
Chennai - 600 006, Tamil Nadu, India
Tel: +91-44-2833 0968, 2833 0949
Fax: +91-44-2833 0590 E-mail: acmasr@acma.in

Western Region & ACMA Centre for Technology

Office No. C, 10th Floor, Godrej Eternia "C", B Wing
Old Mumbai - Pune Highway
Wakdevadi, Shivaji Nagar
Pune - 411 005, Maharashtra, India
Tel: +91-20-6606 1219 E-mail: acmawr@acma.in

Zonal Offices

Northern Region – Zonal Office (Pantnagar)
C/o Minda Industries Ltd., Sector 10, Plot No. 5, 9, 9A
Integrated Industrial Estate, Pantnagar
Rudrapur, Udham Singh Nagar – 263153, Uttarakhand, India
E-mail: acma.pantnagar@acma.in

Southern Region - Karnataka & Hosur

Shop No. 1, Commercial Complex
National Games Village
Koramangala, Bangalore - 560 047, Karnataka, India
Tel: +91-80-2570 2855, Fax: +91-80-4093 9689
E-mail: acmakh@acma.in

Western Region – Madhya Pradesh

C/o Porwal Auto Components Ltd.
Plot No. 209 & 215, Industrial Area,
Sector 1, Dist. Dhar – 454775, Pithampur, (MP), India
Tel: +91-9893860265
E-mail: cherianp.varughese@acma.in

Western Region - Mumbai

80, Dr. Annie Besant Road, Worli,
Mumbai - 400 018, Maharashtra, India
Tel: +91-22-2493 3507 E-mail: acmawr@acma.in

Western Region - Gujarat

801, 'Matrix' Near Vodafone House
B/H Divya Bhaskar Corporate Road
Prahlad Nagar, Ahmedabad – 380015, Gujarat, India
Tel: +91-079-4005 3306; E-mail: acmawr@acma.in