ACMA

IMPACT

Vol. 19 No. 1 | February 2026



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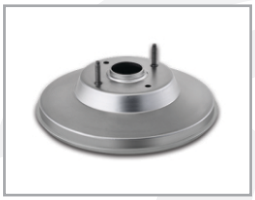

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ACMA
Automotive Component Manufacturers Association of India
IMPACT

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Editorial Team:

Publisher :
Vinnie Mehta
Director General, ACMA

Chief Editor :
Dinesh Vedpathak
CEO - Technology and Industrial Competitiveness, ACMA

Sunil Mutha
Dy. CEO, ACMA

Editor :
Abhinav Rastogi
Dy. Director, AMF

One complimentary copy of "IMPACT" is sent to each member of ACMA. Additional copies are available at Rs. 350/- for each copy. This cost is including applicable tax and postage charges.

For advertisement, please contact...
Mr. Abhinav Rastogi (abhinav.rastogi@acma.in)
Mr. Rupesh Sonania (rupesh.sonania@acma.in)

Chairman's Message

ACMA – Technology & Industrial competitiveness



I am pleased to share Volume 19 – Issue 1 of IMPACT, titled "ACMA Excellence Award Special Issue"—the 60th edition of this publication. This is indeed a significant milestone, reflecting how far we have come on our journey of excellence.

As Ralph Marston rightly said, "Excellence is not a skill. It is an attitude." Skills define what we can do, while attitude determines how well we do it—every single time. At ACMA, this attitude of excellence is deeply ingrained and consistently demonstrated year after year across various categories, including Manufacturing, Safety, ESG, Digitalization, Exports, and many more. I commend and applaud all participating companies and congratulate the winners for being an integral part of this excellence journey. I also extend my appreciation to the ACMA Awards Team for executing a flawless process and successfully making the awards entirely digital.

I am further delighted to share that the winners in each category will be felicitated at the 11th ACMA Mobility Foundation (AMF) Technology Summit, scheduled for 11th February 2026 in New Delhi. The theme of this year's Summit, "Supply Chain 2.0: Pioneering India's Next-Gen Auto Component Manufacturing," highlights a paradigm shift beyond cost-focused logistics. Supply Chain 2.0 represents the evolution of traditional supply chain systems by integrating digital transformation with real-time visibility, localization for self-reliance, strategic supplier collaboration, risk diversification, and a strong focus on sustainability and future mobility needs. The AMF Technology Summit provides an ideal platform for key stakeholders—including policymakers, OEMs, component manufacturers, academic institutions, and technology firms—to share their perspectives, deliberate on emerging challenges, and collectively chart the way forward amid an ever-changing social and geopolitical landscape.

To support the auto component industry in addressing these dynamic needs, ACMA's Technology and Industrial Competitiveness Pillar continues to design and deliver impactful initiatives. These include training programs, certification courses, workshops, international study tours, and cluster programs covering topics such as Robotics, Low-Cost Automation, Corrosion Prevention, Lean Manufacturing, Environmental, Social & Governance (ESG), Diversity, Equity & Inclusion (DEI), TPM implementation, Supply Chain Development, and more. The AMF team has also recently launched assessment tools to evaluate shop-floor digitalization, along with a unique program addressing warranty claims for supply chain vendors. In addition, the ACMA Centre of Excellence (ACoE) offers both virtual and in-person programs focused on safety, innovation, quality, and supply chain development, equipping industry professionals with the latest, future-ready skills. Companies participating in these initiatives are already experiencing tangible benefits across multiple manufacturing areas.

I am confident that you will take full advantage of these opportunities and continue to be an active part of our future endeavors.

I look forward to your valuable feedback on this publication.

Happy learning and stay safe!

Best wishes
Sriram Viji

Eminent Jury Panel



Mr. Shailesh Chandra
Jury Chairman, ACMA Excellence Awards &
President, SIAM and Managing Director & CEO,
Tata Motors Passenger Vehicle Limited



Mr. Deepak Thukral
Jury Member
ACMA Excellence Awards &
Head Supply Chain
Maruti Suzuki India Ltd.



Mr. Ganesh Mani S.
Jury Member
ACMA Excellence Awards &
CEO Switch Mobility & President
and COO, Ashok Leyland



Mr. Sudhir Chikhle
Jury Member
ACMA Excellence Awards &
Chief Purchase officer TMPV
& TPEM, Tata Motors



Mr. R. Veeraraghavan
Jury Member
ACMA Excellence Awards &
Head SSU- Strategic Sourcing
Mahindra & Mahindra



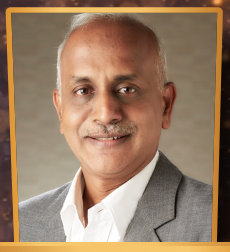
Mr. B. Srinivas
Jury Member
ACMA Excellence Awards &
Chief Operating Officer
VECV



Mr. Sanjeev Jain
Jury Member
ACMA Excellence Awards &
Director Purchase and
Board of Directors
Honda Motorcycle & Scooter India



Mr. Vikram Yadav
Jury Member
ACMA Excellence Awards &
Chairman, ACMA IPO Forum &
Director Purchase
BMW Motorrad



Mr. R. Sundar
Jury Member
ACMA Excellence Awards &
Vice President, Unit Head
HMIL Procurement
Hyundai



Mr. Vipin J Kaul
Jury Member
ACMA Excellence Awards &
India Regional Procurement
Leader - Purchasing
Cummins India



Ms. Angela Mans
Jury Member
ACMA Excellence Awards &
Head of Foreign Trade
and International Relations
VDA

Thank You JURY

JK Fenner

Powered by Innovation, Driven by Excellence

70 YEARS

Automotive Solutions

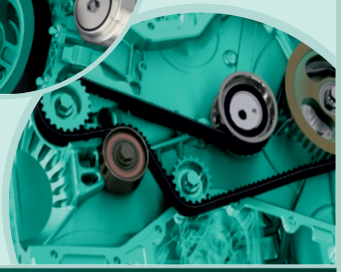
Belt Drive System



Front End Accessory Drive System



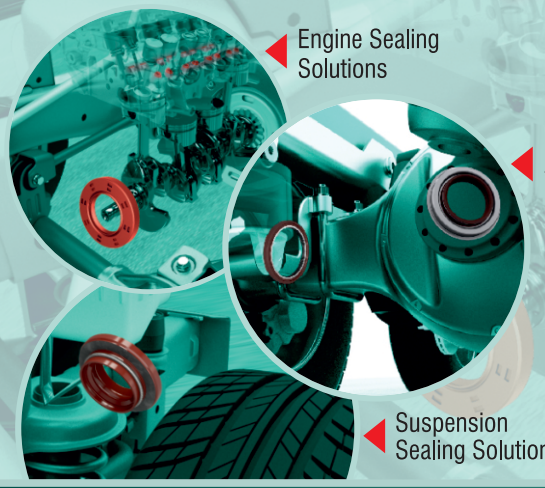
Timing Belt Drive System



Applicable Segments



Sealing Solution & Anti Vibration Mounts





Applicable Segments

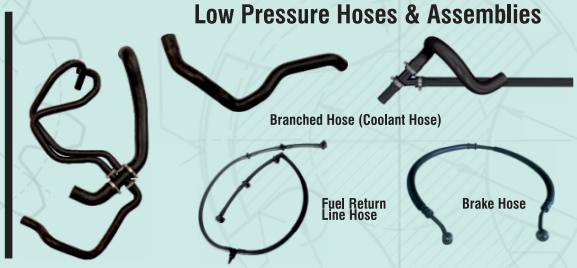


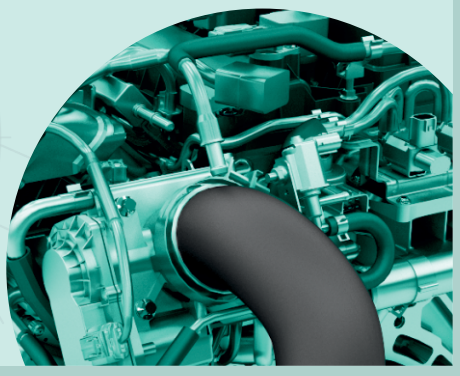
Fluid Transfer Solutions



Hydraulic Hoses & Assemblies

Low Pressure Hoses & Assemblies





Applicable Segments

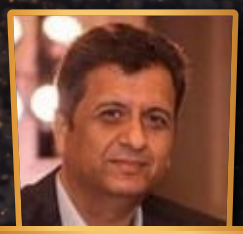


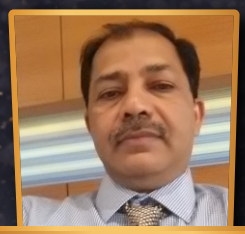
Corporate Office :
Khivraj Complex II, V Floor, 480, Anna Salai, Nandanam, Chennai-600 035.
Tel : +91 44 4399 4666 | Email : contact@jkfenner.com | www.jkfenner.com

Registered Office :
3, Madurai - Melakkal Road, Kochadai, Madurai - 625 016. Tel : 0452-2383801, 2383802

ACMA Excellence Award Assessors


Mr. Abhijit Kuber


Mr. Adil Bala


Mr. Ajay Chaudhari


Mr. Anil Karmarkar

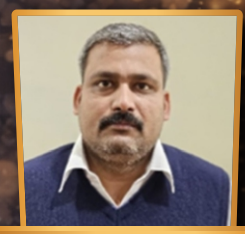

Mr. Anil Mohgaonkar


Mr. Anil V. Trivedi

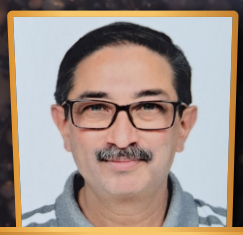

Mr. Avinash Joshi


Mr. Avinash Kumar Jain

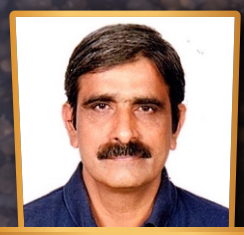

Mr. D R Amne


Mr. D S Yadav


Dr. Mohan V. Uchgaonkar


Mr. Gadgil M M


Mr. Gangaa C Sharma

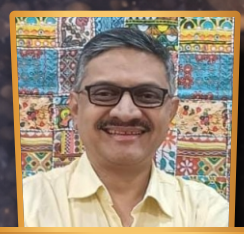

Mr. Hemant Kulkarni


Mr. Hemant Shidaye


Mr. John Sudarshanam


Mr. Kishor Deshpande


Mr. Krishna Bhojkar


Mr. Milind Deshapnde


Mr. Milind Ramdasi


Mr. N D Joshi


Mr. Nitin Tilak


Mr. P. Y. Deo


Mr. Pankaj Shah


Mr. Pradeep Waikar

ACMA Excellence Award Assessors


Mr. Prakash Avachat


Mr. R. Raghuraman


Mr. Rajesh K Sharma


Mr. Ramchandra Rane


Mr. Ravikant Naik

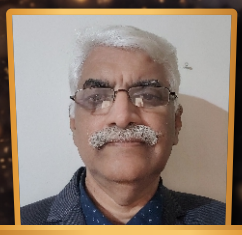

Mr. Ravindra Borawake

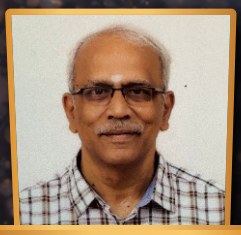

Mr. Ravindra Joshi


Mr. Sanjay Gupte


Mr. Sanjay Lele


Mr. Sanjeev Singh


Mr. Sanjeev Walvekar


Mr. Selvaganapathy


Mr. Sharadchandra Balkrishna Gokhale


Mr. Shirish Pingale


Mr. Shirish Sardesai


Mr. Sunil Kanade


Mr. Sunil Trehan


Mr. Surendra Gadgil


Mr. T R Narasimhan


Mr. Thiagarajan V


Mr. Vilas Pandit


Mr. Vinay Patil


Mr. Vivek Chavan

Thank You Assessors

ACMA Excellence Awards Team



Mr. Sriram Viji
President Designate, ACMA &
Chairman, Technology & Industrial
Competitiveness, ACMA &
MD, Breaks India Private Limited



Mr. Sunil Arora
Co.Chairman,Technology & Industrial
Competitiveness, ACMA & MD,
Abilities India Piston & Rings



Mr. Vinnie Mehta
Director General,
ACMA



Mr. Dinesh Vedpathak
CEO-Technology & Industrial
Competitiveness, ACMA



Mr. Sunil Mutha
Dy. CEO, ACMA



Mr. Girish Govande
Expert-Supply Chain Engagement
Head, AMF



Mr. Ravindra Phatak
Expert Cluster Program
AMF



Mr. Vinayak Shrotri
Cluster Programs. AMF



Mr. Sanjay Goraksha
Cluster Programs. ACMA



Ms. Raginee Singh
Director, ACMA



Mr. Abhinav Rastogi
Dy. Director, ACMA



Ms. Smita Kulkarni
Dy. Director. ACMA



Ms. Pallavi Gosavi
Asst. Director. ACMA



Ms. Surekha Deshmukh
Asst. Director. ACMA



Mr. Sushil Jade
Asst. Director, ACMA



ACMA Excellence Award Winners 2025



Mr. Sunil Arora
MD



Mr. Tushar Arora
JMD

ABILITIES INDIA PISTONS & RINGS LTD

Abilities India Pistons & Rings Ltd, GT Road Giani Border Post-Chikamberpur, Ghaziabad UP-201006, GHAZIABAD MC

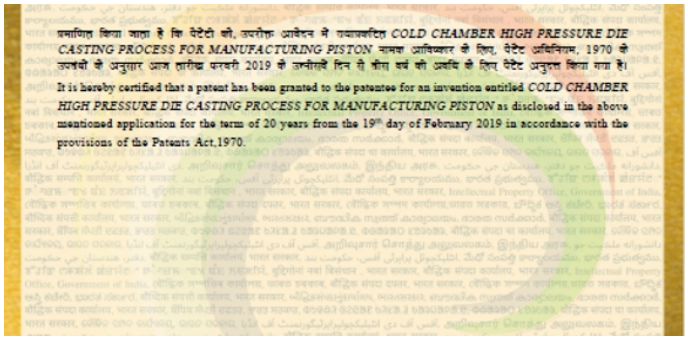
- Excellence in Environment Sustainability and Governance

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information:• Abilities India Pistons & Rings Limited (AIP) is a leading and trusted name in piston and piston ring manufacturing, established in 1968. • The company is certified to globally recognised standards: o ISO 9001:2015 – Quality Management o IATF 16949:2016 – Automotive Quality Standard o ISO 14001:2015 – Environmental Management o ISO 45001:2018 – Occupational Health & Safety • These certifications

AIP operates advanced manufacturing facilities with capabilities including: • Product Manufacturing o Pistons for chain saws and 2-stroke & 4-stroke engines (GDC & PDC process) o Piston rings, covers, aluminium cylinders, and other precision-machined and cast components • Surface Treatment & Coating Technologies o Electroless plating o Tin plating o Moly coating o Specialized surface engineering p





प्रमाणित किया जाता है कि पेटेंटी की, उपरोक्त आवेदन में यथावर्णित COLD CHAMBER HIGH PRESSURE DIE CASTING PROCESS FOR MANUFACTURING PISTON नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख फरवरी 2019 से उन्नीसवें दिन से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled COLD CHAMBER HIGH PRESSURE DIE CASTING PROCESS FOR MANUFACTURING PISTON as disclosed in the above mentioned application for the term of 20 years from the 19th day of February 2019 in accordance with the provisions of the Patents Act,1970.



Company Strength:

- • AIP granted a patent for Electroless Ni-P-B plating in 2023.
- 2nd granted patent is High-Pressure Die-Cast (HPDC) Pistons.
- • AIP has won the CII Innovation Award for two consecutive years: 2023 & 2024.
- Collaboration with international distributors and channel partners
- • Innovation as a Marketing Tool

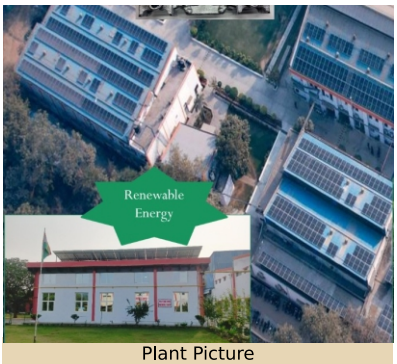
ACMA Excellence Awards category explanation:

- AIP has consistently working on sustainable manufacturing.
- Recently, AIP won 2nd Place in MACE Quality Circle _2025 Sustainability Category
- AIP started the use of renewable energy in it's manufacturing process.

How it is helping your company to improve further:

- It's helping us to enhance brand value.
- New learning & recognition from ACMA.
- Updation on benchmark practices
- Increasing confidence & morale of the team
- Relationship building within ACMA companies.

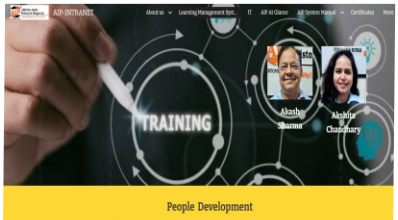
Company Photographs:



Plant Picture



Innovations



Learning Management



Sustainability

Since 1966 ACMA EXCELLENCE AWARDS 2025

ACMA
Automotive Component Manufacturers Association of India

60th ACMA Excellence Awards & 11th Technology Summit 2026

February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi

- Excellence in Digitalization
- Excellence in Manufacturing
- Excellence in Safety
- Excellence in Skill Development
- Excellence in Tier-2 Supplier Development



Mr. Aman Mehtani
Founder and Group CEO OF ADM Group



Mr. Abhishek Sharma
Group COO and Director

ADM GROUP

ADM JOINFLEX INDIA PVT LTD

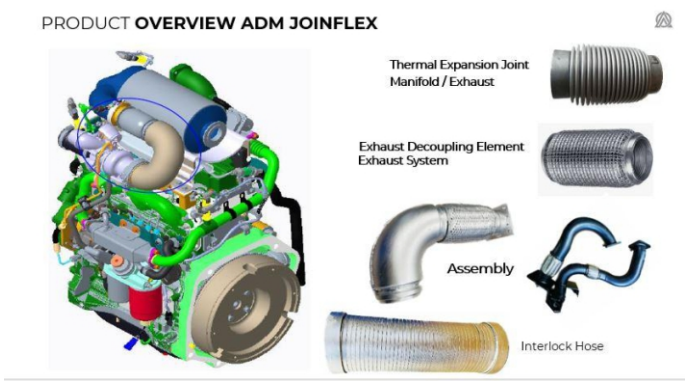
ADM JOINFLEX INDIA PVT LTD - Unit 2, PAP-V-168/1 Phase-II, MIDC, Chakan Village-Shinde, Tal. Khed, Pune, Maharashtra - 410501, CHAKAN

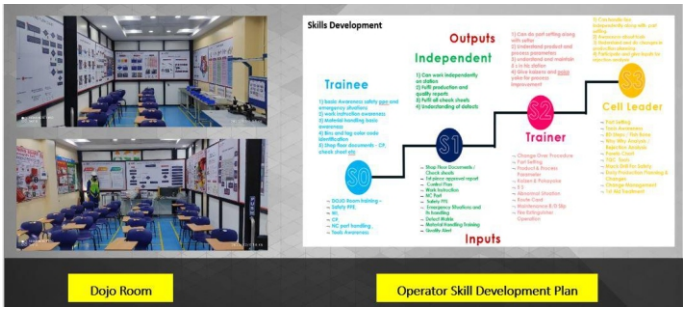
CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: At ADM Group, the journey has always been about enabling customer success while creating shared value for all stakeholders. For over two decades, the Group has played a pivotal role in shaping the global automotive ecosystem through smart, clear, energy-efficient, and sustainable mobility solutions.

Established in 1998, ADM Group has expanded from tube solutions to a comprehensive portfolio covering emission systems, fluid transmission, flexible metal, precision tubes, elastic suspension, and future mobility products, supported by strong engineering, supply chain integration, and industry leasing solutions







Company Strength:

- 15 + Years Strong OEM Partnership Model
- System Solution Provider for Engine Exhaust bellow Applications
- Industry-Leading Hydroforming Capability
- Comprehensive Engineering and Validation Expertise
- Focus on Innovation and Future-Ready Mobility Solutions

ACMA Excellence Awards category explanation:

- Proactive safety culture through risk prevention, training, & employee engagemen
- Strong ESG practices focused on sustainability, ethics, and stakeholder value
- Digital transformation driving efficiency, traceability, and smart manufacturing

How it is helping your company to improve further:

- Encourages adoption of innovation, safety, and sustainability practices
- Enables benchmarking against industry best practices and standards
- Boosts employee motivation, pride, and engagement levels
- Drives continuous improvement across processes and performance
- Strengthens brand credibility with customers and stakeholders

Company Photographs:



Go Green Initiative -Solar power plant at Dharashiv



Digitisation - Machine wise online breakdown status monitoring



Tire 2 Supplier Development



Dojo Training Room and Skill Development Plan



Mr.Aman Mehtani
Founder and Group CEO OF ADM Group



Mr.Abhishek Sharma
Group COO and Director

ADM JOINFLEX INDIA PVT LTD

ADM JOINFLEX INDIA PVT LTD - Unit 1, Plot No. B28, MIDC Chakan, Village Mahalunge, Chakan Tal- Khed, Pune, Maharashtra, CHAKAN

- Excellence in Digitalization
- Excellence in Environment Sustainability and Governance
- Excellence in Safety
- Excellence in Skill Development
- Excellence in Tier-2 Supplier Development

P

- Excellence in Manufacturing

S

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

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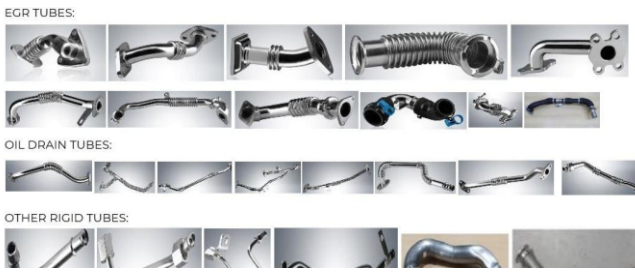

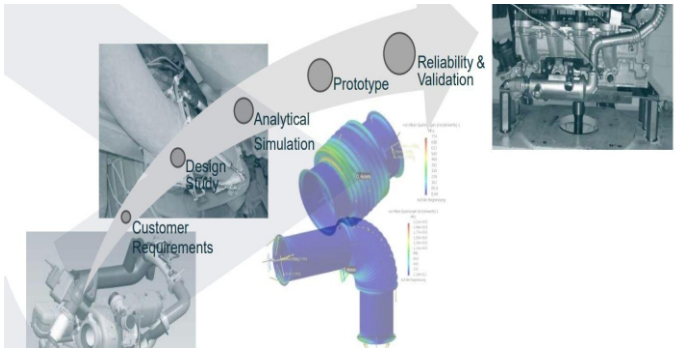

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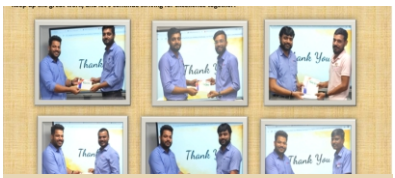
- Boosts employee motivation, pride, and engagement levels
- Drives continuous improvement across processes and performance
- Strengthens brand credibility with customers and stakeholders

Company Photographs:



Solar Plant at Dharashiv Dist



Thank You card for skill development



Employee Touch Points - for Best Kaizens, Safety Hero of the Month, Empoyee of the Month, Going on extra mile etc awards



Dojo Training Room and Skill Development Plan

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ACMA
Automotive Component Manufacturers Association of India
60th ACMA Excellence Awards & 11th Technology Summit 2026
February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi



Mr. Pawandeep Singh Anand
Managing Director



Mr. Devinder Singh Saini
COO

ALP AEROFLEX INDIA PVT LTD
ALP AEROFLEX INDIA PVT LTD, Plot No. E 26-29, MIDC SATPUR, NASHIK MC

- Excellence in Skill Development

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: ALP Aeroflex India Pvt Ltd is a trusted manufacturer of automotive plastic, blow molding, sheet extrusion and thermoformed components supplying to reputed OEMs and tier one customers. The company is driven by strong values of quality, safety and customer satisfaction, supported by systematic processes, disciplined operations and a culture of continuous improvement across all functions.

The organization believes in sustainable growth through people development, technology adoption and best manufacturing practices. With focus on teamwork and problem solving, ALP Aeroflex has created a learning environment where innovation, operational stability and process excellence are integrated to meet evolving customer and market expectations.







Company Strength:

- Well defined quality systems ensuring consistency and zero defect mindset.
- Highly trained workforce with strong focus on skill enhancement programs.
- Customer oriented approach with commitment to delivery and performance.
- Strong safety culture and environmentally responsible manufacturing practices.
- Continuous improvement mindset supported by innovation and structured reviews.

ACMA Excellence Awards category explanation:

- Award evaluates maturity of systems & effectiveness of manufacturing practices.
- Assessment is based on quality, productivity, safety and people involvement.
- It promotes benchmarking and drives organizations towards global standards.

How it is helping your company to improve further:

- Encourages employees to follow structured systems and best practices daily.
- Helps identify improvement opportunities and build action plans for growth.
- Increases employee motivation and sense of ownership towards excellence.
- Enhances customer confidence and strengthens company reputation in industry.
- Supports long term culture of learning and continuous performance improvement.

Company Photographs:



Assembly Unit with Robotic Setup for Mahindra Thar Hard Top


Sheet Extrusion Line Setup for HDPE, TPO, ABS and PP Grades



Vacuum Thermoforming with Robotic Trimming Setup


Blow Molding Line Setup for HDPE and ABS Grades

AIP®
PISTONS & RINGS

Abilities India Pistons & Rings Ltd.

Quality | Engagement | Innovation

ABILITIES BENCHMARKED









NIKASIL
Coated Cylinders for Railway / Metro Train



NIKASIL
Coated Cylinder for Power Bike

Our valued OEM customers

MARUTI SUZUKI · HONDA · YAMAHA · TVS · HONDA POWER PRODUCTS · Husqvarna · STIHL · StanleyBlack&Decker · Emak · KNORR BREMSE · ZENOAH · Wabtec CORPORATION

Abilities India Pistons & Rings Limited

G.T. Road, Giani Border, P.O. Chikamberpur, Ghaziabad – 201006 (UP) INDIA

Phone: +91-120-4623761 Email : aip@aippistons.net Website: www.aippistons.com

Since 1966 ACMA EXCELLENCE AWARDS 2025

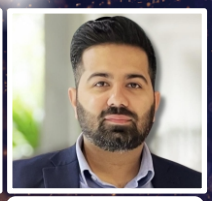
ACMA
Automotive Component Manufacturers Association of India

60th ACMA Excellence Awards & 11th Technology Summit 2026

February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi



Mr. TEJBIR SINGH ANAND
MANAGING DIRECTOR



Mr. HIMANSHU KAPOOR
Sr. Manager– International Business Development Americas & EU

ALP
THE ALP GROUP

ALP OVERSEAS PVT LTD

ALP OVERSEAS PVT. LTD, ALP OVERSEAS PVT. LTD. Khasra No 744,745, 748/2463, 728, 698/2236 & 683, Vill. Gugalkota,Teh. Neemrana, Alwar -301706 | Rajasthan, India, NEEMRANA

•Excellence in Export

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information:ALP Overseas is a global polymer powerhouse with a 40-year legacy and a portfolio of 10,000+ products. Operating across five continents, the company delivers innovative sealing, glass solutions, and accessories for automotive, construction, off-highway, and mass transit sectors, driven by a DSIR-certified R&D facility and an agile global network.

At its core, ALP Overseas is driven by sustainability and technical excellence. With a strong focus on RoHS compliance and eco-friendly innovation, the company enables a greener, more resilient future. Its advanced material solutions—from EPDM, PVC, TPE, and TPO to ADAS silicone gel pads—deliver superior quality and durability across global markets.







Company Strength:

- Global network across 5 continents, enabling seamless production an supply chain
- Global Quality Certifications IATF 16949, ISO 45001 & ISO 14001 with NABL Cert
- Commitment to Sustainability with eco-friendly manufacturing.
- With state of the Art Polymer Park and R&D facility.
- Driving gender diversity in manufacturing by expanding women participation.

ACMA Excellence Awards category explanation:

- ACMA Silver Award Winner | Exporting 'Make in India' Excellence to 5 Continents
- Leading a Greener Future with 'Make in India' Precision Sealing Systems
- Recognise ALP in Export Category.

How it is helping your company to improve further:

- Expert jury feedback delivers insights to refine strategy & improve performance
- Enhancing global reputation and market trust.
- Boosting Internal Culture & Morale.
- The ACMA award offers valuable industry recognition, boosting our credibility.
- Global benchmarking helps identify gaps and elevate operational excellence.

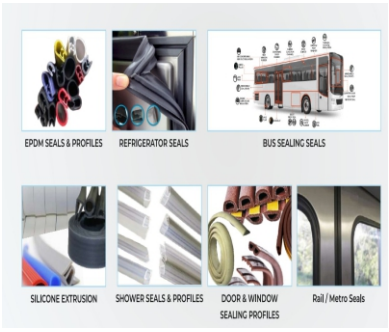
Company Photographs:



ALP Corporate Office



ALP Polymer Park



ALP Product Glimpse



NABL Certified R&D Lab





Mr. Chaman Lal
Senior Manager - Manufacturing Excellence

Mr. Tarun Thakur
Senior Manager - Central Quality

ANCHEMCO

ANAND AUTOMOTIVE PVT LTD

Anchemco India Pvt Ltd, Anchemco India Private limited Shed no 1 to 4 ,sec -2 Parwanoo, PARWANOO

•Excellence in Digitalization

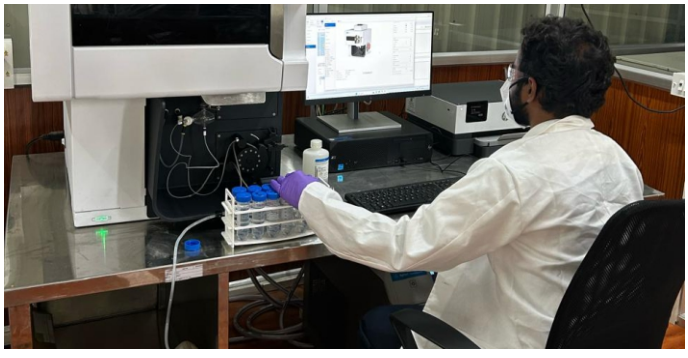
CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Ansysco Anand LLP was established in 1995 at Parwanoo, forming the foundation of the group. Anchemco India Pvt. Ltd. expanded steadily with manufacturing units at Parwanoo Unit 1 (2010), Unit 2 (2018), Chennai (2019), Pune and Siliguri (2023), and Patna, Anantapur, and Dharwad in 2024, ensuring strong national presence.

The company manufactures Radiator Coolant, Brake Fluid, AdBlue, and PU/PVC Adhesives for OEM and aftermarket customers. Key OEMs include TATA Motors, DICV, Mahindra & Mahindra, TVS, and Hyundai. The company holds ISO 9001, IATF 16949, ISO 14001, ISO 45001, ISO 27001, BIS, QMC-VDA, and ZWTL certifications.







Company Strength:

- Strong focus on consistent product quality
- Customer-focused manufacturing approach
- Robust quality management systems in place
- High focus on safety and EHS practices
- We Practice open and Honest communication

ACMA Excellence Awards category explanation:

- Recognizes excellence across manufacturing, safety, ESG, and digitalization.
- Promotes best practices, innovation, and continuous improvement culture.
- Enables benchmarking with global automotive industry standards.

How it is helping your company to improve further:

- Encourages structured and data-driven continuous improvement initiatives.
- Helps identify gaps by benchmarking against industry best practices.
- Improves cross-functional collaboration and leadership involvement.
- Strengthens focus on safety, quality, compliance, and sustainability.
- Enhances customer confidence and long-term business competitiveness.

Company Photographs:



Manufacturing Process


Manufacturing Process


Shop Floor


Office



Mr.Kanwardeep Singh Anand
Executive Director



Mr. Krishnan Iyer
Chief Operating Officer

ANAND NVH PRODUCTS PVT LTD

Anand NVH Products (P) Ltd, Plot No 33, Sector 35 HSIIDC, GURGAON MC

•Excellence in Export

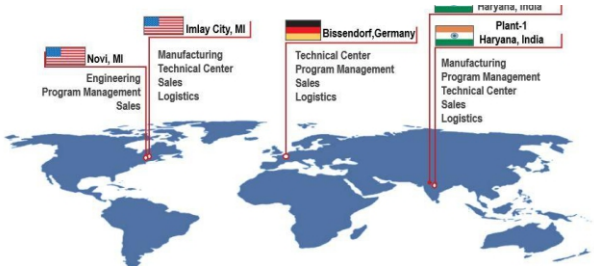
CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information:

Anand NVH (ANP) is a globally recognized OEM supplier of Anti-Vibration (AVS) parts for NVH applications widely used in Passenger, Light, and heavy-duty commercial vehicles. ANP stands tall as a leading Indian full-service supplier to leading global OEMs with Engineering & Sales locations near its customers in the USA, Europe & India

ANP has State-of-the-Art manufacturing facilities located in India and USA. With focus on Quality & Engineering and complete design ownership of our product for OEMs since inception, we are now one of the foremost suppliers of NVH solutions from India. Providing exceptional value to our customers by combining World Class Product Development Capability with cost effective solutions







Company Strength:

- Global Presence – Across 3 continents
- Seamless delivery to OEM production facilities worldwide, covering 6 continents.
- Robust manufacturing capability for manufacturing excellence
- Advanced CAE & testing capabilities meeting global OEM requirements
- Quality Focus - Multiple OEM awards & certifications

ACMA Excellence Awards category explanation:

- Expanded global customer base in last 3 years in Serbia, Hungary and Morocco
- Supporting customers with global engineering offices USA, Germany & India
- Trust reinforced by customers by awarding additional platform business

How it is helping your company to improve further:

- Increased interest from domestic customers for globally validated products
- Increasing brand awareness in the domestic market
- Increased employee morale and engagement
- Supports well in talent acquisition and retention
- Creating an environment of innovation

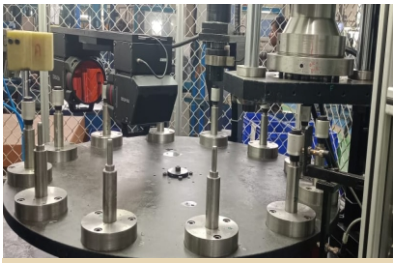
Company Photographs:



Mixing Area



Matches in playground during Lunch



REI Machine made In House



Dual Injection Molding Machine



Mr.Shankar Gaikwad
CEO & MANAGING DIRECTOR



Mr. Valmik Gaikwad
DIRECTOR

ankita auto coaters

ANKITA AUTO COATERS

Ankita Autocoters, Gat No. 223/1, Next to John Deere Company, Talegaon Road, Sanaswadi, Pune, Maharashtra 412208, SHIRUR

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Ankita Auto Coaters, an SGA Group company established in 2015, offers end-to-end solutions including PU and UV paint lines for plastic and metal parts, plastic moulding, and automotive assemblies. The company serves automotive, home appliance, and other industrial sectors.

The company operates from a 90,000 sq. ft. facility with robust infrastructure, including 5 dustproof PU/UV painting lines with a 3 coat system, 20 injection moulding machines ranging from 50T to 1700T, 20T overhead crane, robotic automation, 250 kVA DG set, well-equipped quality lab with VMM, PAD printing, SPM-based assembly systems, and dedicated assembly lines for solenoid magnets.







Company Strength:

- 350+ Employees - Driven by a passionate workforce is our key strength
- Dustproof PU/ UV 5 no's painting lines with 3 coat system
- Robotic Automation-Implemented on 5 machines, future expansion planned remaining
- Quality Lab Well equipped with VMM, colorimeter, DFT meter, roughness tester etc.
- Complete solutions of plastic & metal parts for customers under one roof

ACMA Excellence Awards category explanation:

- We have under the small (Up to 100 Cr) Excellence in Manufacturing category.
- Participated in the 60th ACMA Excellence Awards & 11th Technology Summit 2026.
- Achieved the silver medal in small (Up to 100 Cr) Excellence in Manufacturing

How it is helping your company to improve further:

- Safety & Overall 5S standards upgraded
- Achieved Zero Customer PPM through continual improvement
- Delivery performance & overall rating achived 100%
- Average Machine breakdown time reduced from 4 hrs to 0.25 hrs
- Manpower's absenteeism reduced from 9% to 1%

Company Photographs:



Manufacturing shop floor



Training room



Robot Automation on machine



VMM machine for measurement of the parts

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Mr. Manish Padharia
Managing Director

ARaymond

ARAYMOND INDIA PVT LTD

ARaymond India, Pune, Gat No. 259, 276/8B, Nighoje-Chakan, Taluka-Khed, Pune- 410501, CHAKAN

- New Product Design And Development And Localization
- Excellence in Digitalization
- Excellence in Tier-2 Supplier Development
- Excellence in Environment Sustainability and Governance
- Excellence in Manufacturing
- Excellence in Safety
- Excellence in Skill Development

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: For more than 160 years ARaymond has been developing complete fastening & assembly solutions for various industries. Creativity is part of our DNA. We are proud to bring advanced value-added products and solutions to the market to respond to the unique needs of our customers assembly processes & applications. We care deeply about people, the planet and our collective future.

Values & Sustainability: Every meaningful innovation begins with purpose. At ARaymond, our assembly solutions are guided by a clear ambition: to help the world function more efficiently through the way we design, manufacture, and support what we create. Sustainability guides every solution we design - lighter materials, efficient processes, reduced part counts, and lifecycle-led engineering.







Company Strengths:

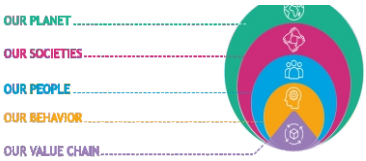
- Integrated local ecosystem
- State-Of-The- Art manufacturing
- 160 years of legacy
- Eco-driven engineering
- Assembly solutions expertise

ACMA Excellence Awards category explanation:

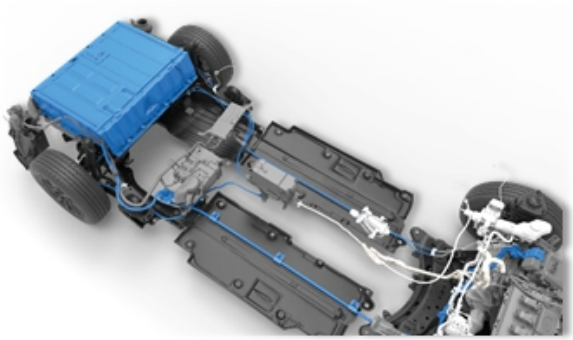
- New Product Design & Development & Localization, Internal process digitalization
- Supplier partner capability enhancement, Employee Skill development
- Excellence in Manufacturing, ESG & Safety practices

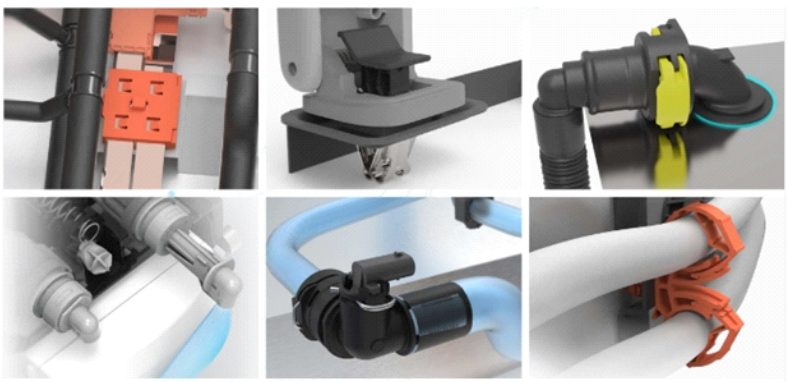
How it is helping your company to improve further:

- Identifies Strengths and Improvement Opportunities
- Drives Standardization and Process Discipline
- Facilitates Cross-Functional Collaboration
- Understand industry best practices
- Builds a Culture of Continuous Improvement



Photographs:





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Mr. Sanjay Chitlangia
CEO



Mr. Ekansh Chitlangia
Director

AUM DACRO COATINGS

Aum Dacro Coatings, Plot No.4 ,Sector 6 Imt Manesar,Gurgaon, MANESAR (154)

•Excellence in Digitalization

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Aum Dacro Coatings, established in 2005, is a leading job-work service provider in Zinc Flake Coatings and advanced surface treatment technologies, serving automotive, defence, aerospace, railways, wind energy, and construction sectors. The company is ISO 9001, IATF 16949, ISO 14001, ISO 45001 certified and CQI-12 compliant, ensuring world-class quality, safety, and environmental standards.

With four state-of-the-art plants across Haryana, Tamil Nadu, and Gujarat, Aum Dacro has a pan-India presence with a capacity of 3000 MT per month and 600+ skilled employees. Driven by Industry 4.0, digitalization, and automation, the company focuses on innovation, sustainability, and customer-centric solutions, strengthening its position as a trusted coating partner.







Company Strength:

- Digitalization-Digitalization is a key strength of our company
- Transparency -Transparency achieved through real-time digital systems
- Consistency in quality ensured through standardized and controlled processes
- Empathy - Empathy toward customers through quick support and solution-focused actions
- Honesty - Honesty in communication and actions builds long-term customer trust.

ACMA Excellence Awards category explanation:

- End-to-End Digitalization of Quality & Production Processes
- Real-Time Monitoring & System Automation (SCADA & Custom Apps)
- Customer-Focused Digital Transparency & Compliance

How it is helping your company to improve further:

- Digitalization has created a strong foundation for continuous improvement
- Real-time data availability enables faster root cause analysis, proactive action
- helping us improve productivity, reduce rework, & optimize resource utilization
- innovation, and future-ready manufacturing excellence.
- Management dashboards support informed decisions,

Company Photographs:



Company front view



Company Front View



Company inside view



Robotic coater

Subros

Cooling The Planet

INDUSTRY EXPERTISE

EV/Hybrid | Passenger Vehicles | Commercial Vehicles | Off-roaders | Railways

THERMAL SOLUTIONS FOR SUSTAINABILITY

Subros Limited, founded in 1985 as a public limited company with a joint venture between the Indian Promoters, DENSO Corporation, Japan, and Suzuki Motor Corporation, Japan, is the leading manufacturer of thermal products for automotive & non-automotive applications, in technical collaboration with DENSO, Japan.

Thermal Management Solutions


CONDENSERS


HVAC


RS-EVAPORATOR


REEFER CONTSINER


RAIL AC


BUS AC


COMPRESSOR


ENGINE COOLING

MAKE IN INDIA
DESIGN IN INDIA

A Joint Venture Between

DENSO Subros SUZUKI

www.subros.com marketing@subros.com +91-0120-4021000

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C. Narasimhan Corporate Award -

- New Product Design And Development And Localization
- Excellence in Export



Mr.RAJEEV RAMCHANDRA PANSE
MANAGING DIRECTOR



Mr.RANJIT RAJEEV PANSE
DIRECTOR

PANSE

AUTOCOMP CORPORATION PANSE PVT LTD

AUTOCOMP CORPORATION PANSE PRIVATE LIMITED, GAT NO. 392/2, MAHALUNGE, TAL-KHED, CHAKAN, PUNE MC

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Autocomp Corporation Panse Pvt. Ltd. (ACPPL) is a leading automotive component manufacturer established in 1983. With over four decades of manufacturing excellence, we have evolved from a small tool-making enterprise to a global automotive supplier with operations across India, UK, and Europe.

Our vision is to be the preferred supplier to the global automotive industry with a focus on appropriate technology, vehicle light-weighting, and innovative engineering products. Our strategically located facilities in Chakan, Pantnagar and Sanand in India, alongside European operations, enable us to serve global OEMs with efficiency and precision.



CHAKAN, PUNE



MOSHI, PUNE



CHAKAN MIDC-PH-II



PANTNAGAR, UTTARAKHAND





Company Strength:

- Strong Engineering and Innovation Focus, Our long-time presence in Europe.
- 40 + years of Manufacturing expertise. Vertically integrated operations.
- Diversified product and customer portfolio
- Proven track record with Global OEM's
- Commitment to sustainability and future technologies.

ACMA Excellence Awards category explanation:

- Global manufacturing and delivery capabilities. Export to UK & Europe
- Strong engineering and innovation focus
- Proven track record with global OEMs with zero PPM over more than one year

How it is helping your company to improve further:

- Expansion of manufacturing footprint with new facilities in Chakan and Sanand .
- Development of advanced seating systems for next-generation vehicles
- R&D investments in lightweight materials and manufacturing technologies .
- improving exports sale contribution, expand business in other countries
- empowering employees by motivation and involvement

Company Photographs:



Stamping



Customer Appreciation



Gurukul training Center



ACPPL UNIT 1

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•Excellence in Export
•Excellence in Safety



Mr. Shailendra Bohra
MD



Mr. Amit Bohra
MD

BOHRA RUBBER PVT LTD

Bohra Rubber, 24/4 delhi mathura highway,sec 58, Faridabad ,121004, FARIDABAD MC

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

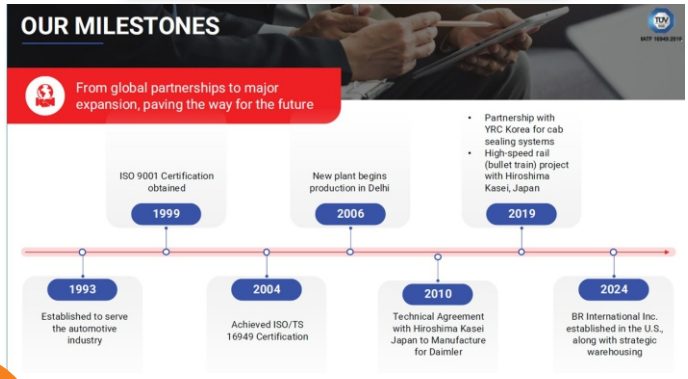
Company Information: Established in 1993, Bohra Rubber Pvt. Ltd. is part of the esteemed Bohra Group, founded in 1924, renowned for its extensive heritage of excellence in manufacturing and business innovation. With over three decades of expertise, Bohra Rubber has grown into a trusted global partner, providing high-quality, customized polymer and rubber solutions across automotive and non-automotive industries.

Bohra Rubber Pvt. Ltd. forms part of the Bohra Group. The Group has been in existence since 1924 and has been at the forefront of business activity since then. The group has historically been engaged in oil processing and rubber components manufacturing for the last 40 years. It is also involved in diverse activities such as polymer processing and management of educational institutions.









Company Strength:

- Utilizing state-of-the-art machinery and cutting-edge technology,
- Precision in steps of mfg. processes guaranteeing the highest quality standards.
- Investment in technology and capability development:
- Data-driven decision-making: Production planning, resource allocation.
- Manufacturing strategies are tightly integrated with business objectives

ACMA Excellence Awards category explanation:

- Excellence is Safety Awards supports us in achieving our EcoVadis Score.
- Excellence is Exports Awards showcase our commitment towards exports customer
- A deeply embedded safety culture, measurable performance on safety objectives

How it is helping your company to improve further:

- Market Expansion and Competitive Advantage
- Greater confidence in customers regarding our commitment to quality and services
- Our commitment to safety practices drives a positive change in the Industry.
- Encourage us to create a deeply embedded safety culture at Bohra Rubber
- These awards highlights our dedication to responsible manufacturing.

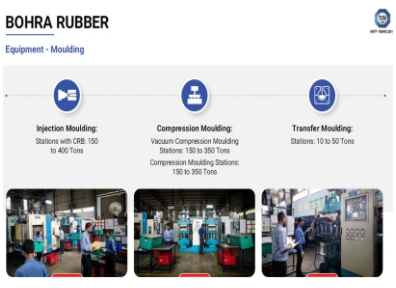
Company Photographs:



Company logo



Lab and Testing



Plant and Machinery



Our products

Since 1966 ACMA EXCELLENCE AWARDS 2025

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Automotive Component Manufacturers Association of India

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- Excellence in Environment Sustainability and Governance
- Excellence in Safety



Mr. Shailesh Kumar Jha
Managing Director - India



Mr. RajKumar N
Head - Operations

BORGWARNER

BORGWARNER COOLING SYSTEMS INDIA PVT LTD

BORGWARNER COOLING SYSTEMS INDIA PRIVAT LIMITED, E-14, SIPCOT INDUSTRIAL PARK, MAMBAKKAM, SRIPERUMBUDUR, KANCHIPURAM, TAMILNADU, 602105, SRIPERUMBUDUR

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: The BorgWarner Chennai Plant, located in the SIPCOT Industrial Park of Sriperumbudur in Tamil Nadu, is a key manufacturing hub within BorgWarner's global thermal management and propulsion systems network. Our Chennai plant serves both domestic and global markets.

The facility is equipped to produce a broad range of advanced thermal management products, including engine cooling fans, Bi Metal fan drives, Visctronics fan drives, Actuator based systems, and next generation HV e Fans for electric vehicles. This diverse portfolio supports light, medium, and heavy duty commercial vehicles, off highway applications, and emerging EV platforms











Company Strength:

- Renowned for reliable performance and exceptional engineering expertise.
- Drives innovation in automotive thermal solutions.
- Strong contributor to sustainable and efficient mobility solutions.
- Consistently committed to superior quality and customer satisfaction.
- Inspires employees to uphold high standards in quality, safety & sustainability

ACMA Excellence Awards category explanation:

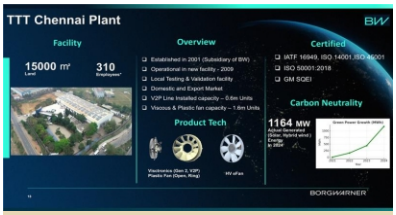
- Honored with Gold for ESG excellence shaping sustainable industry progress.
- Silver in Safety reflects our strong culture of protection and zero harm focus
- Recognized for driving high impact ESG and safety improvements across operation

How it is helping your company to improve further:

- Strengthens our ESG focus and accelerates progress toward cleaner mobility.
- Motivates teams to enhance safety systems and reduce risks across operations.
- Builds customer trust, supporting growth in global and domestic OEM segments.
- Encourages continuous improvement through innovation and responsible practices.
- None

Company Photographs:

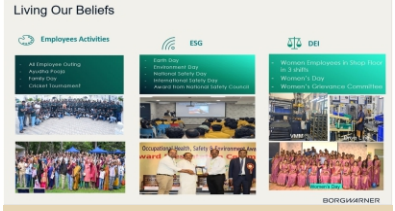

Chennai Plant



Site at a Glance & Product Overview



Customer Awards



Life at BorgWarner

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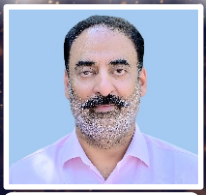


Mr.Sukhdeep Sandhu
Market Head India, Business Area-Safety and Motion



Mr. Anudeep Garg
Plant Manager, Gurgaon

CONTINENTAL AUTOMOTIVE COMPONENTS INDIA PVT LTS

Continental Automotive Components (India) Private Ltd., Continental Automotive Components (India) Private Ltd., GURGAON MC

•Excellence in Export

B

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information:AUMOVIO continues the business of the former Continental group sector Automotive as an independent company with its spin-off in September 2025. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking, and comfort systems,

Plant Gurgaon, is a strategic manufacturing center delivering advanced electronic and safety-critical automotive components to global and Indian OEMs. The plant operates with robust quality, safety and environmental management systems aligned to global standards.Empowered team, disciplined governance and focus on capability building enable consistent performance, innovation, and sustainable result







Company Strength:

- Aumovio India develops and Manufacturing a wide range of electronic products
- Strong end-to-end manufacturing capabilities with global quality standards
- Trusted partner to leading automotive OEMs across domestic and global markets
- Proven expertise in high-reliability electronic and safety-critical products
- Continuous focus on operational excellence and customer-centric innovation

ACMA Excellence Awards category explanation:

- Provides a clear, structured lens to assess overall business maturity
- Aligns leadership priorities with measurable and sustainable results
- Supports informed decisions through comprehensive performance insights

How it is helping your company to improve further:

- Enables objective gap assessment against world-class excellence frameworks
- Aligns leadership, strategy, and execution to excellence frameworks
- Accelerates capability building across people, process, and systems
- Improves governance through structured reviews and fact-based insights
- Enhances competitiveness through sustainable performance improvement

Company Photographs:



Plant Image - Outside



Plant Image - Outside



Sustainability



Global Collaboration



Mr. Vijayanand R and Mr. Shanmuga Sundaram C
Managing Directors

CR MOTORS

CR MOTORS PVT LTD

CR MOTORS PVT LTD, 384/4, Industrial Area Vijaykumar Garden, Somayampalayam,, SOMAYAMPALAYAM

•Excellence in Safety

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Established in 2010, CR Motors Private Limited is an ISO 9001:2008 certified manufacturer specializing in vibrator and induction motors for industrial applications. Driven by quality and efficiency, the company delivers reliable motor solutions for machinery manufacturers and direct OEMs, backed by a strong commitment to engineering, manufacturing excellence and customer satisfaction.

CR Motors is driven by a dynamic, and technically skilled team committed to achieving complete customer satisfaction. By maintaining high standards of quality and efficiency, the company develops motors tailored to specific application needs. Focused on long-term partnerships, CR Motors builds strong relationships across industries, guided by integrity, expertise, and a forward-looking approach.







Company Strength:

- Strong customer-centric and growth-driven team.
- Well-equipped manufacturing facility with strict quality control processes
- Rugged performance with long life and reliability
- Customized motor solutions for diverse applications.
- ISO- and CE-certified manufacturing with consistent quality assurance

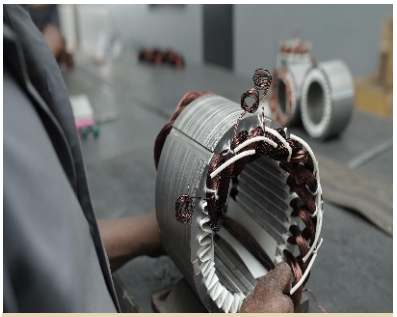
ACMA Excellence Awards category explanation:

- Recognized for excellence in workplace safety and compliance standards
- Strong safety culture supported by training and preventive practices
- Commitment to zero incidents through proactive safety management

How it is helping your company to improve further:

- Strengthens customer and OEM confidence in reliable, safe operations
- Improves workforce morale, retention, and overall productivity
- Minimizes downtime, losses, and operational risks
- Supports compliance, audits, and smoother business continuity
- Enhances brand value while fostering a strong safety-first culture

Company Photographs:



Manual winding



Machine Shop



Sound proof testing



Electrical testing

Since 1966 ACMA EXCELLENCE AWARDS 2025

ACMA
Automotive Component Manufacturers Association of India

60th ACMA Excellence Awards & 11th Technology Summit 2026

February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi

- Excellence in Export
- Excellence in Tier-2 Supplier Development

- Excellence in Manufacturing
- Excellence in Safety
- Excellence in Skill Development

- Excellence in Environment Sustainability and Governance



Mr. Dayanand Deshmukh
Operations Head



Mr. Balaji Mali
Plant Head

DANA | ANAND

DANA ANAND INDIA PVT LTD

DANA ANAND India Pvt Ltd. - Chakan, DANA ANAND India Pvt Ltd., 29 Milestone, Tal Khed, Village, Pune - Nashik Hwy, Kurali, Maharashtra 410501, CHAKAN

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Dana Anand India Pvt. Ltd., Chakan Founded in 1996 is a leading manufacturer of advanced drivetrain solutions, serving major automotive OEMs across commercial, utility and off-highway vehicle segments. A joint venture between ANAND Group and Dana Incorporated, USA, the company blends global technology with strong local manufacturing excellence.

With state-of-the-art manufacturing facilities and robust quality systems, our Plant focuses on innovation, operational excellence, and sustainability. Our Plant follows world-class manufacturing practices, continuous improvement culture, and customer-centric solutions to deliver reliable, high-performance products consistently.











Company Strength:

- Strong global technology partnership enabling advanced drivetrain solutions
- High focus on quality, safety, and zero-defect mindset
- Robust manufacturing systems driven by Six Sigma, Lean and TPM
- Customer-centric approach with strong OEM relationships
- Sustainable growth supported by skilled workforce and innovation

ACMA Excellence Awards category explanation:

- Export – Zero Defect, 100% OTD Suppliers, VSME Mentoring for Development
- Manufacturing Excellence - Productivity Improvement, Skill Development
- Safety & ESG - Structured Audits, Proactive risk closure

How it is helping your company to improve further:

- ACMA Excellence - Enables benchmarking, OEM Connect, Best Practices adoption
- Helps to build competitive and reliable suppliers through capability building
- Drives adoption of lean, digital & quality best practices through cross learning
- Promotes future ready capabilities - Competency building, leadership & ownership
- Helps to strengthen safety culture & ESG through sustainability best practices

Company Photographs:



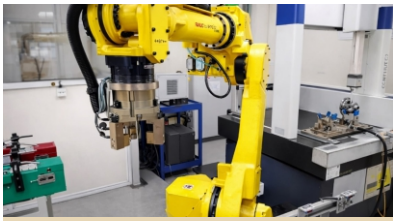
Dana Anand India, Chakan has received 20+ awards from Customer and Industry Forums in 2025



Celebrated World Quality Week (Nov 10-14, 202) by highlighting the theme "Quality: Think Differently" to encourage innovation and excellence. Focus on empowering teams with, "Quality is not an act, it is a habit" or "Quality is everyone's responsibility"



'Top Employer 2025' Award - Recognized for Exceptional People Practices and Employee Engagement



Robotic CMM Inspection indicating adoption of Automation for "Precision, Consistency and Zero-Defect Quality"

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MR.Naresh Moily
Managing Director



Mr. Ravindra Dhulkhed
Plant Manager

DANA ANAND INDIA PVT LTD

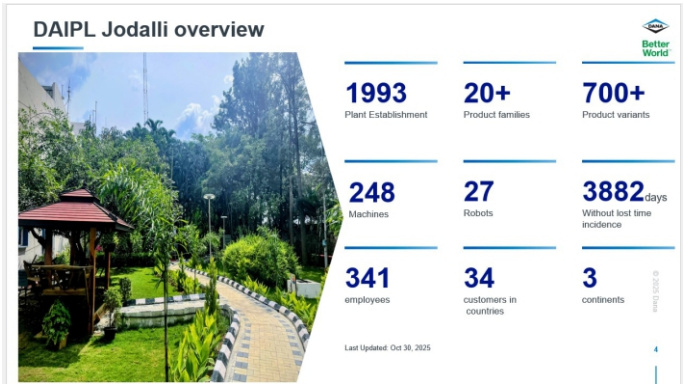
DANA ANAND INDIA PRIVATE LIMITED, JODALLI, DANA ANAND INDIA PRIVATE LIMITED, TALUKA KALAGHATAGI, Survey No 25 And 26 And Survey No 24P and 29P, VILLAGE JODALLI, KALAGHATAGI Road, Jodalli Village, KALGHATGI

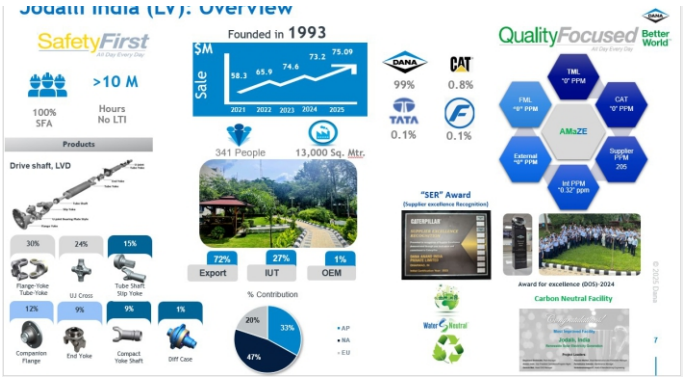
- Excellence in Safety
- Excellence in Export
- Excellence in Skill Development
- Excellence in Tier-2 Supplier Development
- Excellence in Digitalization

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: The Dana Anand Jodalli Plant fostering in " Safety First " & "Quality Focus" culture drive through the people with strong global export footprint is a technologically advanced. Sustainability -Driven Manufacturing facility in driveline component's

Its recognition as the Most Improved Facility underscores its excellence in renewable energy adoption (90%) and continuous improvement. Diversified culture, having 30% female deployment on the shop floor and representation from 13 States.









Company Strength:

- We offer 20 products & 700 variants for global & domestic customer with 0PPM
- We excel robot automations with auto gauging tech with strong design expertise .
- Diversified culture, having 30% female deployment, representation from 13 States
- Strong operational excellence , recipient 2 time consecutive global excel awrds
- Achieved 10M hrs. without LTI by 100% SFA Audit (Safety First Audit)

ACMA Excellence Awards category explanation:

- Its reflects our commitment to empowering skills & evolving expert landscapes
- Excellence in Safety Award won—recognizing our commitment to safe operations
- Honored with the excellence in export awards for exceptional export performance.

How it is helping your company to improve further:

- Boost team morale and Motivations
- Enhance credibility with customer and our stakeholders
- Drive in continuous improvements.
- Showcase our operational excellence ability outside the world
- Recognize and Reinforcing our commitment to quality and efficiency

Company Photographs:


Company Entry Photo


Company


Safety Calture


Shopfloor

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Mr. Uday Dhavale
Head of Manufacturing & Operation.



Mr. N. Murali
Head of Quality Assurance

DANA | ANAND

DANA ANAND INDIA PVT LTD

DAIPL Satara, Gat No. 75A, Additional M.I.D.C. Area, Near Karandwadi, Satara, Maharashtra - 415004, SATARA

- Excellence in Export
- Excellence in Tier-2 Supplier Development
- New Product Design And Development And Localization

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information:"Dana Anand Satara manufactures automotive components with a strong focus on propeller shafts for leading OEMs. The plant is known for its commitment to quality, disciplined processes, and customer satisfaction, strengthened by the Dana Operating System (DOS) and ANAND House of Quality System. Supported by advanced manufacturing systems and strict adherence to IATF 16949 standards towards WCM.

"We believe in and drive a culture of Safety First and Quality Focused operations. With a skilled workforce, strong cross functional teamwork, and customer centric processes, the Satara Plant continuously advances improvement, operational excellence, and innovation to meet the evolving needs of our export customers through DANA & major OEMs including AL, TML, M & M, Daimler, VECV, CAT, and others







Company Strength:

- Strong focus on quality and process discipline.
- Skilled workforce committed to excellence.
- Robust customer support and quick response
- Continuous improvement through TPM & Innovation culture
- Reliable delivery performance and production planning

ACMA Excellence Awards category explanation:

- Recognizing outstanding growth and performance in global markets
- Honoring strong initiatives that uplift and strengthen Tier2 partners.
- Recognizing innovation in creating and engineering new products

How it is helping your company to improve further:

- Encourages us to elevate innovation and design capability
- Strengthens our focus on continuous operational excellence
- Motivates teams to pursue higher benchmarks in quality
- Drives stronger collaboration with suppliers for capability growth
- Inspires us to accelerate improvement initiatives across functions

Company Photographs:



"A welcoming with our commitment to safety first and Quality Focused"



Product Portfolio Built on a Journey of Consistent Mfg., Excellence.





Operational excellence powered by the Dana Operating System.



Focused on flow & delivering reliable products through robust processes.

DRIVING the NEW TECHNOLOGY

UNO MINDA
DRIVING THE NEW

DRIVING INNOVATION, POWERING ATMANIRBHAR BHARAT!



Personalized
Wireless Chargers, Logo Projectors, CAN-enabled Switch & Heat-cool Seat

Autonomous
Camera, Ultrasonic Sensors & ADAS

Connected
Telematics Control Unit & IoT Platform

Electrified
More than 12+ EV Specific 2W & 3W Products

KEY PRODUCTS

Automotive Switches | Lighting I Horns I Seating I Alloy Wheels I EV Products

GLOBAL LEADERS IN AUTO COMPONENTS & SYSTEMS MANUFACTURING

Uno Minda Limited
Corporate Office: Village Nawada Fatehpur, P.O. Sikanderpur Badda, Manesar Distt, Gurugram, Haryana-122004, India

www.unominda.com | @unomindagroup | @unomindacom | @unominda | unomindagroup

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- New Product Design And Development And Localization
- Excellence in Export
- Excellence in Safety
- Excellence in Tier-2 Supplier Development



Dr. Shobha Dhawan
CMD



Mr. Piyush Dhawan
MD

DAWNSUN Kyosei Engineering Pvt. Ltd. DKEPL
An Indo Japanese JV Company

DAWNSUN KYOSEI ENGINEERING PVT LTD

Dawnsun Kyosei Engineering Pvt.Ltd., A-82, Sector-57, Noida , Delhi NCR, NOIDA

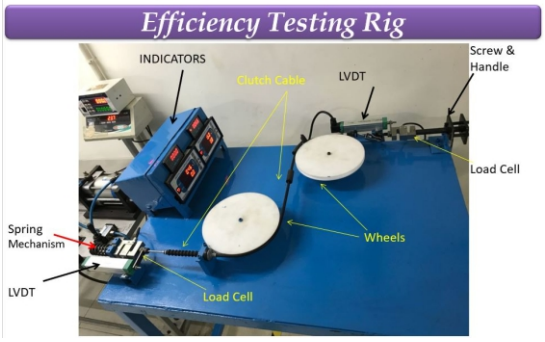
CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Dawnsun Kyosei Engg Pvt Ltd: Indo-Japanese JV since 2013 with Kyosei Ltd Japan. Specializes in precision control cables for 2W, PV, CV & agri equip. Noida facility delivers OEM-grade push-pull, throttle cables. 250 skilled pros; trusted Tier-1 supplier in auto value chain.

Dr. Shobha Dhawan leads Dawnsun Kyosei Engg as Chairperson & MD of Dawnsun Group. With 35+ yrs as gynaecologist, ex-Medical Director of 14-hospital network & NABH Principal Assessor, she transitioned to industry sans business exp. Carrying forward late husband's vision with son Piyush, she drives tech integration, process excellence & ethical governance.







Company Strength:

- Indo-Japan JV precision cables, IATF 16949 quality, 250 pros, Noida tech hub,
- ACMA 4x Silver awards, trusted Tier-1 OEM supplier.
- ACMA 4x Silver Awards: Design, Export, Safety, T2 Development excellence driving global competitiveness.
- Dr. Shobha Dhawan leadership: AIRIA Chair, proven governance, ethical excellence & industry recognition.
- Noida state-of-art facility with Japanese tech supervision ensures OEM-grade

ACMA Excellence Awards category explanation:

- New Product Design & Development: Innovation, localization, import substitution excellence
- Excellence in Export: Global market expansion & forex earnings leadership.
- Excellence in Safety: Workplace protection, zero-harm culture & compliance

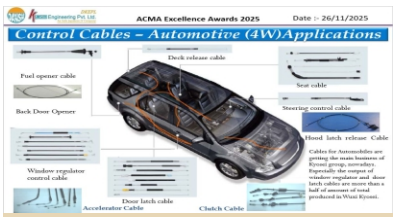
How it is helping your company to improve further:

- ACMA standards set excellence benchmarks for continuous improvement.
- Silver awards boost OEM trust & new business opportunities.
- Design award spurs R&D for next-gen cable technologies.
- Safety recognition reinforces zero-harm workplace culture.
- Export excellence drives global market expansion strategy.

Company Photographs:



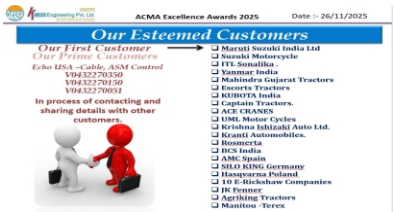
Company Building



Products



Quality Certification



List of Customers

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Mr.Tilok Bachhawat
Co- Founder



Mr.Vinod Bachhawat
Co- Founder

DIAMOND PLAST

Diamond Plast, Gat No. 773, Behind Mahindra Powertrain, Nigoje, CHAKAN

- New Product Design And Development And Localization
- Excellence in Environment Sustainability and Governance
- Excellence in Skill Development

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Founded in 1985, Diamond Plast has evolved from a small plastic processing unit into a technology-driven manufacturer of precision polymer components. Operating from our Pune facility, we deliver integrated, end-to-end solutions across the value chain, supporting customers with dependable engineering, tooling, moulding, assembly, and manufacturing capabilities under one roof.

As a second generation enterprise, we regard this organization not merely as a business, but as a responsibility entrusted by our founders. Guided by their values of integrity, discipline, and continuous improvement, we focus on building strong processes, skilled people, and indigenous innovation to create sustainable growth and long term partnerships.







Company Strength:

- Integrated design, tooling, moulding, and manufacturing
- Indigenous R&D with faster RFQ-to-sample conversion
- Import substitution and localization development Focus on Make in India Vision
- Multi-skilled teams supported by certified trainers
- Energy-efficient, low-waste, responsible operations

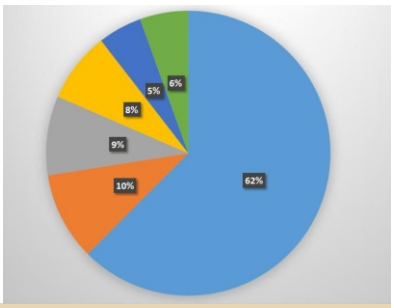
ACMA Excellence Awards category explanation:

- Accelerated NPDD and localization led product engineering
- Sustainable operations through energy and waste reduction
- Structured skill development and workforce capability building

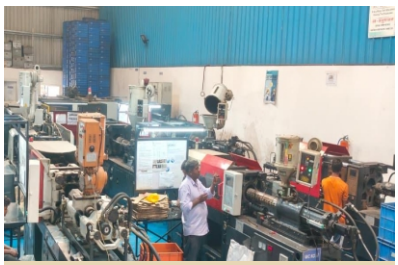
How it is helping your company to improve further:

- Reinforces discipline and continuous improvement culture
- Accelerates investment in technology and automation
- Builds deeper customer confidence and reliability
- Strengthens competitiveness against larger organizations
- Drives us to honor and extend our founders' legacy

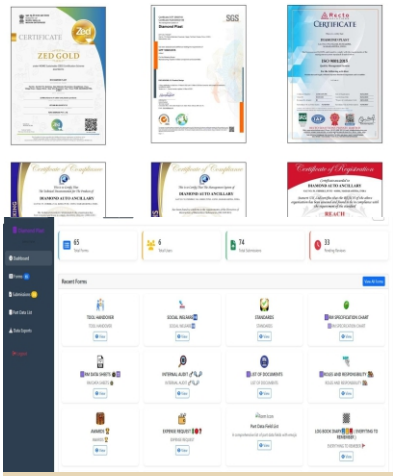
Company Photographs:



Our /product Portfolio



Precision Injection Moulding Shopfloor



Indigenously Developed Digital Portal

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Mr. PAPARAO
MANAGING DIRECTOR



Mr. PRAVEEN
PRODUCT MANAGERA

DYNOFLEX INDUSTRIES

Dynoflex Industries, #5-9-262/P-23/A, Sy. No.376/A, Prasanth Nagar, Kukatpally, Hyderabad, HYDERABAD

•Excellence in Manufacturing

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information:DYNOFLEX Industries, a premier gear coupling manufacturer in Hyderabad, earned the Platinum Award at the ACMA Excellence Awards in the small turnover category. As a key supplier to JK Fenner under their SMP, we deliver reliable, misalignment-tolerant couplings for demanding industrial uses.

Our Hyderabad facility excels in production optimization and quality control, minimizing issues like gear tooth errors and assembly defects while driving cost efficiencies. This ACMA recognition underscores DynoFlex's role as a leader in India's gear coupling sector, supporting Viksit Bharat through sustainable manufacturing.







Company Strength:

- Leading Gear Coupling Manufacturer.
- JK Fenner leading manufacturing partner
- Cost efficient manufacturing process.
- Proven reliability in production
- Sustainable practices implemented.

ACMA Excellence Awards category explanation:

- Excellence in manufacturing processes achieved.
- Defect-free manufacturing processes
- innovation in manufacturing setup.

How it is helping your company to improve further:

- Setup time reduced significantly
- Defect rates minimized effectively
- supply chain reliability effectively
- Achieved cost savings in production.
- Quality processes continuously improved.

Company Photographs:



Bill of materials



Shop floor



raw material storage



improved path way

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Mr. MB SAHNI
Chairman cum Managing Director



Mr. KD SAHNI
Vice Chairman cum Joint Managing Director

elofic -Engineering Purity

ELOFIC INDUSTRIES LTD

ELOFIC INDUSTRIES LIMITED, 14/4 ,MATHURA ROAD, FARIDABAD MC

- Excellence in Export
- New Product Design And Development And Localization

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: Elofic, established in 1951, is one of India's leading and most trusted filter manufacturers with a legacy of over 70 years. The company offers a complete range of automotive filters, lubricants, and air purifiers serving two-wheelers, three-wheelers, LCVs, HCVs, agricultural, industrial, and air purification applications.

Elofic manufactures air, oil, fuel, cabin, air intake, and transmission filters to meet diverse filtration needs. It operates six state-of-the-art manufacturing facilities across India, supported by over 1,200 skilled professionals. Guided by its Eight Domains of Excellence, Elofic consistently delivers quality, innovation, and reliability, reflecting its tagline, "Engineering Purity."





Recognized by the Honorable CM of the State of Haryana for the development of Oxygen Concentrator during 2nd Wave of COVID - 19



ACMA Gold Award for Excellence in New Product Design and Development 2021



Best R and D Organization for IP Patents awarded by Transformance Forums - 2019



Tech show at Tata Pantnagar



Tech show at Renault Nissan Technology centre Chen

Company Strength:

- Elofic's in-house Research and Development
- Elofic operates a laboratory that is certified by the NABL
- State-of-the-Art Manufacturing Facilities
- The company practices backward integration by manufacturing over 95% Child parts.
- Employee Engagement Activities, fostering a positive workplace culture

ACMA Excellence Awards category explanation:

- Patents: Elofic has demonstrated a commitment to innovation by filing 23 patents since 2016, with 17 of them already granted. This indicates a proactive approach to protecting and leveraging intellectual property.
- Design and Simulation Tools: – Creo, AutoCAD, CATIA V5, Unigraphics NX, and Ansys
- In-house R&D: Elofic has in-house research and development capabilities

How it is helping your company to improve further:

- ACMA Awards process is fair, well-structured, transparent, and impartial.
- Awards encourage self-evaluation of infrastructure, processes, and performance.
- Acts as a catalyst for technology, product quality, and operational improvement.
- ACMA auditors enable best-practice sharing, supporting organizational growth.
- Recognition motivates Elofic teams toward continuous improvement and excellence.

Company Photographs:



Company Photo





R& D Centre



DOJO



Quality Gate

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Mr. Nikhil Kulkarni
MD



Mr. Abhishek Kumar
AGM

EMARKONS AUTO COMPONENTS PVT. LTD.

EMARKONS AUTO COMPONENTS PVT LTD

EMARKONS AUTO COMPONENTS PVT LTD, Gat No. 41/3, Chimbali (Chakan), Tal. Khed, PUNE MC

- Excellence in Export
- Excellence in Digitalization
- Excellence in Safety
- Excellence in Skill Development
- Excellence in Tier-2 Supplier Development

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information:EMARKONS Auto Components Pvt. Ltd., founded in 1969 by Late Mr. Mangesh Nadgauda, began during Pune's early industrial growth. Seizing opportunities with emerging automotive OEMs, EMARKONS evolved from a small-scale unit into a trusted manufacturer of precision-machined automotive components serving leading customers in India and overseas.

EMARKONS operates two advanced manufacturing facilities at Chakan, Pune and Bommasandra, Bengaluru. With IATF, ISO-certified systems, modern infrastructure, and an installed capacity of 10 million parts annually, the company specializes in precision machining and surface treatment for suspension systems across two-, three-, four-wheeler and railway segments.







Company Strength:

- Over five decades of proven experience in automotive component manufacturing.
- IATF and ISO certified processes ensuring consistent quality and compliance.
- High-volume capacity with precision machining and surface treatment expertise.
- Strong presence across two-, three-, and four-wheeler suspension segments.
- Trusted supplier to leading domestic and international OEMs.

ACMA Excellence Awards category explanation:

- Recognized for excellence in exports, digitalization, and global competitiveness
- Awarded for strong safety culture and structured skill development initiatives
- Honored for effective Tier-2 supplier development and process improvements

How it is helping your company to improve further:

- None
- Strengthens customer confidence and enhances brand credibility in global markets
- None
- Reinforces safety culture and upskills workforce for long-term sustainability
- None

Company Photographs:



EMARKONS Auto Components Pvt. Ltd Chakan Pune Maharashtra Plant image-1



EMARKONS Auto Components Pvt. Ltd Chakan Pune Maharashtra Plant image-2



EMARKONS Auto Components Pvt. Ltd Chakan Pune Maharashtra Plant image-3



EMARKONS Auto Components Pvt. Ltd Bommasandra Bengaluru, Karnataka Plant image-1

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Mrs. Anjali Singh
Executive Chairperson



Mr. Atul Jaggi
Group President & Managing Director, Gabriel India Ltd.

GABRIEL

GABRIEL INDIA LTD

Gabriel India Ltd, Gabriel India ltd. Plot no 5, sector -2, Parwanoo (H, PARWANOO

- Excellence in Safety
- Excellence in Tier-2 Supplier Development
- New Product Design And Development And Localization
- Excellence in Environment Sustainability and Governance
- Excellence in Skill Development
- Excellence in Digitalization

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information:

Gabriel's products are manufactured across nine state-of-the-art plants, supported by three satellite facilities, with a cumulative production capacity of 60 million units per year. With a footprint across 25 countries and trusted partnerships with leading OEMs, including those in the growing electric vehicle (EV) segment, Gabriel continues to be at the forefront of India's mobility revolution.







Company Strength:

- Strong commitment to employee safety, development, and continuous growth.
- Promoting gender diversity with 50% women representation on the shop floor
- Customer-centric approach supported by robust and reliable quality systems
- Successful implementation of the OE model,ensuring equal opportunity.
- Active focus on sustainability initiatives and giving back to nature.

ACMA Excellence Awards category explanation:

- Focus on continuous learning through training hours, competency mapping.
- Adoption of digital tools and automation to improve operational efficiency
- Strengthening supplier quality, delivery, and cost competitiveness

How it is helping your company to improve further:

- Improves productivity and OEE through reduced errors, faster changeovers
- None
- Improves overall supply chain performance by reducing incoming defects
- Strengthens long-term partnerships, ensuring reliability during demand
- Reduces accidents, downtime, and legal risks, ensuring uninterrupted.

Company Photographs:



Star womens of Gabriel Parwanoo



One Team One Dream and Happy Customer



Gabriel India Ltd



First View of Internal Plant





Mrs. Anjali Singh
Executive Chairperson- Anand Group

Mr. Atul Jaggi
Managing Director - Gabriel India Limited

GABRIEL INDIA LTD

Gabriel India Limited, 5, Industrial Area No 3, Agra-Mumbai Highway, A B Road, Dewas MC

- Excellence in Export
- Excellence in Tier-2 Supplier Development

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Established in 1961, Gabriel India Limited is the flagship company of the ANAND Group and one of India's most trusted names in automotive component manufacturing. With a legacy spanning over six decades, Gabriel has evolved from a single-product company into a market leader in ride control products, including shock absorbers, struts, and front forks, serving every major automotive segment.

Gabriel's products are manufactured across nine state-of-the-art plants, supported by three satellite facilities, with a cumulative production capacity of 60 million units per year. With a footprint across 25 countries and trusted partnerships with leading OEMs, including those in the growing electric vehicle (EV) segment, Gabriel continues to be at the forefront of India's mobility revolution.







Company Strength:

- Driven by a strong foundation in Quality
- Focus onwards Customer Centricity
- Engineering Excellence- Innovation & Quality
- open mind to new possibilities with innovation at its Core
- Aligning with Global Sustainability and Urban Mobility Trends.

ACMA Excellence Awards category explanation:

- Structured Improvement of Tier 2 Supplier performance and Capability.
- Reliable, Compliant and Efficient Global Delivery.
- Honors progressive capability in innovative product design & development.

How it is helping your company to improve further:

- Focused engineering to boost quality, productivity, and efficiency
- Ergonomics, safety guarding, energy saving, and waste reduction
- Implementing automation, new equipment, Industry 4.0, and upgrades
- NPI and localization via feasible lines, trials, validation, and local sourcing
- Reducing defects through better control, standardization, and quality tools.

Company Photographs:



Plant Picture



Plant Picture



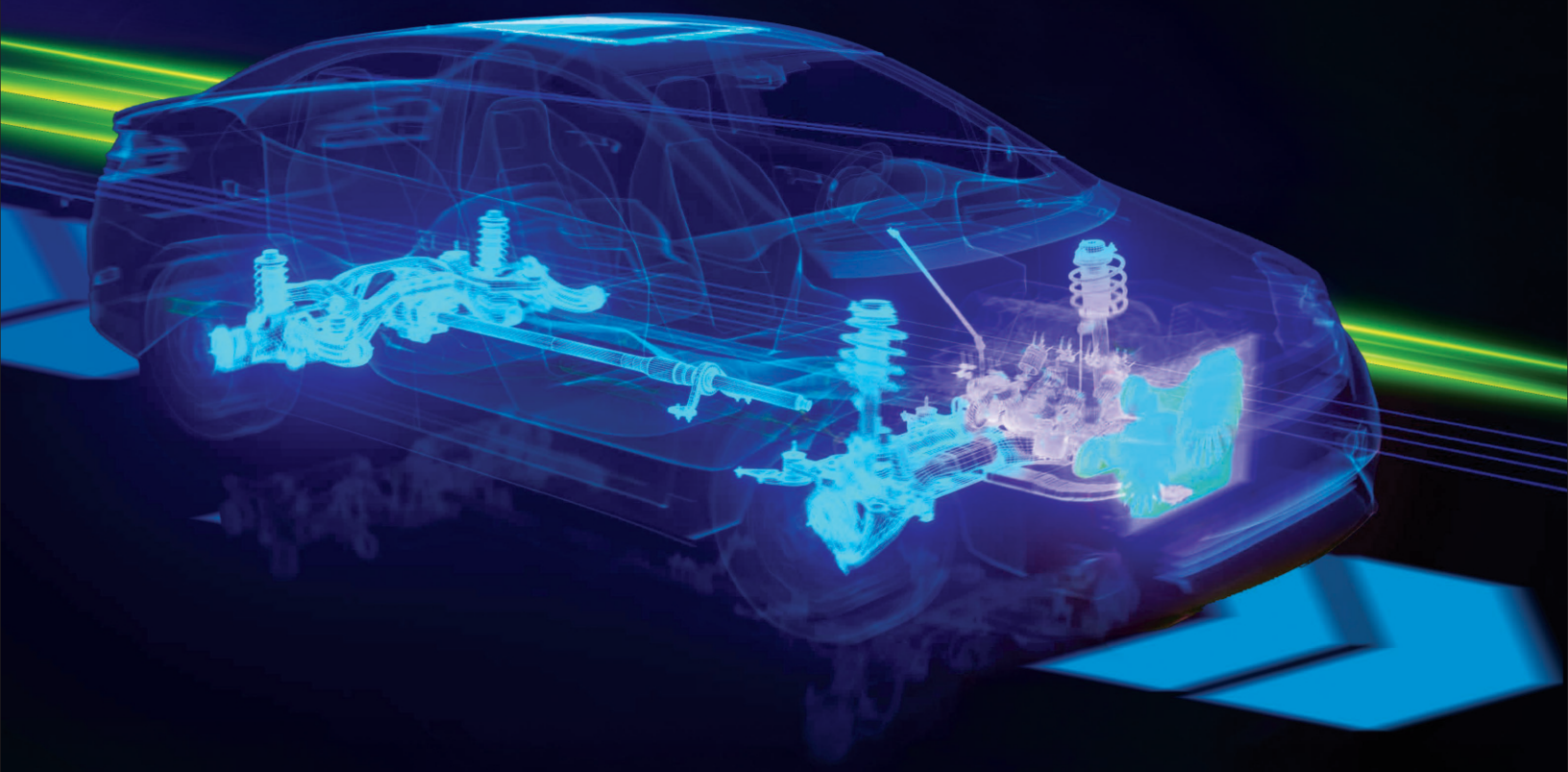
Plant Picture-3



Plant Picture-3

ANAND

Trusted Today, Transforming Tomorrow



2.2+	10	4	23	87	22,000+
Billion US Dollar Revenue	Global JV Partners	Technical Collaborations	Companies	Locations	Employees

ACYM ANCHEMCO ANEVOLVE APAG cosyst ELECTRONIC CONTROL SYSTEMS CY Myutec DANA FORVIA faurecia GABRIEL Henkel

HL Mando inalfa roof systems iPOWER JINHAP JOYSON SAFETY SYSTEMS MAHLE SK enmove SUJÁN Valeo SNS Foundation

www.anandgroupindia.com

Since 1966 ACMA EXCELLENCE AWARDS 2025

ACMA
Automotive Component Manufacturers Association of India

60th ACMA Excellence Awards & 11th Technology Summit 2026

February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi

- Excellence in Export
- New Product Design And Development And Localization
- Excellence in Tier-2 Supplier Development
- Excellence in Environment Sustainability and Governance
- Excellence in Safety
- Excellence in Skill Development



Mr. NAVEEN SAHANI
CHIEF EXECUTIVE OFFICER



Mr. YASHPAL SINGH NEGI
DIRECTOR

Global Autotech

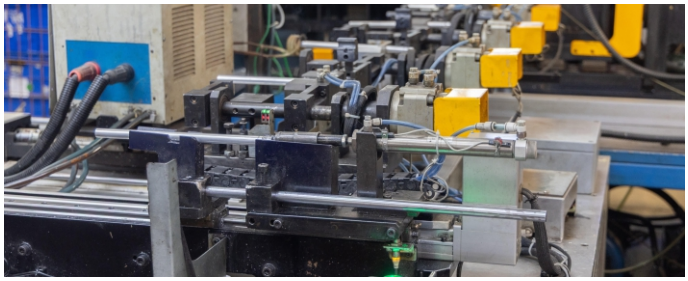
GLOBAL AUTOTECH LTD

PLANT 2, 3D, UDYOG VIHAR, ECOTECH 2, GREATER NOIDA

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: Global Autotech Limited is a leading engineering and manufacturing company delivering integrated, high-performance component solutions for automotive and non-automotive industries. The company specializes in high-quality High Pressure aluminum die castings, thermal engineering components and precision machining, offering a one-stop solution from tooling design and development to machining.

Our Company is leading manufacturer of automotive engine and transmission casting parts, air conditioning and HVAC components, including hose assemblies,tube connectors, piping solutions and high-precision machined parts.The company specializes in forged and machined components for Automotive air compressors.







Company Strength:

- Skilled Workforce & Technical Expertise
- Advanced & Integrated Manufacturing Capabilities
- Robust Quality Control & Compliance
- One stop outsourcing hub for world class automotive metal components
- State-of-the-art vertical squeeze casting facility,only one of its kind in India

ACMA Excellence Awards category explanation:

- Manufacturing Excellence: Recognises top-tier operational performance.
- Sustainable Business: Honours eco-friendly and ESG-focused operations.
- New Product Design: Awards innovation in development and localisation.

How it is helping your company to improve further:

- Award process validates global standards to hit 25%+ export revenue target
- Accelerates in-house NPD for complex EV and thermal system components
- Standardises supply chains and safety to embed a zero-defect culture
- Drives ESG goals like 3% green power use for long-term brand credibility
- Fosters a Monozukuri mindset to reduce skill gaps via structured training

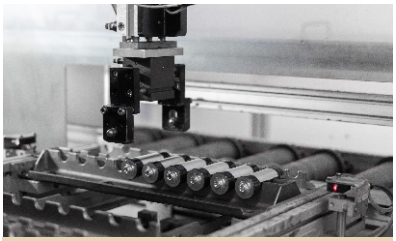
Company Photographs:



High technology High Pressure Die Casting Plant precision machining



Automation in brazing and new technology- induction brazing



High technology machining and coating form precise forging for Compressors



DOJO -culture to make process experts

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Mr. Manoj Singh
Managing Director

FORVIA HELLA

HELLA INDIA LIGHTING LTD

Hella India Lighting Limited, Ambala - Chandigarh Highway Derabassi - Distt. Mohali SAS Nagar, Punjab, 140 507 India, DERA BASSI

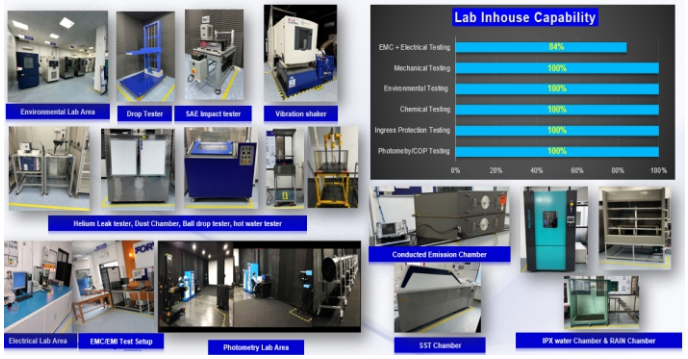
- New Product Design And Development And Localization
- Excellence in Digitalization
- Excellence in Export
- Excellence in Safety
- Excellence in Skill Development
- Excellence in Tier-2 Supplier Development
- Excellence in Environment Sustainability and Governance
- Excellence in Manufacturing

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

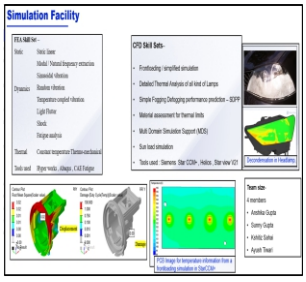
Company Information: Hella India Lighting Ltd (HILL) is one of the leading global automotive suppliers deals in manufacturing and marketing of Automotive Lighting & Safety Electrical Products which caters to Special Original Equipment (SOE) Customer segments - Commercial Vehicles, Agriculture, Construction Equipment, 2-Wheelers & 3-Wheelers.

With the expansion of its Design & Development Centre, HIL is becoming a leading lighting center. Hella India lighting ltd is located in the Northern part and in the close vicinity of India's capital, New Delhi, HILL Corporate Office is one of the arms of Hella India Lighting Limited. Manufacturing unit is located in Dera Bassi, Punjab - near to the beautiful city of Chandigarh.









Company Strength:

- Inhouse D & D Facility with prototype & 100% inhouse testing facility.
- Certified for IATF 16949:2016, ISO 9001:2015, ISO 14001:2015, ISO 45001 & TISA
- Injection Molding (1 Color & 3 Color) with interlinked Robots.
- Fully Automated Metallizing, hard coat & Top coat Facility.
- Robotic Gluing process, Vibration & Ultrasonic welding facility.

ACMA Excellence Awards category explanation:

- HILL has demonstrated outstanding innovations in designing and development.
- HILL has demonstrated a significant commitment to digitalization.
- HILL has demonstrated exceptional efforts in supplier development.

How it is helping your company to improve further:

- Recognition and Prestige Development
- Benchmarking and horizontal deployment of Best Practices
- Business Development & Networking Opportunities
- Product & Process Quality Improvements
- Motivation and Morale improvement of team members

Company Photographs:



Dojo Training Centre



Fire Safety Trainings



ESG Activities



Team Building Activities



Mr. Avinash Kapoor
Managing Director



Mr. Kaustubh Zadgaonkar
Head Human Resource

HELVOET RUBBER & PLASTIC TECHNOLOGIES INDIA PVT LTD

Helvoet Rubber & Plastic Technologies (India) Pvt Ltd, Helvoet Rubber & Plastic Technologies (India) Pvt Ltd. Near Loni Railway Station Loni Kalbhor. Pune, PUNE MC

• Excellence in Environment Sustainability and Governance

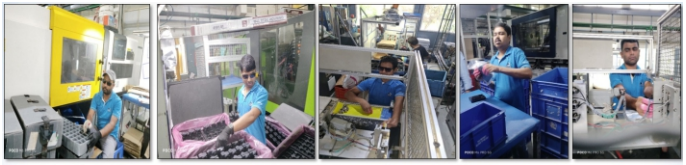
CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Helvoet is a manufacturer of precision plastic molded parts made from engineering polymers and our parts are used in fuel systems, braking, automated transmissions, mechatronics, PCB Housings, commercial vehicle braking and suspensions. some of our plastic parts are also precision machined to achieve tolerances within 3 microns.

Helvoet is primarily a Tier 2 supplier and we service global locations of our Tier 1 customers. Around 30% of our business is exports. Helvoet has been working on Sustainability since 2013 and has deployed energy conservation, solar energy generation, water conservation & harvesting, organic waste composting, human resources diversity through gender diversity and deploying specially abled persons.









Company Strength:

- Manufacturer of technical plastic components for safety-critical Automotive parts
- Advanced injection moulding machines for high precision and consistency
- Expertise in processing high-performance polymers (PPS, PEEK, & PP
- In-house world-class tool room (40 new moulds/year + complete mould maintenance)
- Diversified market presence (Trucks, Passenger Cars, 2W – ICE & EV, EV Bicycles)

ACMA Excellence Awards category explanation:

- We won ACMA Awards 2019 Silver trophy in (Excellence in Inclusive Growth)
- ACMA Award 2022 Gold trophy in (Excellence in Localization)
- ACMA Awards 2024 Bronze trophy (Excellence in ESG Medium Category)

How it is helping your company to improve further:

- The Awards process is robust and covers many areas
- Audit gives us good improvement areas feedback which we promptly act upon.
- Audits help us to understand our current sustainability gaps and improvement.
- Supported us for continuous improvement by highlighting risks and opportunities.
- Highlighted environmental risks - high energy consumption, waste generation.

Company Photographs:



In-house world-class tool room



Advanced injection moulding machine



Solar Plant



Tree Plantation

Automotive Component Manufacturers Association of India

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- Excellence in Environment Sustainability and Governance
- New Product Design And Development And Localization
- Excellence in Digitalization



Mr. Chittranjan Behra
Managing Director



Mr. K N GUPTA
CEO

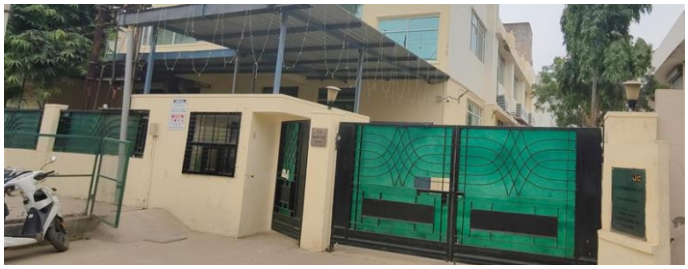
JC ELETRONICA PRIVATE LIMITED

JC ELETRONICA PRIVATE LIMITED, Plot No. 132, Sector-6, IMT Manesar, Gurugram-122052, MANESAR (154)

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Founded in 2018, We are one of the leading manufacturer and service providers of Mechatronic Products, head quartered in Gurugram, Haryana. Driven by innovation and precision, we specialize in transforming ideas into real world solutions, which sets us apart in our integrated approach-bringing design, development, and delivery together under one roof to meet all your needs seamlessly.

We have developed a universally applicable Design for Reliability (DFR) system tailored for DFM and failure analysis. Through comprehensive lifecycle and destructive testing, the company ensures high reliability and quality with a strong focus on future technologies and innovation, we continue to lead in automotive and non-automotive electronics and mechatronics.







Company Strength:

- EMS, Manufacturing with Design and Component distribution under one roof.
- Competitive Cost Solution Provider, under Make in India Initiative
- Young and qualified electronic engineers and industry experts and exp. Mentor.
- We are committed to ensure the consistent availability of imported child part.
- HR driven and people centring Organisation, the key to any successful Operations

ACMA Excellence Awards category explanation:

- Gold for Excellence in Environment Sustainability and Governance "
- Bronze for New Product Design and Development and Localization
- Bronze for Excellence in Digitalization

How it is helping your company to improve further:

- This will improve the visibility in the automotive Industry
- Opportunity to improve the week areas highlighted during audit
- Opportunity to interact with decision makers and technocrats
- Motivation and good feel factor for employees and achieve higher category award
- This also helps in improving the revenue growth year on year

Company Photographs:



JC Eletronica Pvt. Ltd



Fire safety Training



Young Leadership Award



Training on Health and safety

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MR. VIVEK GUPTA
CEO



MRS. ANNU GUPTA
DIRECTOR

KAVIA

KAVIA ENGINEERING PVT LTD

KAVIA ENGINEERING PRIVATE LIMITED, 86-I, Jigani Industrial Area, Phase 1, Anekal Taluk, ANEKAL

- Excellence in Skill Development

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: We are a customer-focused manufacturing organization driven by strong leadership and a system-based shop floor culture. Our skilled workforce is aligned with quality and safety objectives, supported by robust processes that ensure consistent performance, reliability, and customer satisfaction across operations.

A zero-defect mindset is embedded through strong quality systems and continuous improvement practices such as Kaizen and TPM. With multiple verticals operating under one roof, we offer an integrated platform that delivers flexible, customized solutions with a clear customer-first approach.







Company Strength:

- "Strong leadership with system-driven shop floor culture."
- "Skilled workforce aligned to quality and safety goals."
- "Robust processes ensuring consistent customer satisfaction."
- "Continuous improvement through Kaizen and TPM practices."
- "Zero-defect culture driven by strong quality systems."

ACMA Excellence Awards category explanation:

- Structured Skill Development Framework
- Continuous Training & Certification
- Employee Involvement & Kaizen Culture

How it is helping your company to improve further:

- Improved Quality and Zero-Defect Performance
- Higher Productivity and Process Stability
- Stronger Safety and Compliance Culture
- Faster Problem Solving and Innovation
- Enhanced Customer Confidence and Business Growth

Company Photographs:



PRESS SHOP



MRM MEETING


KAIZEN MEETING



CNC LINE

Automotive Component Manufacturers Association of India

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C. Narasimhan Corporate Award -

- Excellence in Environment Sustainability and Governance



Mr. T K BALAJI
CHAIRMAN



Mr. ARVIND BALAJI
MANAGING DIRECTOR

LUCAS TVS LTD

LUCAS TVS, MTH Road, PADI, CHENNAI MC

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Since its inception in 1962, Lucas TVS Ltd has built a strong legacy in the automotive industry, specializing in electrical systems and components. The company is widely recognized for its innovation in product development, notably in alternators, starter motors, and LED lighting solutions.

Serving both OEMs and the aftermarket, Lucas TVS maintains rigorous quality control, efficient supply chain practices, and strict adherence to industry standards. Its culture is deeply rooted in sustainability, continuous improvement, and advanced manufacturing processes, reflecting a commitment to operational excellence and meaningful contribution to India's automotive ecosystem.







Company Strength:

- Being an integrator for results
- Being customer centric, Strong leadership in automotive electrical components
- Being collaborative in approach
- Being an execution champion, Strong OEM relationships & industrial trust
- Being an organisation builder, State of the art manufacturing and engineering

ACMA Excellence Awards category explanation:

- Excellence in Environment Sustainability and Governance
- Strategic Integration & Verified Leadership
- Holistic Value Creation: Shared value, driving innovation, building stakeholder trust

How it is helping your company to improve further:

- Drives efficiency, reducing energy, waste, and resource expenses
- Meets growing demand from ESG-focused funds, lowering capital costs
- Essential for securing business with large corporations with strict supply chain.
- Ensures resilience against regulations and shifting consumer preferences
- Attracts top employees and builds customer trust and loyalty

Company Photographs:



Company Entrance



Company Side view



ESG Excellence



Company Top view

•Excellence in Manufacturing



Mr. RAMANATHAN.V
AUTOMOTIVE BUSINESS HEAD



Mr. SAMPATH.P
PLANT HEAD - OPERATIONS

LUCAS TVS LTD

LUCAS TVS LIMITED, LUCAS TVS, NETTAPAKKAM COMMUNNEE, PONDICHERRY, PUDUCHERRY

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Lucas TVS, established in 1962, is a leading provider of mechatronic solutions for automotive, consumer and industrial goods companies, with over 50 years experience in design, manufacturing and supply of products to OEMs in India and abroad. Initially with Starters, Dynamos and Distributor products, Over the years, commenced providing complete solutions for Auto Electricals & EV Segments.

Lucas TVS develops and integrates their products in the vehicles and equipment, from the design stage onwards and carries out application engineering, development, manufacturing and services. With a work force of over 6,000 people and state of the art engineering and manufacturing facilities, integrating quality & productivity standards such as TQM, TPM, 6 sigma and lean manufacturing principles.







Company Strength:

- Understanding the need of customers and end users .
- State of the art validation process supported by industry leading tools & AI.
- System and design expertise backed by robust engineering processes with ML.
- Mechatronic Motion control expertise –Motor ,Embedded Electronics
- Home grown design and development expertise that helps build solution parts.

ACMA Excellence Awards category explanation:

- The ACMA Excellence Awards recognize outstanding achievement and innovation.
- Manufacturing category highlights companies demonstrating excellence
- Applicants are assessed on innovation, leadership, and continuous improvement.

How it is helping your company to improve further:

- Enhances our reputation, attracting new clients and business opportunities.
- Encourages ongoing innovation and process enhancements to meet award criteria.
- Exposure to best practices and industry trends helps us implement effective.
- The recognition motivates us to set higher standards
- Promotes environmentally friendly and efficient manufacturing processes.

Company Photographs:



LUCAS TVS LIMITED , NETTAPAKKAM PLANT



Deming Grand Pri



Biodiversity Corner



Awa

THE SK GROUP

SELLOWRAP INDUSTRIES LIMITED.

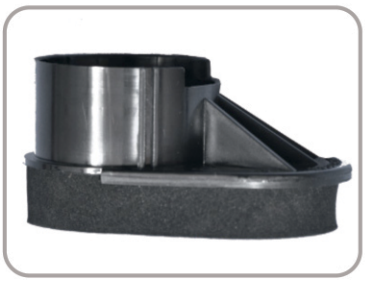
SELLOWRAP EPP INDIA PRIVATE LIMITED.

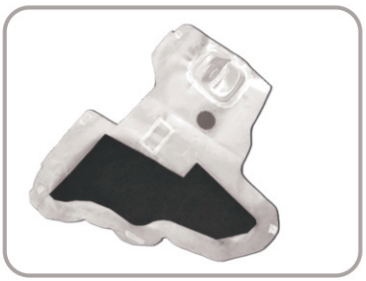


PERSISTING
INNOVATION
ACHIEVING
ASPIRATION



We manufacture
COST EFFECTIVE,
LIGHT WEIGHT, COMPACT &
ENVIRONMENT FRIENDLY
products









BUSINESS ASSOCIATES

MARUTI SUZUKI | SUZUKI | NISSAN | RENAULT | STELLANTIS | Volkswagen SKODA
Audi | JLR | TATA | Mahindra ELECTRIC | Swaraj Mahindra Rise.
JBM Group | Kubota Escorts Kubota Limited | HYUNDAI | ISUZU | SML Formerly SML Isuzu | DAIMLER
KIA | OLA | MAHLE | KOSTAL | OPmobility | Plumage
TDSG | DAIKIN

Registered Office:
208, Abhishek Building, 2nd Floor, C-5, Dalia Estate, New Link Road, Andheri (W), Mumbai-400053, India.
Tel.: +91-22-6675 0560 / 6675 05661 | E-mail: salesggn@sellowrap.com | contact@sellowrap.com
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SCAN TO WEB

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Mr. J Sridhar
Chief Executive Officer



Mr. V Senthilkumar
Head - Operations

MAGAL tech

MAGAL ENGG TECH PVT LTD

Magal Engg. Tech Pvt. Ltd., A3 Sipcot Industrial Growth Centre, Oragadam, Mathur Village, SRIPERUMBUDUR

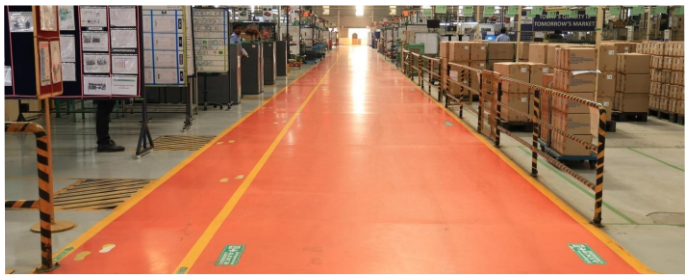
- Excellence in Digitalization
- Excellence in Safety
- Excellence in Environment Sustainability and Governance

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Magal Engineering Tech is a successful tier 1 company, part of the Kun Group of companies, located in Chennai, Tamil Nadu. Company designs, develops, and manufactures a range of technical engineered products utilizing its in-house capabilities. Magal Tech's manufacturing is based on 'lean principles' which are core to all of Magal tech's operations and recognized internally as the "Magal way".

A fully accredited supplier to the leading Automotive OEMs for powertrain parts and systems such as Thermal Management Systems and parts such as Engine Conrods,Thermostats , Lifting Jacks & Exhaust Manifolds . Key Customers are M&M, KG Mobility, Korea (erstwhile SsangYong Motors), Ashok Leyland, Tata, Cummins, Simpson, KOEL,Greaves,Sonalika ,Swaraj Engines,Renault Nissan,Ford and JLR, UK.







Company Strength:

- Magal Way- based on Lean principles ,Committed and self-motivated Employees.
- Quick Response Culture , Drive to Zero and Customer Focused approach.
- Magal Tech delivers innovative, high-quality product at competitive global cost.
- Structured shop floor management and highly disciplined work environment.
- Robotic and automated processes ensure global manufacturing competitiveness.

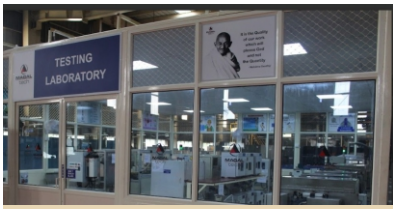
ACMA Excellence Awards category explanation:

- Magal Tech cultivated a proactive safety culture across the entire workplace.
- Quick Response Culture through Digitization Real-Time Dashboards & Traceability.
- Driving social equity, economic viability, and environmental protection.

How it is helping your company to improve further:

- Understand the best practices & benchmark ourselves against these best practices
- Identified specific opportunities to enhance future performance and growth.
- To excel in our approach to maintain the "Magal way" & "Drive to Zero" programs.
- Served as a significant motivator and morale booster for the entire workforce.
- Building stakeholder confidence in Magal Tech's path to Business Excellence.

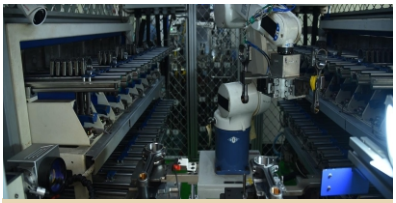
Company Photographs:



Thermostat - Dedicated Test Lab



Thermostat Element Calibration using Robotics



Conrod - Auto grading using Robotics



Shopfloor- Safety Pledge -Every Monday

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Mr. R. K Jain
President & COO



Mr. Shailesh Bishnoi
Vice President

MAHLE

MAHLE ANAND FILTER SYSTEMS PVT LTD

MAHLE ANAND FILTER SYSTEMS PRIVATE LIMITED, 38th Milestone, National Highway No. 8, Behrampur Road, Khandsa, 122 001 Haryana Gurgaon, India, GURGAON MC

C. Narasimhan Corporate Award -

- Excellence in Environment Sustainability and Governance
- New Product Design And Development And Localization

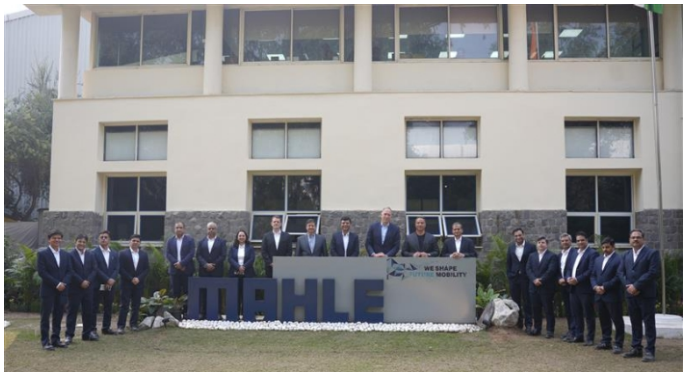
CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: MAHLE ANAND Filter Systems Pvt. Ltd., established in 1966, is a leading automotive filtration solutions provider serving major OEMs in India. A joint venture with MAHLE Germany since 2005, it delivers innovative filtration technologies backed by strong R&D, patented solutions, and sustainable manufacturing practices.

MAHLE ANAND Filter Systems Pvt. Ltd. earned recognition at the ACMA Excellence Awards for ESG and New Product Design & Development Localisation, reflecting its leadership in sustainability, innovation, and indigenous engineering, strengthening India's automotive manufacturing ecosystem.







Company Strength:

- Strong legacy of innovation in filtration technologies since 1966.
- Robust manufacturing footprint across India.
- Strong R&D backed by 20 patented innovations.
- Trusted by global customers through strong international partnerships.
- Trusted partner to major automotive OEMs in India.

ACMA Excellence Awards category explanation:

- Recognises excellence in environmental, social, and governance practices.
- Honours innovation in new product design and localisation
- Acknowledges leadership in advancing India's manufacturing excellence.

How it is helping your company to improve further:

- Boosts focus on sustainability and innovation for future growth.
- Encourages continuous improvement across products and processes.
- Strengthens team motivation and drives higher performance.
- Enhances customer confidence and strengthens industry credibility.
- Drives greater alignment with industry best practices.

Company Photographs:



MAHLE ANAND Filter System
Khandsa



MAHLE ANAND Filter System
Pune



MAHLE ANAND Filter System
Chennai



MAHLE ANAND Filter System
Parwanoo

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Mr. Ashish Gupta
CEO

MARELLI TALBROS CHASSIS SYSTEMS PVT LTD

Marelli Talbros Chassis Systems Pvt. Ltd., Marelli Talbros Chassis Systems Pvt. Ltd., 14/1, Delhi Mathura Road, FARIDABAD MC

- Excellence in Digitalization
- Excellence in Safety
- Excellence in Skill Development

- Excellence in Environment Sustainability and Governance
- Excellence in Manufacturing

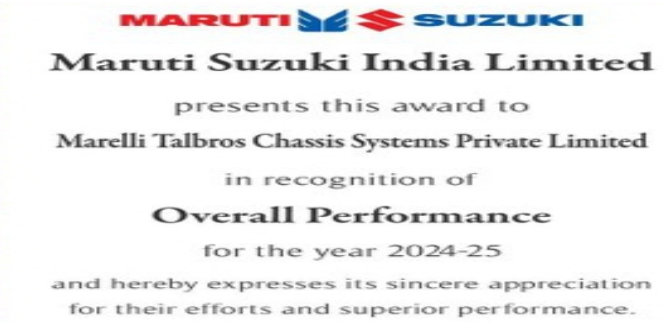
- Excellence in Tier-2 Supplier Development

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Marelli Talbros Chassis Systems Private Limited is 50:50 Joint Venture between Talbros Automotive Component Limited, Faridabad, India and Marelli Suspension Systems Italy S.p.A. The scope of JV is to Design, develop and manufacture of Chassis Systems including Control Arm Assembly, Suspension Links, Spring Links, Front Cross Member, Rear Twist Beam Axles, Rear Cradles and BIW.

Currently we have 3 manufacturing facility in INDIA located at Faridabad (Stamping / Welding / Assembly), Manesar (Assembly) and Pune (Stamping / Welding / CED Coating / Assembly). The manufacturing facilities are IATF16949 / ISO14001 / ISO45001 / ISO 50001 / ISO 27001 certified. Key Customers :- Maruti Suzuki, Tata Motors Passenger Vehicles, Bajaj Auto, Jaguar Land Rover, Stellantis.







Company Strength:

- Design capability under guidance of Marelli, Italy.
- Fully verticalize process Stamping, Machining, Welding, CED Coating & Assembly.
- In house tool design & manufacturing, supports in prototype & tool development.
- Long experience & competency on High Tensile Steel, Aluminum stamping & welding.
- Global Benchmarking and manufacturing setup at par with Marelli Globally.

ACMA Excellence Awards category explanation:

- Best Practice implemented from Marelli Global Plants.
- In-house facility for all type of manufacturing of control arms.
- Systematic approach and dedicated team for monitoring customer satisfaction.

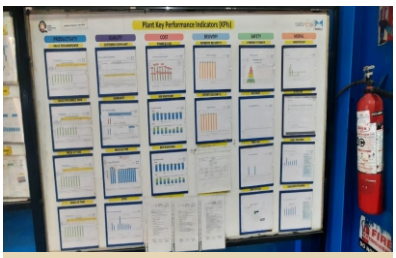
How it is helping your company to improve further:

- ACMA awards gives a good opportunity to assess against industry best practices.
- Experienced assessor give us external insights from Industry benchmarks.
- Recognition by ACMA help us to improve our visibility to potential customers.
- ACMA is representative of our Indian Automotive supplier eco-system.
- Motivation for employee to put their best efforts. Healthy competition of units.

Company Photographs:



Out Skirts



Plant Performance Board



Shop Floor



Shop Floor





Mr.Prajakt Amod Mehta
Managing Director

Mr. Kaustubh Amod Mehta
Director Operations

METAFORGE ENGINEERING INDIA PVT LTD

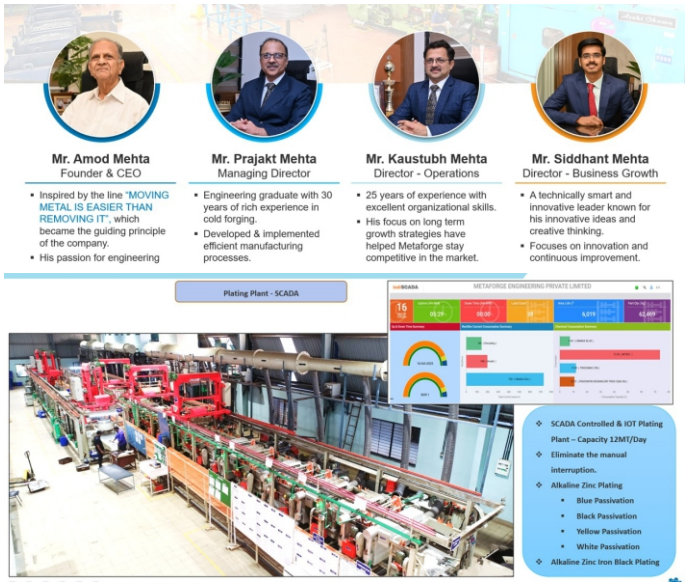
Metaforge Engineering India Private Limited, S. No. 22/3, Nashik - Dindori Road, Mhasrul, Nashik, NASHIK MC

- New Product Design And Development And Localization
- Excellence in Manufacturing

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Metaforge is a family owed business since last 50+ years and is well known manufacturer of cold forged/ customised parts which is used in automobile, construction, general engineering and many more applications. Parts like Bolt, Rivet, Tappets, Screws, Shaft etc. Total business includes 90% Non-standard /Customized Parts whereas 10% Standard Parts.

Our company having 02 Plants located Nashik itself. Plant -1 consist of 42 cold forging machines and other secondary machines which perform Rolling, Grinding, Polishing, Chamfering , Step Turning , Milling, etc. CNC 32 machines also two lines of mesh belt continuous furnace at plant -1 ,SCADA operated plating plant and at plant-2 hardening and tempering furnace fully automatic SCADA operated.





Company Strength:

- Expertise in technology with innovative solution converting hot to cold forged.
- Strong Skilled Workforce Team. Implemented inhouse technical training centre.
- Adopted Continuous Improvement Culture through the TPM Methodology.
- 100% Indian & Domestic Strong Supplier Base to boost the local economy.
- High Quality Precision Product with greater efficiency.

ACMA Excellence Awards category explanation:

- Manufacturing Excellence Excellence In New product Design & Dev. & Localization
- Certificate of Merit - Progressive - Excellence In Skill Development
- Certificate of Merit - Progressive - Excellence In Tier-2 Supplier Development

How it is helping your company to improve further:

- Strong Industry Credibility in the worldwide as Special Fasteners Manufacturer.
- Benchmark to the roadmap for further excellence in the future.
- Acceleration of Innovative ideas/minds in the organization to improve and grows.
- Boosting Employee Motivation and participate in future to achieve Gold Award.
- Competitive Advantages in Upcoming new businesses with globally new customers.

Company Photographs:



Surface Treatment Facility



Heat Treatment Facility



Testing Laboratory



Top Management Team

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•Excellence in Digitalization

•Excellence in Safety



Mr. Nishant Jairath
Director



Mr. Sachin Bembi
Director

METALMAN

METALMAN FABTECH LLP

METALMAN FABTECH LLP, UNIT-2, METALMAN FABTECH LLP, Akera Road, DHARUHERA

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Metalman is a comprehensive solution provider for all fabrication requirements and Surface Treatments, serving Global Automotive OEMs and the Construction Equipment industry. We have 14 Plants Across India & all Certified with IATF 16949:2016, ISO 19001, 14001:2015, and OHSAS 18001:2007 standards.

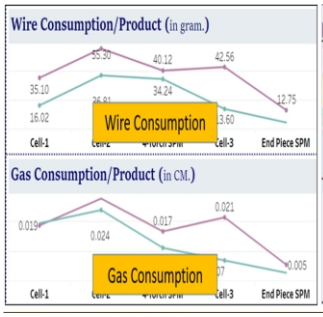
Metalman Fabtech LLP Unit - 2 has recognition with more than 37 awards, including ACMA & CII Awards such as the ACMA Excellence Awards in Digitalization, ESG, Sustainability, Manufacturing, Safety, Tier 2 Supplier Development Best,NPD, Exports & Localisation, Best Overall EHS Practices.

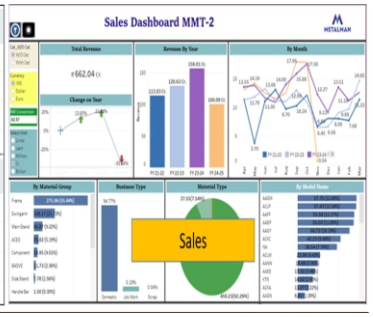
Plant Photo



Group Product Range







Company Strength:

- Fully Automated Welding Line 400+ Welding Robots, 98% Robotic & laser welding.
- Mechanical and Hydraulic Presses (Qty. 170+) Ranging from 20 t to 600 t Capacity.
- 5 & 7 Axis Bending, CNC, VMC, SPMs, Laser (flatbed & tube), CNC gas cutting.
- Surface Finishing for Ni-Cr. Zn-Ni Plating, Powder Coating, Spray, CED & ACED.
- Certified R&D Center, Toal Room to Develop Fixtures, Tools, Gauges & Prototypes.

ACMA Excellence Awards category explanation:

- Implimentation of AI Driven Tools for Productivity Increase across Organisation.
- Driving cultural change through TEI approach for shop floor safety,
- Promoting the Diversity inclusion into the organisation.

How it is helping your company to improve further:

- Motivation towards Commitment to achieve Excelence in various Business Processes
- It helps the team to Understand more on Industry Benchmark Process and Practices
- Benchmarking highlights our strengths and reveals opportunities for growth
- Expert assessments identify key improvement areas to enable targeted action.
- Awards provide external validation, reinforcing our commitment to excellence.

Company Photographs:



Dojo Room



Good Practice



Organic Waste Compost System



Plant Green Field

•Excellence in Manufacturing
•Excellence in Export



Mr. SANJAY SABHARWAL
MANAGING DIRECTOR



Mr. ARUSH SABHARWAL
DIRECTOR

METALWORK INDUSTRIES LTD

METALWORK INDUSTRIES LIMITED, 21-A, Phase-VI, Industrial Area, Gamharia, ADITYAPUR

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Metalwork Industries Limited is a vertically integrated automotive component manufacturer with strong capabilities in machining, assembly, and design/ validation capability for Vibration dampers. With alliances across two sister concern foundries, the company supplies critical engine and powertrain components to global OEMs, maintaining high standards of quality, safety, and operational excellence.

The company operates from Jamshedpur with IATF 16949 and ISO 14001 certifications, serving customers across India, Europe, the Americas, and Asia. Continuous improvement through ACMA clusters, technology acquisition, and total employee involvement drives consistent performance in manufacturing, exports, and sustainability.













Company Strength:

- Strong alliance with two ferrous foundries ensuring stable supply chain.
- Proven global exports supplying leading auto OEMs since 2000, near-zero defects.
- Zero recordable safety incidents for the last three consecutive years.
- High employee involvement through ACMA excellence cluster programs.
- Diverse product portfolio with advanced damper and machining lines.

ACMA Excellence Awards category explanation:

- Recognizes excellence in manufacturing through quality, safety, and efficiency.
- Evaluates export capability, global compliance, and customer satisfaction.
- Focuses on continuous improvement and structured operational excellence.

How it is helping your company to improve further:

- Strengthens structured continuous improvement culture across operations.
- 2.Encourages deeper employee participation in problem solving initiatives.
- Benchmarks performance against best-in-class automotive suppliers.
- Enhances focus on export competitiveness and global quality standards.
- Drives long-term sustainability, safety, and technology adoption.

Company Photographs:



Plant Image



MSME of the Year 2023 Award



Metalwork Team Picture



Best Areas in Plant

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- Excellence in Skill Development
- Excellence in Manufacturing



Mr. Hitendra Narain Mishra
CEO - Die Casting Division



Mr. Ajay Kumar
Business Head- Die Casting Division Pune

SPARK MINDA
Powered by Passion

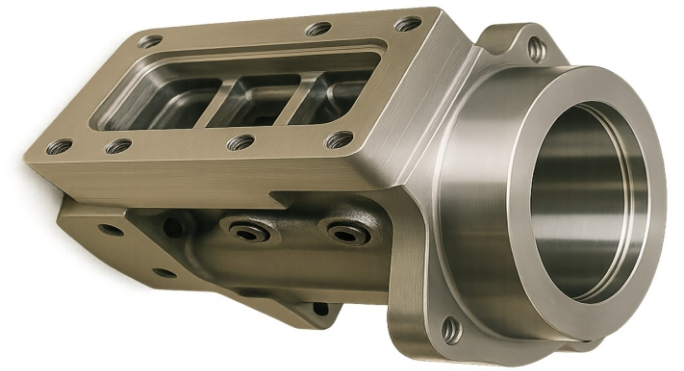
MINDA CORPORATION LTD

Minda Corporation Limited DCD Pune, Plot No. - D 225/1, D 226, D 227, MIDC Chakan Area, Phase II, Village - Bhamboli, Tal Khed, Landmark – Near Horiba India Pvt. Ltd., Pune, Maharashtra 410501, CHAKAN

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Spark Minda is a leading manufacturer of Aluminum & Zinc die casted and machined components for Automotive and Non-Automotive Industry in India and across the globe. We offer end-to-end solutions across strategic product families covering- Prototyping, Tool Designing & Manufacturing, Casting Simulation, Core Making, Die Casting, Shot Blasting, Powder Coating, Assembly & multi process Foundry.

With state-of-the-art Manufacturing facilities under one roof and we deliver the best-in-class Gravity Die Casting (GDC), LPDC, HPDC & Zinc Hot Chamber Casting products to global OEMs. Also, we have integrated robotic automation in GDC for molten metal pouring.







Company Strength:

- First company to have all casting processes -HPDC,GDC,LPDC,Zinc under one roof.
- Largest manufacturer of 2W upper bracket, supplying > 2 Mn per annum.
- Largest manufacturer of HPDC master cylinder for 2W with vacuum technology.
- Advance Inspection facilities like X-ray, 3D scanning and CT scanning.
- Inhouse tool manufacturing facilities with advance softwares.

ACMA Excellence Awards category explanation:

- We participated in Excellence in skill Development, Manufacturing category.
- We got Gold & Silver awards in both the categories.
- This opportunity inspiring us for further enhancement of our capabilities

How it is helping your company to improve further:

- Motivates teams to sustain high performance and pursue higher benchmarks
- Strengthened manufacturing discipline and process excellence culture.
- Encourages adoption of best practices to enhance efficiency & quality.
- Inspired employee ownership and continuous improvement mindset.
- Reinforced customer confidence and readiness for future growth.

Company Photographs:



Plant Entrance


Robotic Cell



Shop Floor



DOJO Training Center

WHEELS INDIA LIMITED

SCAN ME TO EMBARK ON
AN EXCITING JOURNEY!

WE MANUFACTURE

WHEELS

- Passenger Vehicles
- Light Cargo Vehicles
- Truck, Trailer & Bus Vehicles
- Defence Vehicles
- Mining Vehicles
- Agriculture & Farm Vehicles

VEHICLE CHASSIS & SUSPENSION

RENEWABLE ENERGY

HYDRAULIC CYLINDER

FABRICATED & PRECISION PRODUCTS



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- Excellence in Tier-2 Supplier Development
- New Product Design And Development And Localization



Mr. Gurmeet Singh
Plant Head



Mr. Gurmeet Singh
MR and QA Head

NATIONAL INDUSTRIES

NATIONAL INDUSTRIES , UNIT III, 127, Industrial Area-C, Sua Road, Kanganwal, Ludhiana – 141017, Punjab, India, LUDHIANA MC

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: National Industries Unit III is spread over 45000 square ft , and is located at, kanganwal Ludhiana, Punjab, India. It commenced operations in 2018. It is equipped ACED,powder coating & metal finishing job work for auto part industries, the firm has expanded and diversified to manufacture a vast range of tubular and sheet metal pressed fabricated components with heavy and light duty presses & robo.

Metal Finishing & Coating: Electroplating, powder coating, and ACED processes for superior durability and aesthetics. Precision Engineering : Tubular and sheet metal fabrication, CNC bending, and surface treatments that meet complex automotive requirements. Welding Excellence: Cutting-edge robotic and manual welding systems for precision and consistency. Press & Fabrication: Heavy and light -duty pressing for intricate





Direct Customer: Hero, TVS, Hero Electric, Mahindra, Tata

Indirect Customer: Lumax, Uno Minda, Metalman, Bosch, Varroc, Lear Corporation

Up-coming Projects: Sonalika International, Ford

Company Strength:

- Technical Expertise & Skilled Workforce
- Advanced Machinery & Technology
- High Quality Standards to meet customers' requirements
- Automation and Digitilization Industry 4.O
- Safety, Productivity, Quality, Cost, Delivery, Moral

ACMA Excellence Awards category explanation:

- Recognizes development of Tier-2 suppliers to improve quality, cost, delivery.
- Acknowledges companies that build long-term partnerships with Tier-2 suppliers.
- Recognizes excellence in new product design,development, and localization effort.

How it is helping your company to improve further:

- Participation in the ACMA Excellence Awards has helped our company strengthen.
- Processes, benchmark against industry best practices, identify improvement.
- Opportunities, and drive a culture of continuous improvement.team engagement.
- Encouraged innovation, improved quality and operational excellence,
- And reinforce our commitment to customer satisfaction and sustainable growth.

Company Photographs:



Consumable Store



Robotic Weld Shop with IoT Compatibility



Laser Cutting M/c



Powder Coating and ACED Paint shop



Mr. Rajesh Jain
CMD

NEOLITE ZKW LIGHTINGS PVT LTD

NeoliteZkw Lightings Private Limited, Plot No-36, Sector-4B, HSIIDC Industrial Estate, Bahadurgarh, Distt Jhajhar, Haryana, BAHADURGARH

• Excellence in Tier-2 Supplier Development

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: NeoliteZKW is Incorporated in 1992, has steadily expanded its operations and supplies products and services to over 40 OEMs. With our capabilities in manufacturing a wide range of automotive lighting products and components, coupled with our established and long-standing relationships with our OEMs, we are exporting our products to customers in over 50 countries.

The Company has a alliance with ZKW group GMBH (which became a subsidiary of LG Electronics in 2018) ZKW Group GmbH, is one of the leading players in global automotive lighting industry, known for its expertise in premium lighting solutions and for supplying high-tech LED headlamps to global OEMs. We have consistently received industry recognition for quality, productivity, technology & delivery.







Company Strength:

- We have setup modern plant, fully air-conditioned, humidity & dust controlled.
- None
- We have fully equipped inhouse testing laboratory to meet test standards
- We are introducing new generation technology i.e. AFS, LED's Light Guides etc.
- We have set up new manufacturing plant in pune to meet future customer needs.

ACMA Excellence Awards category explanation:

- We are working collaboratively with strategic suppliers to improve QCDD KPI's
- None
- We are bringing digital capability to internal operations and suppliers.

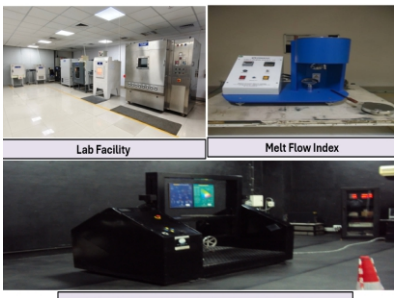
How it is helping your company to improve further:

- External assessments are the best way to validate our improvement journey.
- It gives new opportunities for improvements based on discussions and suggestions
- ACMA assessment has been a learning experience to further enhancements
- None
- Many Improvement opportunities are identified through experience of assessor.

Company Photographs:



SMT Capabilities



Internal Test Facilities



Skill Development



Best Infrastructure



Mr.SAJAN KR AGARWAL
PARTNER



Mr. DIVESH DEBUKA
PARTNER

NEW ENGINEERING WORKS
Manufacturers of Automobile Components

NEW ENGINEERING WORKS

New Engineering Works, New engineering works, C-90-91-92, 2nd phase, Industrial area, ADITYAPUR

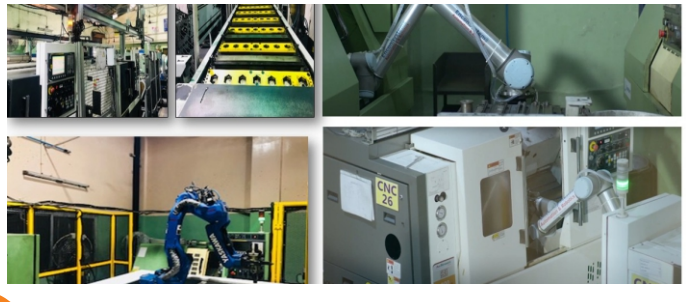
CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: We are state of the art Precision Machining unit based in the industrial town of Jamshedpur. We make various auto components for the commercial vehicles division of Tata Motors, Tata Cummins, Brakes India and Automotive Axle. Being an IATF 16949: 2016 certified company, quality is at the core of whatever we do and our endeavour is to ensure that only the best component reaches our customers.

Since 2016, we have embarked on a journey of automation. As on today, we have deployed Robots, Overhead Gantries and even Cobots on our shop floors to ensure consistency in our production, quality and delivery. These automated systems help us achieve our aim of being the largest and the most consistent supplier of auto components in the country.







Company Strength:

- We have state of the art machining facility: 50 CNC turnings, 20 VMCs and 3 VTLs
- Quality is given upmost priority: Carl Zeiss CMM & Contour measuring machine etc
- We have a great mix of men and women workforce
- Women account for around 30% of the total work force
- We have more than 30 years of experience in Precision Machining

ACMA Excellence Awards category explanation:

- We realized that Automation is the key to future and we embarked on this journey0
- in 2016 itself. We have deployed Robots, Cobots and even overhead gantries in
- Our plant here in Adityapur, Jamshedpur.

How it is helping your company to improve further:

- Automation really helps with making consistent quality material on a daily basis
- It ensures that we produce maximum quantity to meet high customer requirements
- It has also helped us with Lean Manufacturing with minimal waste, saving costs
- It adds to our marketing efforts, ensuring customers trust us even more
- We are future ready and our dependancy on labor has reduced drastically

Company Photographs:



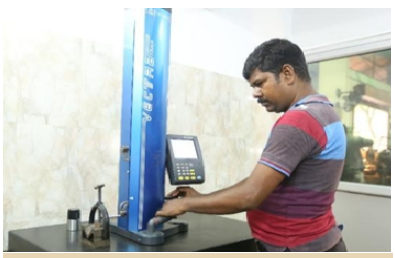
Facade



Shopfloor



Automation



instruments for checking Quality

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Mr. U.S. Ahuja
CMD



Mr. A.Akhtar
AVP

NEW SWAN ENTERPRISES

NEW SWAN ENTERPRISES UNIT-VI, C-213, PHASE-08, FOCAL POINT, LUDHIANA MC

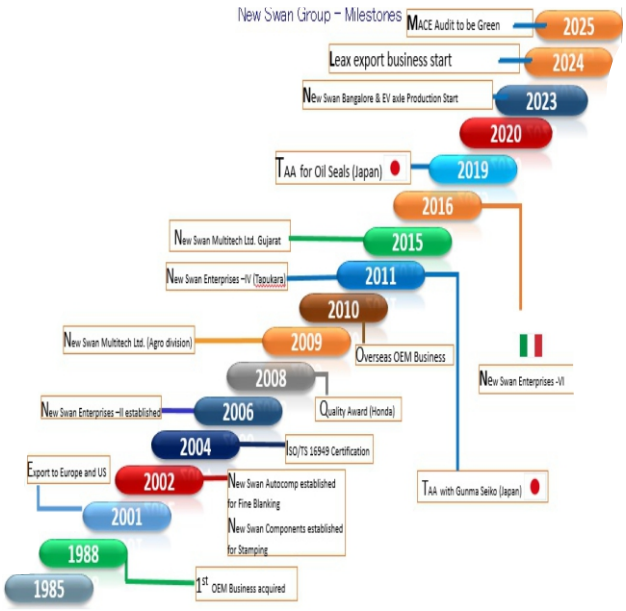
•Excellence in Digitalization

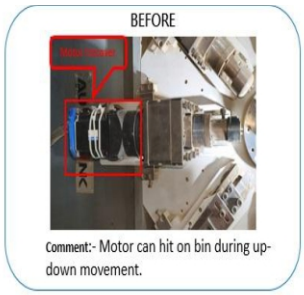
CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

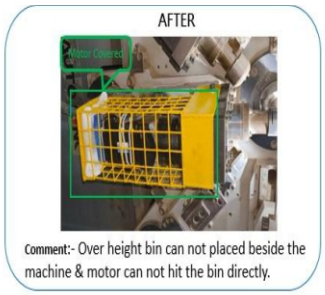
Company Information:

New Swan is one of the leading manufacturers of fine blank, sheet metal parts and sub-assemblies, Since its inception in 1985, New Swan has grown steadily under stable leadership, sound business practice and corporate culture that strive to be the best in the industry. We are IATF 16949 : 2016, and ISO 14001 Certified.

We are very well positioned in India and our technical and manufacturing skill gives us edge over competition. New Swan is also engaged in Technical Assistance Agreement with Japanese co Gunma Seiko for manufacturing of COLD FORGED parts for Automotive and general industry. We Can manufacture cold forged steel part for various customers .







Company Strength:

- Emphasis on quality-oriented culture even in workshop at worker level.
- Customer satisfaction is must for us hence we ensure that quality control.
- Optimum utilization of resources to be more competitive so that can offer cost.
- None
- Committed to provide on time resources necessary to achieve Quality Excellence.

ACMA Excellence Awards category explanation:

- Production monitoring digitally, allowing live tracking of output,
- Die life monitoring is digitized through barcode scanning,
- Real-time die status and usage data are displayed on digital LED boards,

How it is helping your company to improve further:

- The award strengthens our organization's credibility.
- Positions Unit 6 as a digitally advanced sheet metal manufacturing unit.
- Digital die life and production monitoring will support in maintenance.
- Real-time data availability enables faster and more accurate decision-making.
- The recognition boosts employee motivation and builds customer confidence.

Company Photographs:



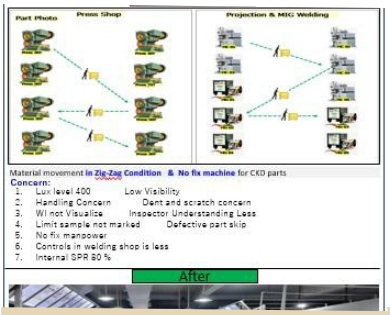
Plant Picture



ACMA OLYMPIAD AWARD



ACHIEVEMENTS



Manufacturing Improvement

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Mr. Rajesh Jain
CEO

POWERMAX RUBBER FACTORY

POWERMAX RUBBER FACTORY, #A 12/A, SIPCOT INDUSTRIAL COMPLEX,GUMMIDIPOONDI BLOCK, GUMMIDIPOONDI TALUK,, THIRUVALLUR

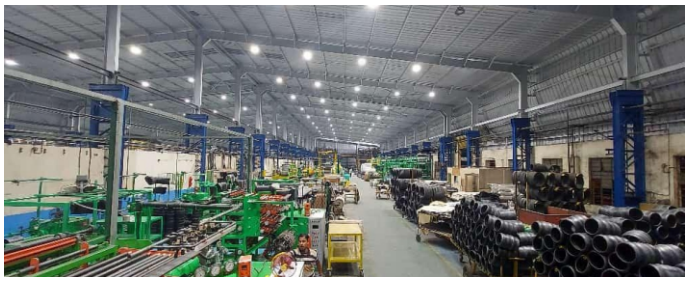
•Excellence in Export

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Powermax Rubber Factory (PMRF) is an ISO 9001:2015 QMS-certified Indian tyre manufacturer supplying tyres, tubes, and rubber products. Over 25 years of steady growth through modernization and advanced manufacturing technologies enable us to deliver consistent quality and reliable performance. With state-of-the-art facilities and in-house testing, we provide value-added, customer-focused solutions Guided by Jain philosophy, Powermax follows a strong win–win approach, upholding transparency, integrity, ethical conduct, and long-term value creation.

Our product portfolio covers a wide range of tyres for Two-Wheeler, Three-Wheeler, LCV, Agricultural, Industrial, Forklift, OTR, & ATV applications, developed with innovative designs and advanced tread patterns. We serve both OEM and replacement markets and export to over 30 countries across six continents, delivering durable, safe, high-mileage tyres that comply with international Standards







Company Strength:

- Win-win approach built on transparency, integrity, ethics, and long-term value
- Advanced manufacturing facilities & top-class infrastructure ensures precision
- In-house testing ensures strict quality control & International compliances
- Continuous Improvement, International Certifications & Global Reach
- Sustainable Practices, Solar Energy, Wide Product range and innovative patterns

ACMA Excellence Awards category explanation:

- Recognizes organizations is showing consistent systems and disciplined practices
- Reflects strong process maturity, focus and sustained performance excellence
- Highlights commitment to quality improvement, innovation & Process Robustness

How it is helping your company to improve further:

- Encourages structured self-assessment and identification of gaps for improvement
- Provides benchmarking insights against industry best practices and standards.
- Strengthens quality systems, process discipline and compliance across functions.
- Drives a continuous improvement culture through feedback, learning and review
- Enhances Credibility drive & long-term competitiveness in the global markets

Company Photographs:



Just Keep Driving



MAKE IN INDIA



EXPO



PowerMax Tyre – Born on the Track

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Mr. Anuj Gupta
MD-Premier Group



Mr. Nitin Rana
VP-Engineering

A PREMIER GROUP COMPANY

PREMIER SEALS (INDIA) PVT LTD.

PREMIER SEALS INDIA PVT LTD

M/s. PREMIER SEALS INDIA PVT LTD, M/s. Premier Seals India Pvt Ltd. , 20/8, D-1 Block, MIDC, Chinchwad, Pune, PIMPRI CHINCHWAD MC

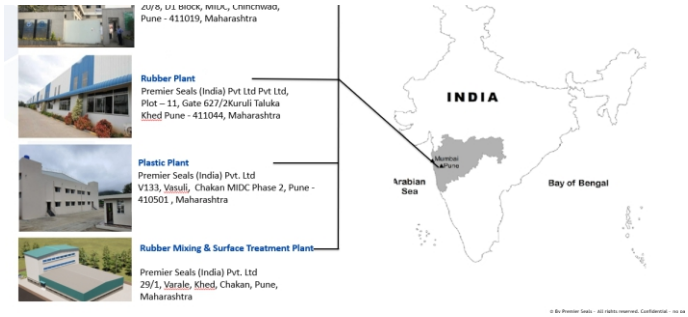
- New Product Design And Development And Localization

B

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Premier Seals (India) Pvt. Ltd., a Premier Group company founded in 1986, is a leading manufacturer of NVH parts, sealing solutions, fuel tanks, and rubber & plastic components across diverse polymers. With modern, cutting edge manufacturing technology, we supply reliable components to global OE customers.

We partner with customers across the product lifecycle, delivering innovative solutions for current and future mobility needs. Our commitment to reach, cost, and delivery drives customer trust. Through our ERIC innovation hub, we combine technology, simulation, engineering, and hands on expertise to create practical, future ready solutions.







Company Strength:

- Provide complete NVH solutions in automotive & railways
- Integrated R&D team across design, simulation, testing, and quality.
- Advanced labs for dynamic, durability and High load Component Testing
- In House Material Mixing and testing facility
- Products aligned with core values—Aspire, Adopt, Improve, Resilient.

ACMA Excellence Awards category explanation:

- Designed & developed in India with make in India and local for vocal initiative
- Developed a new design of Hydrobush with 25 % light weight & improved durability
- Autonomation of hydro filling & assembly line, with level 3 gauging

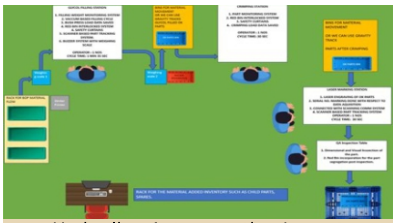
How it is helping your company to improve further:

- Showcases our innovation and supports Make in India and Vocal for Local goals.
- Provides external benchmarking to enhance development and localization.
- Boosts visibility with domestic and global customers in the auto ecosystem.
- Motivates teams to deliver stronger performance and continuous improvement.
- Creates healthy internal competition driving higher quality and excellence.

Company Photographs:



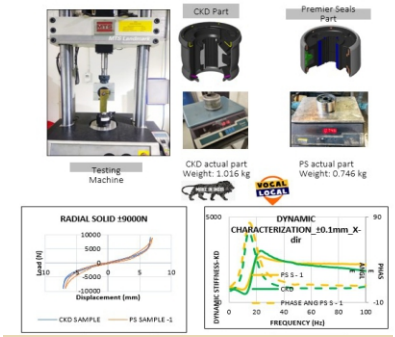
Rubber Mixing Line



Hydro line Autonomation Layout



Hydro line Autonomation Excellence



Hydrobush Performance – Vocal for Local

Gator Corp®

Solutions | Partnership | Knowledge

Leading Manufacturer of World Class
Off Highway, Truck Seating Systems

Contact:

https://gator-corp.com



Engineering **Advanced Seating Systems** for **Superior Driving Comfort**



Advanced Chemistry Solutions for Enhanced **Seating Comfort**

Contact:

www.powerspack.com

POWER SPACK®

Solutions | Partnership | Knowledge

The leader in Automotive PU Foam Pad technology



Mr. S Giridhar Reddy
COO



Mr. Y Pavan Kumar
Plant Head

raghuvamsi

RAGHUVAMSI MACHINE TOOLS P LTD

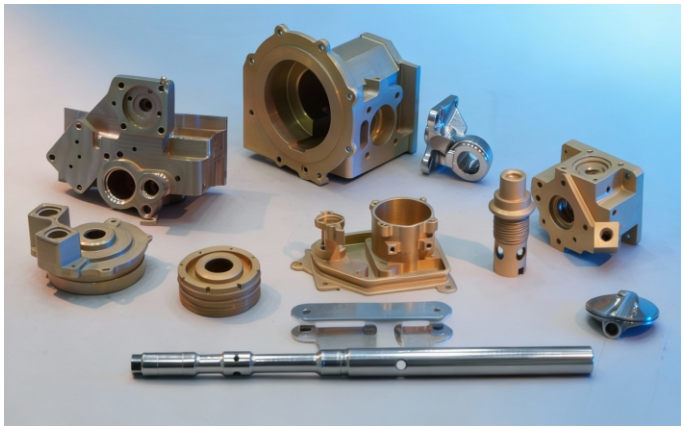
RAGHUVAMSI MACHINE TOOLS PRIVATE LIMITED, 45, Survey No 374, Gandhi Nagar Co-operative Industrial Estate, Qutubullapur, Hyderabad, Rangareddy, QUTUBULLAPUR

• Excellence in Manufacturing

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Raghu Vamsi Machine Tools is a vertically integrated precision manufacturer offering end-to-end capabilities across machining, sheet metal fabrication, special processes, and fasteners. With over 800 professionals operating from a 100,000 sq. ft. facility, the company serves aerospace, oil & gas, power, medical, and defence sectors, delivering consistent quality, scalability, and reliability.

The early foundations of the business started by Mr. G. Thrimurthulu in 1992 in the area of Power Transmission and initiated cast iron castings and machining in 1998 led the group into gaining expertise and developing the capabilities in precision engineering.







Company Strength:

- Vertically integrated precision machining for complex tolerances
- Qualified supplier to global OEMs in A&D, Oil and Gas, etc. industries
- Proven program execution: proto to serial production
- Advanced multi-axis CNC and special process capability
- Cost-competitive manufacturing with export-grade quality

ACMA Excellence Awards category explanation:

- Operational excellence in precision manufacturing, quality, and on-time delivery
- Measurable gains in productivity, process capability, and customer satisfaction
- Reduces OEM onboarding risk and cycle time

How it is helping your company to improve further:

- Reinforces RVMT's credibility with global OEMs and Tier-1 customers
- Validates disciplined shop-floor execution and process adherence
- Supports new program wins by strengthening customer confidence
- Demonstrates operational maturity and readiness for scale
- Reduces customer audit concerns through proven systems and controls

Company Photographs:



Empowerment



CSR



Quality week



Celebrations

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ACMA
Automotive Component Manufacturers Association of India

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February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi



Mr. R Balakrishnan
President

Rane
Expanding Horizons

RANE MADRAS LTD

Rane (Madras) Limited - Brake Components Division Trichy Plant, Sethurapatti Village, Fathima Nagar Post, TIRUCHIRAPPALLI MC

- New Product Design And Development And Localization
- Excellence in Environment Sustainability and Governance
- Excellence in Manufacturing

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: RML-BCD Trichy is involved in Design, Manufacture and Supply of Passenger Car Disc Pads (PCDP), Passenger Car Brake Lining (PCBL) and Commercial Vehicle Brake Lining (CVBL). Only friction material company in India with complete friction formulation & raw material development with in-house capabilities. Complete in-house product design & validation test facility. Audited and approved by all OEMs.

First Friction material company to win the Deming Grand Prize (DGP) in 2013. Certified for 7 consecutive years on employee satisfaction survey conducted by external agencies. Certified for Quality Management System, Environmental Management System and Occupational Health, Safety Management System and Information Security Management System. Green-Co & Green rating certified company.









Green Co Rating – Gold Award



Voluntary Green rating of Industries award



Company Strength:

- State of art, IT enabled manufacturing facility with end to end traceability.
- Auto selection of process parameters through bar code scanning & Validation.
- Using Digital Technologies (Industry 4.0) f 100% Poka-yoke for CTQ parameters.
- NPD Strategies - Speed to Market, Localization & Inhouse R&D and NPD
- TQM practices - Leadership, Customer Focus, DRM, TEI, Continuous Improvement etc.

ACMA Excellence Awards category explanation:

- Won Platinum Award in New Product Design and Development and Localization.
- Won Bronze Award in Excellence in Environment Sustainability and Governance.
- Won Bronze Award in Excellence in Manufacturing.

How it is helping your company to improve further:

- Using IoTs for predictive, autonomous maintenance & process optimization.
- Creating virtual models for monitoring, simulation and operational adjustments.
- Implementing circular economy principles, reducing energy and Env. regulations.
- Extending sustainability requirements to suppliers, focusing on green logistics.
- NPD- Continuous focus on Lead time reduction and localization of raw materials.

Company Photographs:



Company Front view



Manufacturing Facilities



Renewable energy & Solar evaporation system in ETP



State of art testing facilities

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Mr. HARISH LAKSHMAN
CHAIRMAN - RANE GROUP



Ms. GOWRI KAILASAM
CHIEF EXECUTIVE OFFICER - RML SLD & LMCD

Rane
Expanding Horizons

RANE MADRAS LTD

Rane (Madras) Limited - Plant 4, Rane (Madras) Limited, Varanavasi, KANCHEEPURAM

- Excellence in Digitalization
- Excellence in Export

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Rane (Madras) Ltd., Varanavasi is part of Rane Group (Rs.8000 Cr turnover) a leading automotive component manufacturer with legacy of over ten decades. The plant is a technologically advanced facility, producing high precision components for major OEMs in India and Global markets driven by TQM, Quality Excellence, Operational Efficiency & customer satisfaction.

Rane (Madras) Ltd., Varanavasi, Kancheepuram unit is driven by a strong culture of Safety, Sustainability, Innovation and people centric growth, guided by committed leadership. Excellence is achieved through TQM, TPM, LEAN, ESG initiatives and Digital transformation, ensuring consistent performance, ethical governance, employee engagement and benchmarking with global best practices.







Company Strength:

- Strong safety culture with zero-harm and proactive risk management.
- Robust manufacturing systems ensuring consistent quality excellence.
- Continuous improvement & leadership development driven by TQM & TPM practices
- Skilled and engaged, Inclusive workforce fostering innovation and teamwork.
- Commitment to sustainability, ESG practices, and ethical governance

ACMA Excellence Awards category explanation:

- Strong export capability meeting global quality and compliance standards.
- Agile operations ensuring on-time delivery to international customers.
- Digitalized processes enabling real-time visibility & data driven traceability

How it is helping your company to improve further:

- Enables benchmarking against industry leaders and best practices.
- Identifies improvement areas through structured ACMA assessments.
- Encourages innovation, learning, and cross-functional collaboration
- Supports sustainable growth and global competitiveness
- Strengthen export manufacturing practices thro' operational excellence

Company Photographs:



Training through Virtual Reality (VR) - Digitalization



Manufacturing Excellence using COBOTs



Manufacturing Excellence - ROBOTs in Production LInes



Manufacturing improvements - GEN 5 lines

Automotive Component Manufacturers Association of India
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Mr. Rahul Kejriwal
Executive Director



Mr. Dhwanit Panchal
Head R&D

REMSONS INDUSTRIES LTD

REMSONS INDUSTRIES LTD., GAT No.268,269,270,Kharabwadi, Chakan, Pune 410501 State: Maharashtra State Code:27, INDIA, CHAKAN

- New Product Design And Development And Localization

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Remsons Industries Ltd. is an automotive OEM components manufacturer supplying to two, three and four- wheeler vehicles, commercial vehicles, railways and defense globally for more than 50 years. Headquartered in Mumbai, Remsons has state of the art facilities in Gurgaon, Pune, Pardi and Daman in India, along with Stourport & Redditch in England (UK).

The company's expertise extends across a range of high-quality auto components, including Control Cables, Gear Shifters, Pedal Boxes, Winches, Jacks, Sensors, Automotive Lights, electronics and Tire Mobility Kits to OEMS within and outside India. Remsons has been recognized by GPTW and Economic Times for its People Practices and ACMA for Operational Excellence and Culture Transformation.







Company Strength:

- Legacy & domain expertise: Over 50 years of engineering excellence globally
- State of the Art inhouse Design, Testing and Backward Integration facilities.
- Award winning Scalable Manufacturing Excellence and Delivery Reliability.
- Expanded from Mechanical to Electronics & Lighting by Inorganic Acquisitions.
- Committed to sustainability through ESG & Ecovadis GOLD rated operations.

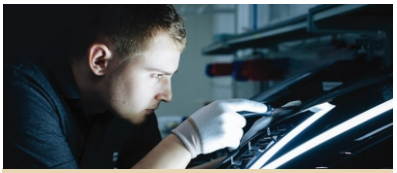
ACMA Excellence Awards category explanation:

- APQP-led NPDD delivering structured, robust and customer-driven outcomes.
- Seamless integration of innovation, localization and CFT execution excellence.
- Advanced R&D, validation and digital engineering accelerating product launches.

How it is helping your company to improve further:

- Reinforces disciplined governance through APQP and milestone reviews.
- Encourages deeper innovation culture across engineering and manufacturing.
- Enhances cross-functional synergy between R&D, plant and commercial teams.
- Improves focus on localization, cost optimization and supply resilience.
- Accelerates adoption of new technologies and capability development.

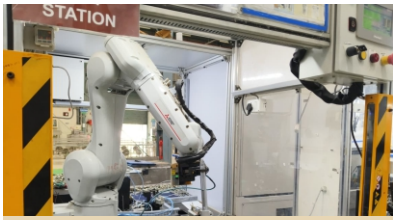
Company Photographs:



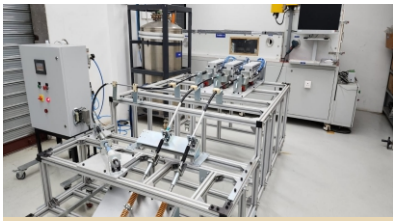
Precision-driven and detail-oriented manufacturing



Integrated factory Setup / Technology-Enabled Shopfloors



Robotics-Enabled Production Line



Advanced In-House Testing & Validation Capabilities

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•Excellence in Export
•Excellence in Safety



Mr. Anil Jain
Chairman



Mr. Hitesh Jain
Vice Chairman

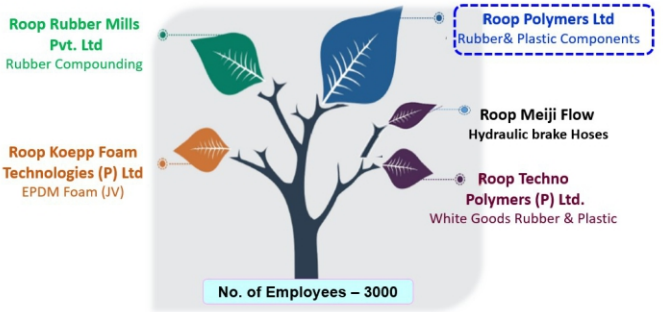
ROOP POLYMERS LTD

Roop Polymers Ltd. Pantnagar, Roop Polymers Ltd. Plot no- 19 Sector-9 IIE SIDCUL Pantnagar, RUDRAPUR

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: ROOP is a 52 Years Old Group founded by Late Mr. M.G. Jain in the automotive hub of Gurgaon (Delhi NCR), India. Having made a humble beginning in the Year 1973 as a small Rubber components manufacturer. Group Operates with 11 Manufacturing facilities spread across all major Automotive hubs in India. ROOP Group is structured into five companies.

Roop Polymers Ltd. (RPL), the flagship company of the ROOP Group is a well Known manufacturer of Rubber Moulded, Metal Bonded and Extruded Rubber, Plastic and plastic painted components for Automotive OEMs & Home Appliances OEM's. It supplies products to Automotive majors like Maruti Suzuki, Honda Cars, Yamaha, Honda Motorcycles, Hero, Bajaj Auto, Royal Enfield, Schneider Electric, Luminous etc.







Company Strength:

- Pick & Place Robot & Path following Cobot.
- Fully Automated In house Rubber Compounding facilities.
- Vision Inspection "Auto O ring Inspection Machine.
- In-house R&D Center for Rubber to metal bonded parts.
- E-Cam Guard for Intelligent monitoring (AI)

ACMA Excellence Awards category explanation:

- Recognition exceptional achievement in process, quality and build safe culture.
- Recognizes plants that achieve superior results in PQCDSM.
- Rewards plants that use digital tools such as MES, IoT, data analytics, AI.

How it is helping your company to improve further:

- Healthy & Positive Competition among various functions and units.
- ACMA Award gives a good opportunity to assess our best practices .
- Manufacturing Excellence through teamwork, Innovation, Quality & Safety
- Boosts employee morale and engagement because teams see their projects recognized
- Provides external benchmarking and assessor feedback

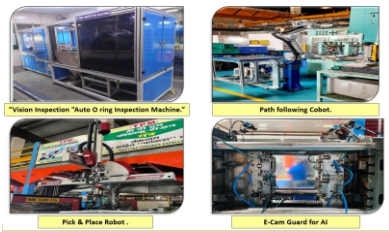
Company Photographs:



Roop Polymers Ltd. Pantnagar



TPM Gallery, Product Gallery, Rubber Moulding , Plastic Moulding



Automation, robots, and AI systems in part manufacturing.



JIPM TPM Excellence Award

LUMAX

1945 to ETERNITY

BRIDGE TO THE FUTURE

THRU CAPACITY, CAPABILITY, COLLABORATION



FROM LIGHTING TO TRANSMISSION TO ADVANCED PLASTICS TO MECHATRONICS TO ALTERNATE FUELS

Delivering automotive solutions for India - powered by Tier 0.5 approach and system-level integration. A seamless convergence of advanced technologies and design excellence. Market Leaders in Automotive Lighting, Gear Shifters and Vehicle Interior Systems and Components.





GLOBAL STANDARDS...INDIAN ROOTS

DK JAIN GROUP



Mr. Mitxel Dhalluin
CEO RPK INDIA

RPK INDIA PVT LTD

RPK INDIA PVT LTD, Plot No. 1, IndoGlobal Industrial Park, Shirwal, SATARA

- Excellence in Manufacturing
- Excellence in Export
- Excellence in Safety
- Excellence in Tier-2 Supplier Development

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: RPK India is a global leader in the engineering and custom manufacturing of highly complex components, springs and stampings, as well as the provision of high value- added services, for industries such as automotive, medical, electrical, industrial, consumer goods, power tools or e-mobility. RPK India holding certifications such as IATF 16949, ISO 9001, ISO 14001, and ISO 45001.

RPK India works closely with leading players in the automotive industry worldwide and in the Indian market. RPK Group has built long-term relationships with Tier 1 and OEMs. Our high-value-added springs and precision-formed parts are used in braking systems, chassis and suspension modules, powertrain units, transmissions, safety devices, e-mobility systems, and contact systems.







Company Strength:

- Global reach, local services is biggest strength
- RPK Technological center for complete range of tech. solutions and services
- State of art world class machinery and instruments to offer quality products
- Strong presence in Automotive sector with direct supply to OEM's
- Medical sector presence defines precision and reliability

ACMA Excellence Awards category explanation:

- Manufacturing: - Manufacturing facility with controls and well define poka yoke
- Export:- European R&D center, sustainable manufacturing, and robust SCM systems
- Safety: -Focus on risk mgmt, compliance, & fostering a "safety-first" culture

How it is helping your company to improve further:

- Awards provide a platform to gain national visibility
- Award serve as a mark of distinction in crowded market
- Awards building more trust on companies
- Winning awards boost a company's reputation making it more trustworthy
- Awards can boost employee morale & loyalty, creating a positive work environment

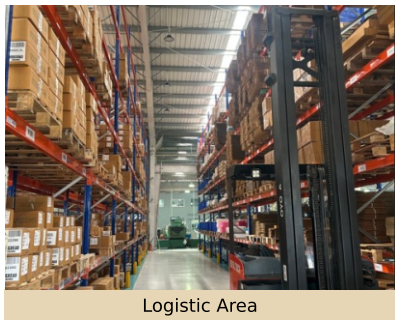
Company Photographs:



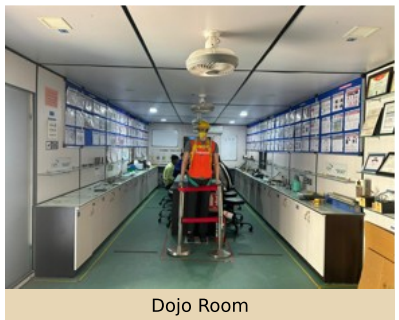
Quality Lab



Cleaning Facility



Logistic Area



Dojo Room

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Mr. Umesh Dashrathi
MD



Mr. Rohit Dashrathi
JMD

RUCHA ENGINEERS PVT LTD

Plant-4, C-5/9, Shendra MIDC, AURANGABAD

- Excellence in Manufacturing
- New Product Design And Development And Localization
- Excellence in Digitalization
- Excellence in Safety

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Rucha Engineers Pvt Ltd, established in 1997, is a professionally managed engineering company known for quality, precision, and innovation. We are specialized in press and fabrication, delivering comprehensive engineering solutions with modern technology and skilled craftsmanship. Our experienced team, strong TPM culture, world-class systems ensure consistent performance and customer satisfaction

Commercial Tool Room A fully commercialised tool room facility providing stamping simulation, progressive dies, casting dies, fine blanking, and precision machining services. The facility is certified to IATF 16949, ISO 14001, OHSAS 45001, and ISMS 27001, ensuring compliance with global quality, safety, environmental, and information-security standards.







Jagatik Marathi Chamber Of Commerce & Industries National Award (for best Entrepreneurship)



Ministry Of Small Scale Industries Small Scale Entrepreneur 1st Award



Institute Of Trade & Industrial Development – Udyog Patra Award



"Global Maharashtrian Entrepreneur by Maharashtra Mandal London"



ACMA Quality & Productivity Silver

Company Strength:

- Early adoption of Industry 4.0 for efficient, data-driven quality control.
- Certified to IATF 16949, ISO standards, TISAX, and VDA 6.3 for global compliance.
- Strong TPM culture with JIPM Stage-1 & 2 excellence and continuous improvement.
- Stable customer base built on long-term relationships & constant QDC performance.
- Robust in-house training for continuous skill development and talent growth.

ACMA Excellence Awards category explanation:

- Focusing on Tier 2 supplier development to meet quality, cost, and delivery
- Honouring commitment to ESG, driving sustainable growth, and ethical practices
- Strong Focus on Quality and Precision, Strategic Sourcing and Cost-Competitive

How it is helping your company to improve further:

- ACMA awards boost morale and foster customer trust.
- They drive innovation and competitive spirit.
- Recognize achievements and commitment to excellence.
- Inspire continuous improvement and efficiency.
- Keep us at the forefront of auto industry performance.

Company Photographs:



Our Customers



Plant Facilities



Tool Room Facilities



Plant System Certifications

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Mr. Umesh Dashrathi
MD



Mr. Rohit Dashrathi
JMD

RUCHA ENGINEERS PVT LTD

Plant - 5, Plot No. B-12, MIDC Mahalunge Ingale Chakan 410507, Pune., PIMPRI CHINCHWAD MC

- Excellence in Skill Development
- Excellence in Tier-2 Supplier Development

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Rucha Engineers Pvt. Ltd. is a reputed automotive component manufacturer with a key facility at Chakan, serving major OEMs such as Tata Motors, Skoda Auto, Volkswagen, and Tata AutoComp Systems. The plant is certified to IATF 16949, ISO 14001, and ISO 45001, demonstrating robust systems for quality, environmental management, and occupational health & safety.

The Chakan plant manufactures a wide range of automotive components, including brake and clutch pedal assemblies, CNG cradles, motor mountings, frames, brackets, screw jacks, oil pans & welded assemblies. Advanced facilities such as robotic welding, presses, assembly lines, and in-house testing support strong quality performance, TPM practices, continuous improvement, & high customer satisfaction.







Jagatik Marathi Chamber Of Commerce & Industries National Award (for best Entrepreneurship)



Ministry Of Small Scale Industries Small Scale Entrepreneur 1st Award



Institute Of Trade & Industrial Development – Udyog Patra Award



"Global Maharashtrian Entrepreneur by Maharashtra



ACMA Quality & Productivity

Company Strength:

- Diverse portfolio manufacturing pedals, welded parts, CNG cradles, mountings etc
- Advanced manufacturing with robotic welding, presses, moulding, & assembly lines
- Strong in-house testing with CMM, tensile, weld, and functional validation.
- Skilled workforce supported by Gurukul Training Center and Rucha Skill Academy.
- Strong focus on continuous improvement through TPM and JIPM-led practices.

ACMA Excellence Awards category explanation:

- Focusing on Tier 2 supplier development to meet quality, cost, and delivery
- Honouring commitment to ESG, driving sustainable growth, and ethical practices
- Strong Focus on Quality and Precision, Strategic Sourcing and Cost-Competitive

How it is helping your company to improve further:

- Certifications & quality performance boost customer confidence & business growth.
- Advanced tech & testing ensure higher product quality, consistency & reliability
- TPM and continuous improvement boost efficiency, reduce breakdowns & cut costs.
- Training via Gurukul, Skill Academy, and TPM programs enhances workforce skills
- Focus on safety & environment ensures compliance, a safe place & sustainability

Company Photographs:



CMM & testing Facilities



Robotic Welding



Plastic Moulding



Hi-Tech Training Centre

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Mr. Prasad Kulkarni
Managing Director



Mr. Jayant Kumbhalkar
General Manager

SAP PARTS PVT LTD

SAP Parts Pvt.Ltd., SAP Parts Pvt.Ltd. Survey No.1087/04, Pune-Nagar-Pimple Jagatap Road, Sanaswadi,, SHIRUR

- Excellence in Manufacturing
- Excellence in Export

- New Product Design And Development And Localization
- Excellence in Tier-2 Supplier Development

- Excellence in Skill Development

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: SAP Parts provides engineering solutions for friction management across off-highway, automotive, mining, and defense applications. We specialize in developing superior materials for metal face seals, alloy bushings, hub bearings, semiconductor aggregates, and powder metallurgy components, focusing on engineering solutions for particularly challenging application conditions.

SAP Parts holds patents for meticulously designed PTO sealings that ensure optimal performance and a significantly longer lifespan than conventional alternatives. Committed to innovation and excellence, we continually develop new materials and processes to set new standards in friction management and provide reliable, long-lasting solutions for the automotive industry's critical needs.







Company Strength:

- Product Design, Metallurgy. Testing, and Performance Validation Capabilities.
- Innovation of appropriate materials & processes suitable for application needs.
- Global Reach and strong relationships with Customers and stakeholders.
- A young, skilled, and dedicated team demonstrating a high level of collaboration
- A frugal and agile approach to cater to appropriate solutions economically.

ACMA Excellence Awards category explanation:

- Manufacturing Excellence led to offer Value for Exports Market Penetration
- Innovations & Collaboration led to Excell in NPDD & Tire-2 Supplier Development
- Excellence in Skill Devp. is achived by implimenting structured training system

How it is helping your company to improve further:

- The platform allows us to showcase our commitment to high industry standards.
- Helps us assess our competitive standing & identify scope for improvements.
- Enables us to refine internal operations and improve manufacturing efficiency.
- Validates our dedication to quality and build trust by meeting rigorous benchmaks
- Inspires our team to enhance our offerings & driving sustainable growth

Company Photographs:



Propritory Design Mechanical Face Seals (MFS)



Tech-Shows and Trade Exhibitions



Advanced Quality Engineering Laboratory



Precision Component Group

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- Excellence in Environment Sustainability and Governance
- Excellence in Skill Development
- Excellence in Export



MR.SAURABH PODDAR
Managing Director



MR.VIJAY SHANKAR
Sr. General Manager -Quality

SELLOWRAP

SELLOWRAP INDUSTRIES LIMITED

SELLOWRAP INDUSTRIES LIMITED, Plot No S-30 & 31 Phase-III, Sipcot Industrial Complex, RANIPETTAI

CATEGORY - MEDIUM (TURNOVER > INR 100 UPTO 300 CR)

Company Information: Sellowrap Group, established in the year 1985, is in the business of automotive components having state-of-the-art manufacturing facilities across India (NCR , Chennai & Pune), has created a benchmark by itself. Sellowrap is in the manufacturing of cellular Foams (including EV applications), Films, Plastic injection molded parts and EPP.

As a leading manufacturer in its category, Sellowrap combines strong engineering capabilities with advanced in-house testing facilities to deliver cost-effective, innovative, and tailor-made solutions that meet customer requirements. Sellowrap is proud to be associated with almost all leading OEMs in India and across the globe. Sellowrap well-defined roadmap for ESG implementation.







Company Strength:

- Sellowrap is the manufacturing of auto components & White Goods component.
- We are having high tech manufacturing machine and testing facilities.
- Sellowrap provides unique solutions to its customers using advanced technology
- We have strong design capabilities and innovative skills.
- Quality is important where the target is to exceed industry expectations.

ACMA Excellence Awards category explanation:

- ESG Awards motivate employees, recognize sustainable practices.
- Driving a strong learning culture and improved organizational performance.
- Boost export business by enhancing global credibility, customer trust.

How it is helping your company to improve further:

- Awards improve the company's credibility, brand image, and customer confidence.
- Recognition enhances employee engagement, ownership, and teamwork.
- Benchmarking against ACMA standards helps identify gaps and growth opportunities.
- Strengthening a culture of continuous improvement and innovation.
- Aligned with productivity, cost optimization, environmental impact reduction.

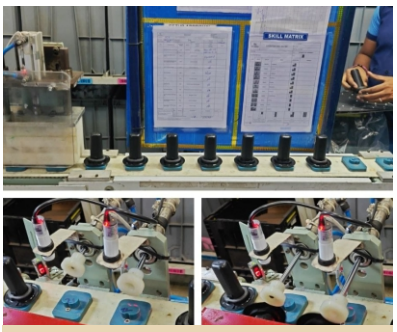
Company Photographs:



Plant Photo



Vision camera Inspection



Mistake Proofing at assembly Line



Injection Molding process



Mr.Rajesh D Poldiya
DIRECTOR



Mr. ISHANK RAJESH POLDIYA
DIRECTOR

SHRI ASHAPURA RUBBER PVT LTD

SHRI ASHAPURA RUBBER PVT LTD, GUT NO 121 , VILLAGE WADIVARHE , TALUKA IGATPURI , NASHIK, IGATPURI

- New Product Design And Development And Localization
- Excellence in Skill Development
- Excellence in Environment Sustainability and Governance

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Shri Ashapura Rubber Pvt Ltd , we are a trusted name in the manufacturing of suspension and anti-vibration components, serving the automotive, railway, and aftermarket industries. With a commitment to innovation and quality, we have built a legacy of reliability and excellence, partnering with leading brands to deliver superior solutions tailored to industry needs.

At our company, we have established a world-class infrastructure facility that is set up with multiple advance & modern technology based machines and tools. Further, our success story is incomplete without the mention of our experienced and well-trained professionals that are completely determined & focused to understand and meet the varied demands of our precious patrons.







Company Strength:

- All Kind Of Rubber Moulded Parts for Automotive & Railway Sector
- well-equipped infrastructure to efficiently complete NPD activities.
- All Kind of Precise Machining Parts for Automotive & Railway Sector
- We're dedicated to shaping the future workforce and driving economic growth.
- Our Company follow Strong safety culture at all levels

ACMA Excellence Awards category explanation:

- We possess a well-equipped infrastructure
- Provide awareness programs for employees on ESG regulations
- Our organization is committed to building a future-ready workforce

How it is helping your company to improve further:

- Industry Recognition of our Company in automobile Sector
- Networking opportunities in automobile sector & railway
- Business Growth in automobile sector & railway
- Show casing Innovation in automobile sector & railway
- Improved Employee Morale in automobile sector & railway

Company Photographs:



UNIT 1



UNIT -II



UNIT-III

COMPANY LOGO

Since 1966 ACMA EXCELLENCE AWARDS 2025

ACMA
Automotive Component Manufacturers Association of India

60th ACMA Excellence Awards & 11th Technology Summit 2026

February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi



Mr. S Krishnakumar
MD/ CEO



Mr. Atul Khanapurkar
Executive Director / Sustainability officer

SHRIRAM®

SHRIRAM PISTONS & RINGS LTD

SHRIRAM PISTONS & RINGS LTD, 3rd Floor, Himalaya House, 23 Kasturba Gandhi Marg - New Delhi 110001, DELHI MC

C. Narasimhan Corporate Award -

- Excellence in Environment Sustainability and Governance

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Shriram Pistons & Rings Limited (SPRL) is a leading designer and manufacturer of pistons, piston rings, engine valves, and precision components for automotive and industrial engines. With advanced manufacturing, automation, and robust quality systems, SPRL delivers high-performance, reliable solutions to leading OEMs in India and global markets, supported by strong engineering expertise.

Driven by excellence, innovation, and customer focus, SPRL integrates ESG into its growth strategy. The company advances energy efficiency, renewable energy, water stewardship, waste circularity, employee well-being, and ethical governance. This balanced approach strengthens competitiveness, builds trust, and positions SPRL as a responsible partner in sustainable business growth.







Company Strength:

- Strong OEM partnerships driven by consistent quality and delivery excellence
- Advanced manufacturing enabled by automation and precision engineering
- Robust in-house R&D supporting product innovation and customer solutions
- Integrated ESG framework driving sustainable and responsible growth
- Skilled workforce with strong safety culture and continuous capability building

ACMA Excellence Awards category explanation:

- Recognizes companies driving sustainable growth through strong ESG practice
- Honors initiatives in energy, environment, social responsibility, and governance
- Encourages innovation, sustainability & Transparency across the auto sector

How it is helping your company to improve further:

- Validates ESG initiatives, motivating continued focus on sustainability goals
- Strengthens brand reputation, enhancing trust with customers & other stakeholders
- Encourages innovation in energy efficiency, waste reduction, and circularity
- Boosts employee morale and engagement in responsible business practices
- Supports strategic decision-making with ESG insights and performance data

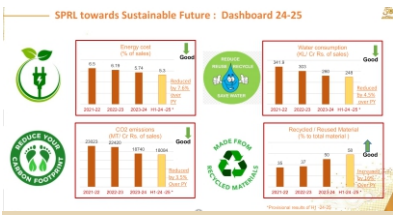
Company Photographs:



State of the Art ETP/STP



Underground rain water collection tank



ESG - Dashboard



Safety Dojo

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Mr. P ELAIYARAJA
MANAGING DIRECTOR

Mr. N SRIDHAR
PLANT HEAD

SIGMA CNC PRODUCTS

Sigma CNC Products, Sigma CNC Products, Plot no P2, New SIDCO Industrial Estate, Srinagar, Hosur, HOSUR

- New Product Design And Development And Localization

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Mr Elaiyaraja Pitchairaj, Founder and Managing Director of Sigma CNC Products. Sigma CNC Products is a 22-year young company. started with 4 employees. Today it is a Multiple unit factory with 350 Families. We are in the Two-wheeler Automotive Sector producing Front and Rear Shock Absorber Child parts and supplying to Suspension Mfr across India. Focusing on Quality Products and Timely Delivery.

Specialist in taking up Challenging Parts with shortest lead time. Our Major customers are, M/s Gabriel / M/s KMSI / Astemo / Endurance / INEL. The hard and Committed work fetch us many top-class awards. started towards Technology upgradation, Elimination of Manual interruption wherever possible through Automatic System like providing Pick and place robots, Camera vision sensor based inspection.







Company Strength:

- Top Management direct involvement in Developments and focus on Quality.
- Top Management focus on technology development and innovation across plant.
- Knowledgeable and smart working team. Short lead time & defect free first parts
- Customer preferred supplier for challenging parts development in short time.
- Sustaining ZERO PPM for more than a decade with all customers.

ACMA Excellence Awards category explanation:

- Strong CFT, including Top Mgt, Systemic approach. First time right approach.
- Good Infrastructure and Capable of meeting customer requirement
- Providing alternate solution to customer in case of difficulties, not achievable.

How it is helping your company to improve further:

- It is a prestigious Award, help support business growth
- Increased supplier reliability to customer
- Promoting Sigma CNC Products company Image across India
- Helps in move ahead other business sector and plan for future improvement
- Employee's happiness and Morale improvement, Motivation

Company Photographs:



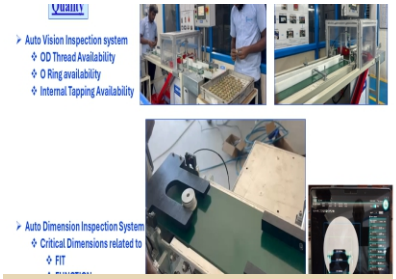
Company Frontage



Shop floor 1



Shop floor 2

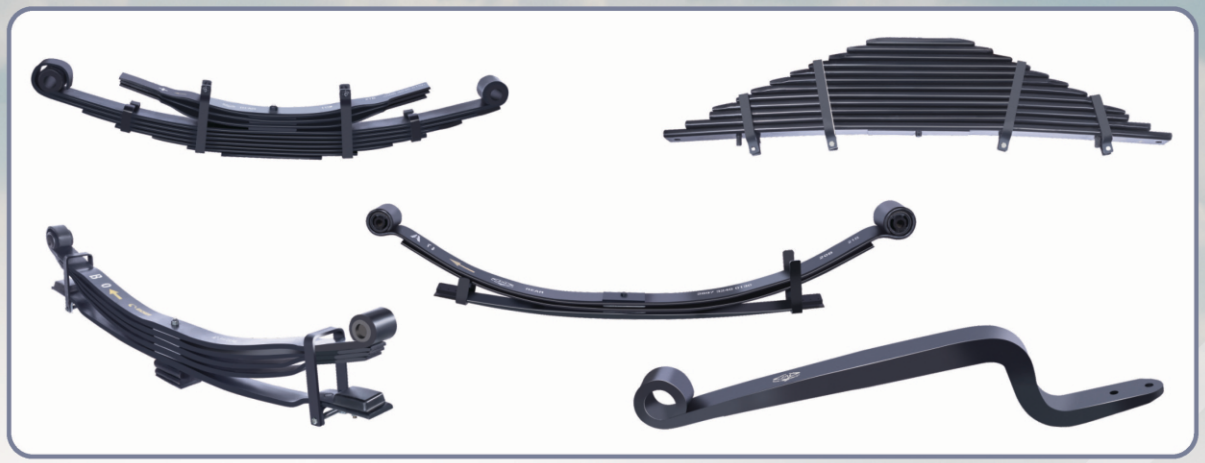


Quality Enhancement

Jamna Auto offering the right product mix for sustained growth

Jamna Auto Industries Ltd.

SPRINGS



U BOLT



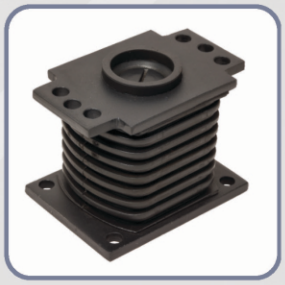
BUSH & PIN



HANGER & SHACKLE



BOLSTER



TRUNNION BUSH



TORQUE ROD BUSH



JACK ROD



STABILIZER BAR



UJ CROSS



CLUTCH SYSTEM



BRAKE SYSTEM



PUMP SYSTEM



70 YEAR LEGACY OF TRUST

Scan to know more

Corporate Office Address : Unit no. 408, 4th Floor, Tower B, Vatika Mindscapes, Sector -27D, Faridabad, Haryana – 121003

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- Excellence in Digitalization
- Excellence in Export



Mr. Shiv Prasad Malasi
COO



Mr. Thakur Prasad
NPD & QUALITY HEAD

SILVER MULLER RUBBER LIMITED

SILVER MULLER RUBBER LIMITED, 443, EPIP, HSIIDC, PHASE-3 SECTOR 53 INDUSTRIAL ESTATE KUNDLI, KUNDLI (55)

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: Silver muller rubber ltd is a professionally managed organization established in 2012, operating in the Auto-mobile domain from Sonipat, with a strong focus on quality, reliability, and customer satisfaction. The company specializes in Metal-Rubber-Aluminum bonded part, serving Tier-2 domestic & export markets through disciplined processes, compliance with statutory.

Silver muller rubber ltd operates with a skilled and experienced workforce supported by well-equipped manufacturing facilities designed for the production of rubber–metal and rubber–aluminum bonded components. The company prioritizes workplace safety, ethical business conduct, and environmental responsibility, with focused efforts on waste reduction, energy efficiency.







Company Strength:

- Effective use of technology for consistent bonded component quality.
- Strong process controls minimizing variation and rework.
- Optimized storage layout ensuring safe handling and space utilization.
- End-to-end material traceability across production stages.
- High equipment utilization through planned preventive maintenance.

ACMA Excellence Awards category explanation:

- Awarded for efficient resource utilization and operational excellence.
- Recognized for consistent export performance and global customer reach.
- Honored for scalable, compliant, and sustainable manufacturing operations.

How it is helping your company to improve further:

- Improved resource utilization has increased productivity and reduced operational.
- Recognition strengthened process discipline and continuous improvement culture
- Export awards improved global customer confidence and market acceptance
- Awards motivated employees to follow best practices and quality standards
- Industry recognition supports sustainable growth and operational excellence

Company Photographs:



SMRL PLANT 1



SMRL PLANT 2



SMRL LAB



SMRL PACKAGE AREA

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Mr. K A JOSEPH
MD



Mr. Sadashiva Baligar
COO

SJS ENTERPRISES LTD

SJS Enterprises Limited, Sy. Nos. 28 & 85 B M Kaval & Agara, Off Kanakapura Road – KUMBALAGODU, Bangalore, KUMBALAGODU

- New Product Design And Development And Localization
- Excellence in Environment Sustainability and Governance
- Excellence in Manufacturing

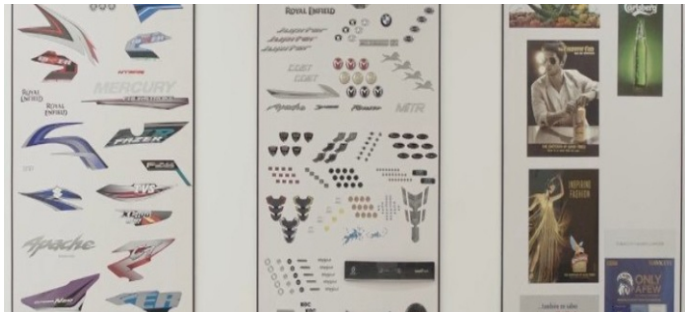
CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: SJS overview- Premium Aesthetic product manufacturer. Operates in the high value-add aesthetics market across multiple consumer-oriented end industries. Multi-industry applications enhancing consumer products. Core Products and Technologies : Decals, appliqués/dials, overlays, logos / 3D lux, aluminum badges, in-mold decorative (IMD), optical plastics, and lens mask covers for diverse application.

Innovation-driven: In-house design and R&D capabilities. Operational Excellence: Partner, co-creator, and supplier of choice to several leading OEMs in the automotive and consumer durables industry. Company certified for the ISO 9001,IATF 16949,ISO 14001,ISO 45001,ISO 50001, Good manufacturing practices (GMP), LEED, Great place to work .







Company Strength:

- Proven excellence in automotive ,Consumer goods & medical device technologies.
- Robust & agile R&D team ,State of the art Bangalore facility.
- 50+ skilled Engineers in creating multiple possibility for new products.
- Lean and effective manufacturing process ensuring high quality.
- Proven & vast customer base for over 37+ years.

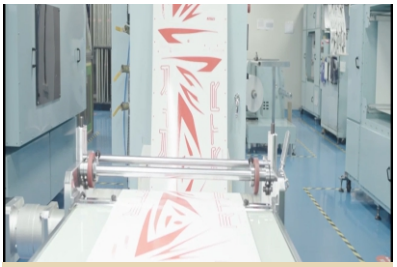
ACMA Excellence Awards category explanation:

- Part development for the customer with short lead time.
- Always committed to deliver the product with innovative solutions.
- Sustainability drive -Corban foot print reduction by 90% renewable energy usage.

How it is helping your company to improve further:

- Enhance institutional recognition and prestige.
- The award motivates us to continuously improve and set higher standards.
- Evaluation criteria highlight strengths and areas for improvement.
- Represents a significant step forward in our journey
- This award is a testament to the organization’s excellence and a great honor.

Company Photographs:



Shopfloor



Shop floor



shop floor



Shop floor

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Mr.Hanish Gupta
Managing Partner

SKYWAY FORGE

SKYWAY FORGE

Skyway Forge, Skyway Forge V.P.O Jugiana,G.T Road Ludhiana Punjab -141017, LUDHIANA MC

- Excellence in Environment Sustainability and Governance

CATEGORY - SMALL (TURNOVER UPTO 100 CR)

Company Information: A family-owned Skyway Forge is enterprising entrepreneurs established in 2011, it expanded activities by having five manufacturing units & a logistic / warehouse support center. Company is into second generation management under aegis of Mr. Hanish Gupta & Mr. Mitul Gupta, a qualified & experienced persons vision is to expand & diversify group activities by going in for new high technology industry& also explore possibility of joint venture with a foreign company.

Skyway Forge also explore possibility of joint venture with a foreign company. All companies of our Group are IATF-16949:2016 | ISO-9001:2015 Co. ISO-14001:2015 Co. | ISO-45001:2018 Co. | MSME ZED Gold certified. All companies have state of art manufacturing facilities with latest machinery & testing equipment. Company Products: • Automotive . • Agriculture • Customized











Company Strength:

- Strong quality systems, advanced facilities, and experienced leadership drive
- Trust, Transparency and Teamwork
- Strong passion for innovation through advanced technology and improvement
- Strong and growing global presence across international markets
- Innovative business models supporting sustainable growth and competitiveness

ACMA Excellence Awards category explanation:

- We won ACMA Excellence Awards 2025 Silver Trophy in ESG excellence.
- Merit Certificate Progressive EXPORT NPDD Tier 2 Supplier Development
- Merit Certificate Striving Manufacturing Safety Skill Development

How it is helping your company to improve further:

- Assessment system identified key opportunities and process gaps
- Clear insights gained for system and process improvements
- Assessor guidance enabled effective improvement planning
- Assessment process strengthened teamwork and coordination
- Best guidance, benchmarking, and assessments to drive continuous improvement

Company Photographs:



Hot Forging Shop



CMM (Measurement System)



Inventory Management with Identification



Solar Energy Consumption in Plant



Mr. Jaideep Wadhwa
Director



Mr. Anuj Sahrawat
Chief Operating Officer

STERLING E-MOBILITY SOLUTIONS LIMITED

Sterling E-Mobility Solutions Ltd., 12/2, NH-19, Sector 27, Faridabad, Haryana 121003, FARIDABAD MC

- New Product Design And Development And Localization

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: The rapid rise in the usage of Electric Vehicles worldwide heralds a new era of sustainable mobility. In step with this transformative shift, Sterling Tools Limited's wholly owned subsidiary Sterling E-Mobility Solutions Ltd. (SEM) has emerged as a future-ready trailblazer in the domain of EV components.

Over the last few years, Sterling E-Mobility Solutions Ltd. has expanded its portfolio beyond standalone components to include Motor Control Units, Magnet-free Motors, On Board & Off Board Chargers, DC-DC Converters, Power Distribution Units, Wall Mounted Chargers and (Xin1) Multi-Function







Company Strength:

- System-Level Engineering & Integration Capability
- Deep Localization with Cost & Supply-Chain Resilience
- Robust Validation, Quality & OEM-Centric Execution
- Strategic Shift Toward Integrated Systems Leadership
- Technology Differentiation Through Magnet-Free Motor Innovation

ACMA Excellence Awards category explanation:

- Increased localization to meet DVA norms
- OEM demand for integrated and localized solutions
- High localization with validated performance and reliability

How it is helping your company to improve further:

- Builds customer confidence by validating our design and development capabilities
- Motivates teams to pursue continuous improvement and engineering excellence.
- Encourages deeper localization to improve agility & strengthen supply resiliece.
- Enhances internal processes through benchmarking against industry best practices
- Drives focus on innovation, quality benchmarks, & structured product Development

Company Photographs:



Plant Photo



Plant Photo



Production Area



End of Line Testing Area

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Mr. Bhanu Pratap Vijay
Senior Manager

Mr. Nitesh Kumar
Manager

SUBROS LTD

Subros Limited, Subros Limited, 508,509,512,514,516,517, Vill-Karsanpura, Talluka- Mandal, Ahmedabad, Viramgam

•Excellence in Tier-2 Supplier Development

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Subros Limited is a leading Indian manufacturer of thermal products, primarily serving the automotive and HVAC sectors. Founded in 1985 as a joint venture between Indian promoters (primarily the Suri family), Denso Corporation (Japan) and Suzuki Motor Corporation (Japan), the company has grown into one of India's most prominent auto thermal solution providers.

Subros' solutions are used across a wide range of applications, including passenger cars, commercial vehicles, buses, trucks, tractors, refrigerated transport, off-road vehicles and railway coaches. The company's strong technology collaboration with Denso gives it access to advanced automotive thermal technologies.





Company Strength:

- Strong Market Leadership & Technology Collaboration
- Extensive Manufacturing & R&D Capabilities
- Strong OEM Relationships & Diverse Product Portfolio
- Diversified & Growing Market Opportunities
- Comprehensive Manufacturing Footprint & Localization Focus

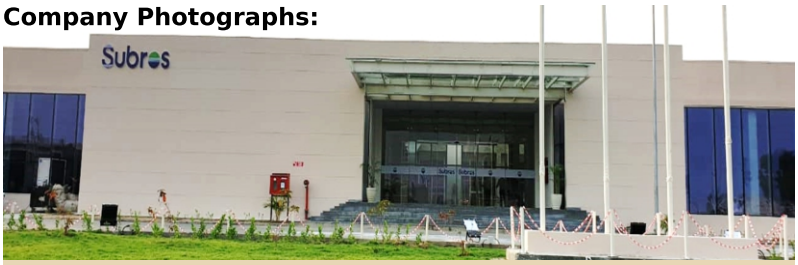
ACMA Excellence Awards category explanation:

- Supply chain tier-2 excellence
- Quality, Innovation & Technology
- Sustainability & Organizational Excellence

How it is helping your company to improve further:

- Focus on Sustainability and Risk Management
- Enhanced Supplier Relationships
- Process Standardization - helps us implement structured supply chain processes
- Continuous Improvement Culture
- enhance efficiency, reduce costs, and improve overall performance

Company Photographs:



, Subros Ltd Gujarat Plant



Subros Ltd, Manesar , Haryana



Subros Ltd, Noida , UP



, Subros Ltd, Chennai

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Mr. Vivek S Joshi
Director & CEO



Mr. Shahzaad Maneck Sahiar
Senior Vice President (Operations)

SUNDARAM CLAYTON LTD

SUNDARAM CLAYTON LIMITED - THERVOYKANDIGAI, Plot no A-6/3A - SIPCOT Industrial Park, THERVOYKANDIGAI village Gummidipoondi Taluk and Tiruvallur District, GUMMIDIPOONDI

- Excellence in Environment Sustainability and Governance
- Excellence in Safety

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Sundaram Clayton Limited (SCL) is one of the largest auto components manufacturing and distribution group in India. SCL is a leading supplier of aluminium die castings to automotive and non-automotive sector. Since commencing operation in 1962, SCL has achieved many milestones and emerged as one of the preferred solution provider in machined and sub-assembled aluminium castings.

Our contribution commences from early design stage to development and supply of finished product. Over the years, we have built strategic partnership with global OE / Tier one. With the robust manufacturing driven by TQM, TPM, Lean practices and investments in state of the art technologies, SCL is poised to serve the future needs of the industry in light metal castings







Company Strength:

- Strong customer centricity with global OEM relationships
- Deep-rooted Total Quality Management (TQM) culture & Proven capability in
- handling complex supply chains and Strong R&D support for lightweight and EV
- Diverse product portfolio of PDC and GDC parts
- Certified with IATF 16949, ISO 14001, ISO 45001 and ISO/IEC 27001

ACMA Excellence Awards category explanation:

- Silver award in ESG category for excelling in implementing effective strategies
- We awarded in Safety category for promoting occupational health & safety
- Through proactive measures and commitment towards zero harm status.

How it is helping your company to improve further:

- It provides a opportunity to assess our achievements & areas for improvement
- It encourages to focus on sustainable development and safety excellence
- By participating, we gain constructive feedback and recognition.
- It motivates our team to continuously improve and set higher standards.
- It fosters healthy competition and helps us stay ahead in the industry

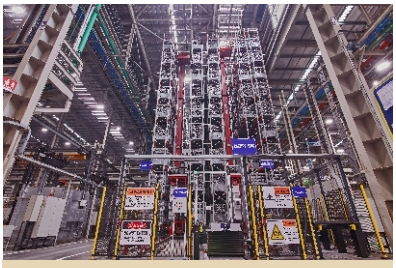
Company Photographs:



Shopfloor digital safety displays



AMR for material movements



ASRS Automated storage



Greenery development

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Mr. Vivek S Joshi
Director & CEO



Mr. Shahzaad Maneck Sahiar
Senior Vice President (Operations)

SUNDARAM CLAYTON LTD

Sundaram-Clayton Limited, No. B14, SIPCOT Industrial Growth Center, Oragadam,Sriperumbudur Taluk, KANCHEEPURAM

•Excellence in Safety

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Sundaram Clayton Limited (SCL) is one of the largest auto components manufacturing and distribution group in India. SCL is a leading supplier of aluminium die castings to automotive and non-automotive sector.Since commencing operation in 1962, SCL has achieved many milestones and emerged as one of the preferred solution provider in machined and sub-assembled aluminium castings.

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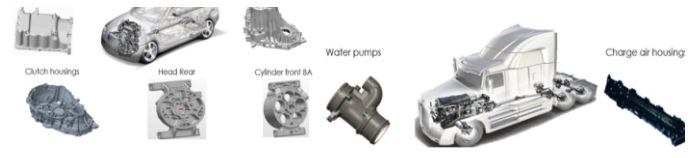



Passenger car	Commercial vehicle	Two wheeler
HYUNDAI	DAIMLER	TVS
KIA	DAF	
	PACCAR	
	VOLVO	

Company Strength:

- Strong customer centricity with global OEM relationships
- Deep-rooted Total Quality Management (TQM) culture & Proven capability in
- handling complex supply chains and Strong R&D support for lightweight and EV
- Diverse product portfolio of PDC and GDC parts
- Certified with IATF 16949, ISO 14001, ISO 45001 and ISO/IEC 27001

ACMA Excellence Awards category explanation:

- We awarded in Safety category for promoting occupational health & safety
- Through proactive measures and commitment towards zero harm status.
- Proactive safety culture through safety engineering

How it is helping your company to improve further:

- It provides a opportunity to assess our achievements & areas for improvement
- It encourages to focus on sustainable development and safety excellence
- By participating, we gain constructive feedback and recognition.
- It motivates our team to continuously improve and set higher standards.
- It fosters healthy competition and helps us stay ahead in the industry

Company Photographs:


ECO Pond


women workforce in operations


Automation cell


Greenery development

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- Excellence in Environment Sustainability and Governance
- Excellence in Skill Development



Mr. L VENKAT RAGHAVAN
DGM - MANUFACTURING



Mr. L PRASATH
GM - HR

Sundram Fasteners Limited

SUNDRAM FASTENERS LTD

Sundram Fasteners Limited, Sundram Fasteners Ltd, KARIAPATTI

CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Sundram Fasteners Limited, Krishnapuram, Kariapatti (tk), Virudhunagar Dt, was established in the year 1981.Our factory has a total area of 67 acres, which includes built-up area of 15 acres. We have green belt coverage of Rs.28.2 acres (46%) that hosts over 25,000 trees with different species. Our unit supplies around 80% of our products to OEMs and the remaining 20% to After market and Exports.

We produce the complete range of High Tensile 'standard' and 'special' fasteners (M3 to M56). Our robust manufacturing, testing and inspection facilities ensure quality of our products. Our company is certified for ISO 14001, 45001, and IATF 16949, further solidifying its commitment to excellence and also receive the prestigious Deming Award for all 17 of our units.



Sundram Fasteners Limited



0.34 MW Roof top Solar



1.526 MW Solar Farm

Company Strength:

- Being a Deming Award company, we practice TQM effectively in all our plants
- customer centricity and product quality
- Leader in environmental stewardship and building a greener future
- Our company prioritizes a culture of safety
- community engagements across all focus areas

ACMA Excellence Awards category explanation:

- Journey towards sustainability
- Skill training is based on the training need identified by means of skill matrix
- Effectiveness of the training is monitored in an objective way

How it is helping your company to improve further:

- We are exploring various ways to improve this area to take it to the next level.
- We plan to utilize our Skill Development Center effectively
- To accelerating towards water neutrality by integrating more waterless projects into our production lines
- The audit process helped us to identify the improvement areas
- Encouraging Tier – 2 suppliers to adopt the same ESG standards

Company Photographs:



Renewable energy



Greener photos



TQM Gallery



Sundram Medical Centre

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Mr.Praveen Rao
COO - Suprajit Electronics Division



Mr.Jayadev.H
General Manager - Operations and Plant Head

Suprajit

SUPRAJIT ENGINEERING LTD

Suprajit Engineering Limited - Suprajit Electronics Division, No.27 KIADB INDUSTRIAL AREA DODDABALLPURA,BANGALORE,KARNATAKA INDIA, DOD BALLAPUR

- New Product Design And Development And Localization

B

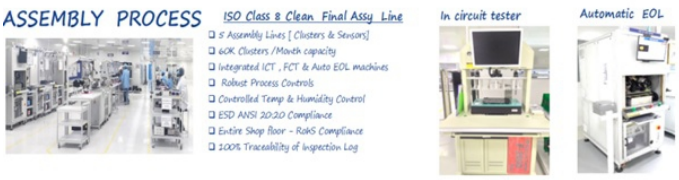
CATEGORY - VERY LARGE (TURNOVER > INR 750 CR)

Company Information: Founded in 1985, Suprajit has carved a niche as a pioneer in the design and manufacture of mechanical control cables. Recognized as India's largest cable manufacturer and the world's largest supplier in the two-wheeler cable market, Suprajit has successfully diversified into automotive lighting solutions (halogen, drop-in LED bulbs), instrument clusters, actuators, sensors and braking systems.

Suprajit Electronics Division- launched in FY24 as part of Suprajit Group's beyond-cables strategy focuses on the design, development, and manufacture of display information systems, vehicle sensors, electrical and electronic actuators, supplying marquee OEMs across 2W, PV, and off-highway segments globally.













Company Strength:

- Advanced design capability across verticals - displays, sensors & actuators
- In-house validation covering design verification to endurance testing
- Manufacturing excellence in SMT line(s), injection molding and assembly lines
- Global footprint enabling supply chain and logistic success
- Innovation excellence, entrepreneurial spirit and inclusive culture

ACMA Excellence Awards category explanation:

- Quick turnaround from customer inquiries to successful orders.
- Dedicated technology centre and in-house design & development facility
- Innovative product design and high-speed development & validation

How it is helping your company to improve further:

- Recognition among major automotive OEMs
- Foster collaborative innovation with technology partners
- Exposure to best in industry practices
- Alignment to national policies and industrial roadmaps
- Engaging leaders across OEM's, technology partners and peer manufacturers

Company Photographs:



Suprajit participation in EICMA, Italy



ACMA Awards



Awards and Recognition



Advance Test Fecility

Since 1966 ACMA EXCELLENCE AWARDS 2025

ACMA
Automotive Component Manufacturers Association of India

60th ACMA Excellence Awards & 11th Technology Summit 2026

February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi

•Excellence in Digitalization



Mr. C A Anto
Director



Mr. Sanjay Negandhi
Director

TT Connect & Grow

TERMINAL TECHNOLOGIES I PVT LTD

TERMINAL TECHNOLOGIES INDIA PRIVATE LIMITED, GUT NO. 312/2, BLDG-1,3,4, NANEKARWADI INDUSTRIAL AREA, ALANDI PHATA, TALUKA-KHED, CHAKAN, Pune, Maharashtra, 410501, PUNE MC

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: With over three decades of expertise in the interconnection domain, Terminal Technologies (I) Pvt. Ltd. (TT) has built a strong reputation as a reliable and innovation-driven manufacturer of precision-stamped and injection moulded components. TT delivers close to 2 billion high-quality parts annually, supporting safety-critical and performance-critical applications across multiple industries.

TT's capabilities span from high-precision stamped terminals to complex insert-moulded assemblies, enabling compact, reliable, and high-performance electrical interconnections. Backed by strong engineering depth and robust manufacturing systems, TT consistently supports customers from concept and design through tooling, validation, and high-volume production.



IATF 16949 : 2016 from TUV Rheinland
All 4 Plants (Mumbai, Pune & Bhilad) are IATF 16949:20016 certified.

ISO 14001:2015 from TUV Rheinland
Pune Plant is ISO 14001:2015 certified.

ISO 45001:2018 from TUV Rheinland
Pune Plant is ISO 45001:2018 certified.

Safety Markings UL Certification & CE Marking

NABL (National Accreditation Board for Testing and Calibration Laboratories)
Received the NABL Certification for testing & inspection in 2024 for TT Pune Laboratory

REACH Certification
All raw materials used for production are strictly REACH-compliant only

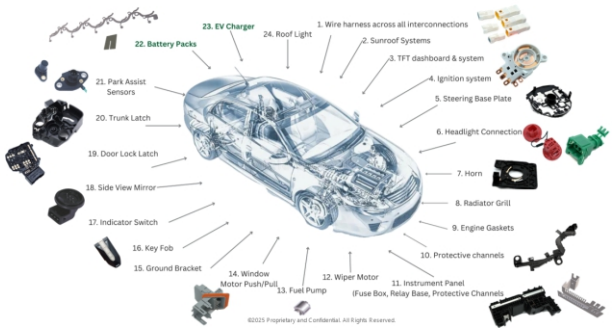
IMDS (International Material Data System)
IMDS collects, maintains, analyzes, and archives all materials used in auto

Sedex Member

Responsible Sourcing
The CMRT is a free reporting template that helps transfer information about mineral

Mace Certified
All 3 Plants (Mumbai, Pune

TT Part presence in the automotive sector



Company Strength:

- End-to-End Interconnection Solutions from design, tool, and mould development
- High-speed stamping, injection moulding, insert moulding, and product validation
- Strong application engineering expertise to support all customers' requirements
- Extensive catalogue of standard terminal and connector series for automotive
- Long partnerships with automotive OEMs, Tier-1 harness and assembly partners

ACMA Excellence Awards category explanation:

- By enabling real-time data monitoring and data-driven decision-making.
- IIoT supports the identification of losses and improvement in productivity
- The use of live dashboards, alerts, and analytics empowers teams

How it is helping your company to improve further:

- The evaluation of ACMA Excellence Awards helps us measure our performance
- The assessment encourages teams to take ownership of improvement initiatives
- Also help to adopt data-driven decision-making and implement standardized actions
- Participation in the awards strengthens a culture of learning and accountability
- With innovation, ensuring that operational excellence and digital transformation

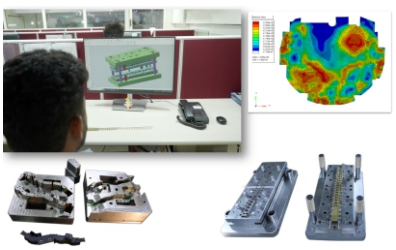
Company Photographs:



Stamping



Moulding



Tool Room



CSR

Since 1966 ACMA EXCELLENCE AWARDS 2025

ACMA
Automotive Component Manufacturers Association of India

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February 11, 2026; (1000- 2000 hrs) Hotel Taj Palace, New Delhi



Mr. Harutoshi Takagi
Managing Director

USUI SUSIRA INTERNATIONAL PVT LTD

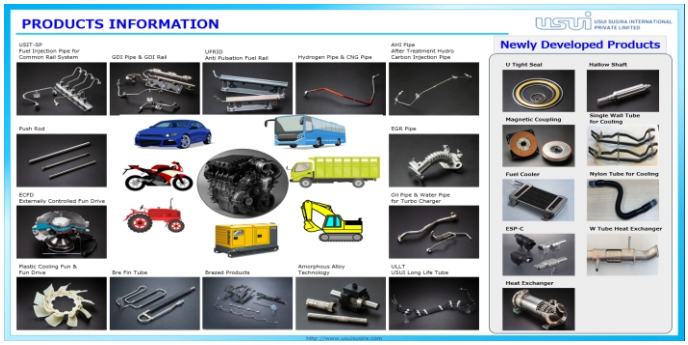
USUI Susira International Private Limited, I-2, Origins by Mahindra World City, Elliambedu Village, Ponneri, PONNERI

- Excellence in Manufacturing
- Excellence in Environment Sustainability and Governance
- Excellence in Safety

CATEGORY - LARGE (TURNOVER > INR 300 TO 750 CR)

Company Information: USUI Susira International Pvt. Ltd., established in 1976 at Chennai as Susira Industries Limited, partnered with Japan's USUI Co. Ltd. in 2013 and was rebranded to strengthen its global presence. As part of the USUI Group in India, the company focuses on expanding customer relationships and broadening its product portfolio for both automotive and non-automotive applications.

USI offers HP fuel pipes, Pushrods, GDI pipes, LP pipes and leak-off pipes, Chassis pipes, Tappets, PCN, VSR, and cold-forged components. USI is also investing in advanced manufacturing technologies, enhancing supply chain resilience, and exploring components for emerging powertrain systems including hybrid and electric vehicles to support evolving OEM requirements and global market demands.







Company Strength:

- Strong engineering & design capabilities supported by global technology expertise
- Robust manufacturing systems focusing on safety, quality, & ESG excellence.
- Deep commitment to safety excellence and zero-incident culture
- Integrated ESG practices driving sustainable and responsible operations
- Culture of continuous improvement, innovation, and operational excellence

ACMA Excellence Awards category explanation:

- The ACMA Excellence Awards recognize outstanding achievements and best practices
- The structured evaluation and feedback from the awards motivate us.
- It encourages cross-functional collaboration and drives a culture of excellence.

How it is helping your company to improve further:

- USI looks ACMA Awards as pride of excellence.
- More than recognition these awards ignites innovation.
- Being nominated for or winning an ACMA Excellence Award enhances credibility
- Drives us towards sustainable growth, improved quality & operational excellence.
- The learnings from the assessment helps us to set higher performance standards.

Company Photographs:

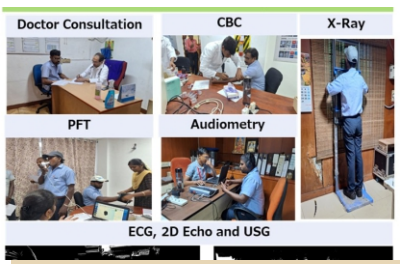

Employee Involvement in ESG



CSR Activities



Digitalization



Annual Health Check up

AMF Programs
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Unmatched Nationwide Reach:
Our programs have impacted over 1,500 plants across Pan India, ensuring widespread industry transformation.

Expert Guidance:
Led by highly qualified and experienced counselors, our programs deliver insights and strategies tailored to your business needs.

Benchmarking Success:
We facilitate the sharing of best practices across the industry, helping you stay ahead of the competition.

Profitable Investment:
Experience an attractive return on investment with our programs, designed to enhance both operational efficiency and profitability.

Full Spectrum of AMF Programs

Futuristic/Upcoming Programs
- Industry 4.0 / AI
- Electric Vehicle Support Program
- Enhancing Innovation
- Smart Manufacturing
- Due Diligence - Responsible Business Conduct

List of Programs/Projects
- AMF Wow Effect- Complete turn around project
- AMF Robotics and Automation Program
- AMF Deskilling of Manufacturing Activities
- AMF Equipment Maintenance & Optimization Program
- AMF Special Lean Process Engineering for Plastic Industries
- AMF Special Lean Process Engineering for Forging Industries
- AMF Special Lean Process Engineering for Foundry Industries
- AMF Special Lean Process Engineering for Fabrication Industries
- AMF Daily work Management Program
- AMF Uptime Improvement
- AMF Lean implementation Program
- AMF Asset Turn Ratio Improvement Project
- AMF Productivity Improvement Project
- AMF Breakeven Point Reduction Program
- AMF New Plant Initiation Project
- AMF Material Flow Cost Accounting - MFCA program
- AMF Management By Objective - Improvement Project
- AMF Paint shop Optimisation & Modernization Project
- AMF Through Put Rate Improvements Project - Bottleneck Management
- AMF Working Capital Improvement Project
- AMF Performance Enhancement Project
- AMF Employee Participation, Involvement and Engagement Project
- AMF Manufacturing and Process Engineering Project
- AMF Safe Working Culture development program
- AMF Engineering Improvement Project
- AMF Inventory Improvement Project

Assessment Programs
- Safety
- Manufacturing Excellence
- Productivity
- Skill
- Energy Efficiency
- Digitalization / Industry 4.0
- Environment, Social & Governance (ESG)

List of Clusters Programs
- AMF Program on Corrosion Control & Prevention
- AMF Program on Environment, Social and Governance (ESG)
- AMF De-Carbonization Program
- AMF Program of Diversity, Equity & Inclusiveness
- AMF Program for Business Responsibility and Sustainability Reporting (BRSR) - Core Compliance Program
- AMF Program of Diversity, Equity & Inclusiveness
- AMF CBAM Assessment, Guidance, Reporting with Operations De-Carbonisation
- AMF Zero Defect Quality Cluster
- AMF Zero Defect Plus Cluster - Zero defect in NPD process (only after ZDQ completion)
- AMF Engineering Excellence Cluster
- AMF Advance Cluster - Lean Manufacturing
- AMF New Product Development Foundation Cluster
- AMF New Product Development Design Cluster
- AMF Tool Engineering Cluster
- AMF Low Cost Automation Cluster
- AMF Rudimentary Framework Program
- AMF Human Resource Cluster
- AMF Aesthetics Quality and Customer Delight Enhancement Program
- AMF Program for TPM Practices Implementation
- AMF special Program for Equipment and Utility Maintenance
- AMF Supply Chain Improvement Program
- AMF Program for Quality System Adherence

To know more about programs please contact :

Benjamin Joseph
Principal Counselor
abenjamin.joseph@acmamf.in

Surekha Deshmukh
Asst. Director
surekha.deshmukh@acmamf.in

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Why Automotive Suppliers Must Rethink Engineering & Change Discipline

From Excel Chaos to Audit-Ready Control

Indian automotive suppliers are operating in one of the most demanding environments they have ever faced. OEM expectations are rising, audit scrutiny is increasing, and product complexity is growing - yet many suppliers are still relying on Excel, emails, and shared drives to manage engineering data, changes, and launches.

This is not a failure of intent or effort. It is a structural gap between today's supplier reality and the level of control now expected.



Mr. Himanshu Zalavadiya
Founder and CEO
Steepgraph Systems

In many supplier organizations, **engineering data is scattered** across Excel files, emails, and local folders, creating confusion about the latest BOMs, drawings, and approved changes. Manufacturing teams often **work with outdated information**, while audit preparation becomes stressful and reactive. These issues usually surface during audits, OEM escalations, or costly launch rework - when fixing them is most difficult.

The real problem is not audit pressure, but the **lack of scalable engineering and change discipline**. As suppliers grow in customers, variants, and programs, informal systems stop working and **unpredictability increases**. This often leads to internal friction between Engineering and Quality teams, not due to intent but because the system lacks clarity and structured control.

When suppliers try to address this, they are typically offered **two extremes**: continue using Excel and emails or adopt heavy, complex enterprise PLM systems. **Both create challenges** - one increases risk, while the other brings cost and disruption. What **suppliers truly need** is not more features, but **stronger control and a structured foundation** for managing engineering and change processes.

Leading suppliers are adopting a **maturity-driven approach** by first establishing a **single source of truth**, **clear ownership and versioning**, **structured change management**, and alignment with manufacturing. This builds predictability, audit confidence, and operational efficiency. Digital transformation begins with clarity and discipline - and those who start early gain control, scale confidently, and reduce firefighting.

ScaleB works with automotive and aerospace suppliers to help them build engineering and change control discipline - step by step, without heavyweight PLM complexity

- www.ScaleB.com

TSF

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~$3.7 Bn. Consolidated Turnover FY25 | **20** Business Entities

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*Data as on 1st February 2026

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