



AUTOMOTIVE DIRECTORY 2026



- Auto Ancillaries
- Auto Batteries
- Engines
- 2/3 Wheeler
- Passenger Cars/Heavy Vehicles

information - analysis - insights



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Company

Tel Telephone
Fax Fax

Address
City, ST ZIP

Website
Email

Indian Automotive Sector

India's Automotive Industry Sector is set to grow at a 7% CAGR over the next five years and will reach USD 300 billion by the year 2026.

The automobile industry is supported by various factors such as availability of skilled labor at low cost, robust R&D centres and low cost steel production.

New players like Kia Motors, MG Motors, BYD-Electra are setting up shop in India with latest technologies augurs well for the Indian automotive market.

In this scenario, we bring this Automotive Directory 2026, which is an attempt to profile the automotive and auto ancillary production companies with their company profile, expansion plans etc., along with details of key personnel, address, tel/fax/email etc.,.

The directory covers all auto/auto component manufacturers in India making engines, tyres, batteries, cars, tractors and a host of automotive component mfrs..

Overview

The Indian Automotive Industry is the fourth largest automotive market in the world. With respect to commercial vehicles, it is the 7th largest in the world. India is the largest producer of two-wheeler and three-wheeler in the world.

The industry has recently slowed down due to evolutionary phase in terms of technology and government regulations. The industry is slowly moving from internal combustion engine to electric powered vehicles. Besides, it is also facing stringent regulations in terms of emission control norms of Bharat Standard VI which came into effect from April 2020. In 2023, Indian government introduced flex fuel regulations and safety grades came into force.

Despite these structural bottle-necks, the investment have never slackened in India. Major automotive producers like Audi, MG Motors, Kia Motors, BYD-Electra Motors have invested in setting up new greenfield production facilities.

The cutting edge automotive startups have also entered the Indian scene with Toyota investing around US\$ 100 million towards self-driving and robotics.

Its supportive eco systems of automotive components have also evolved and grown to global standards. With high quality manufacturing expertise and low manufacturing cost has resulted with global majors like Bosch, Visteon, Valeo, Bosch, Magna, Federal-Mogul Corporation and Denso have set up shop.

To grow the industry, government of India has initiated several policies in the recent years. Formation of National Automotive Testing and R&D Infrastructure Projects (NATRIP) and Automotive Mission Plan 2006-16. FDI upto 100% is allowed in this segment. The segment contributes around 2.3% to the total GDP of the country.

Drivers for the industry:-

Aftermarket remains lucrative for the segment. Low scrappage of vehicles results in rise of this segment. The segment is dominated by Tier -1, who have deeper pockets and they have offshored design and development work and patronize local manufacturing here.

Indian Automotive Sector

Commercial Vehicle Market: Indian Commercial Vehicles market is estimated at 11 lakh vehicles per annum. Recently, there has been a momentum in the market in anticipation of tough regulatory measures in Euro VI and ABS/Crash test measures. The new regulations is likely to hit air pocket after a period of smooth growth. Indian CV manufacturers are increasingly focus more on exports to African and Latin American Markets as well as in SAARC region.

With advent of GST, emerging business models will redefine how the load is managed, thereby impacting the OEM business plans such as aggregators (asset light models and new players in VC), multi-model transportation, etc.,

Indian -3-wheeler market : India is the largest producer of 3-wheelers in the world. They produce 0.8 million units every year and around 0.36 million units are exported to African, Latin America and other South Asian countries. The sector is set to grow in passenger segment, as it makes the affordable transport for shorter distance. It also offers a good option for last mile connectivity in goods transport. With the launch of mini trucks from Tata Ace, Mahindra Maxximo it has eaten some of cargo segments from 3 wheeler with better load carrying capability without losing any advantage of 3 wheelers. They have better stability, safety, speed style and space. The cargo 3-wheeler segment has registered a negative growth of 9% CAGR over the 3 years, while the mini truck 4 wheelers have grown an impressive 21%.

The 3-wheeler industry is also upgrading itself from 2-stroke vehicles to 4-stroke vehicles, offering multi fuel options from petrol to diesel/CNG/LPG. With rapid economic growth leaving high disposable income passenger 3 wheeler segment will be robust with evolving travel patterns. Over the long term, the segment looks positive with exports providing the required numbers. This has lead to increase in the no. of players.

Indian- 2-Wheeler market : India has around 12 OEM who has international presence as well garners lion share in two wheeler market. The market has reached a size of 22 million units. New Models, have all helped the industry to reach new milestone.

Premium segment is also expected to expand with launch of more new bikes and scooters with new regulations like ABS becoming mandatory. Scooters continue to dominate the segment in rural and as a family bike for women and kids.

Electric Vehicles Market : Building on this foundation, the Indian electric vehicle (EV) market is entering a pivotal "consolidation and scale" phase as we head toward 2030. According to recent government projections from the Ministry of Road Transport and Highways, the sector is forecasted to reach a staggering valuation of ₹20 lakh crore by 2030, potentially creating over 5 crore new jobs. This growth is no longer limited to the two- and three-wheeler segments, which currently lead with over 80% penetration targets; it is now aggressively moving into the passenger vehicle and commercial trucking sectors.

Indian Automotive Sector

The 2026–2030 Outlook : The transition from the FAME-II scheme to the more targeted PM E-DRIVE and the Scheme to Promote Manufacturing of Electric Passenger Cars (SPMEPCI) has shifted the focus toward localizing the supply chain. A critical catalyst for this forecast is the plummeting cost of lithium-ion batteries—now reaching approximately \$55 per kWh—combined with the development of domestic lithium reserves in Jammu and Kashmir.

By 2026, affordable EVs are expected to go mainstream with major entries from legacy players like Maruti Suzuki and Hyundai, bridging the price gap with internal combustion engines (ICE). To support the projected 1 crore annual vehicle sales, India is targeting the installation of 1.32 million charging stations by the end of the decade. While ICE vehicles will continue to co-exist, the shift toward a 30% private car penetration by 2030 appears increasingly inevitable, driven by favorable GST rates (5% for EVs vs. 28% for ICE) and maturing domestic battery manufacturing under the Production Linked Incentive (PLI) schemes.

Automotive Tyres : India is one of the largest tire markets in the world. It has over 60 manufacturing plants across India. Many local tire manufacturers have invested heavily in world class technology and research and development systems over the years. It has resulted that many local players act as OEM supplier for global brands like Toyota, Ford and GM.

India is also one of the large market where replacement tyre plays a huge role in market dynamics. The reason being Indian tends to extend the life of vehicle with their own unique methods

Automotive Battery Market : Indian Automotive Battery industry is valued at INR 2400 billion with industrial battery market estimated at INR 1200 billion. Automotive batteries are an interesting piece of technology, they are used to drive most electrical devices an automobile could possess but they can also be used in industrial segment. Industrial leaders like Exide, Amara Raja are also present in the industrial segment which uses battery in power lifts, telecom equipment, railways etc.,.

With advancement in hybrid technology, this becomes the norm as they will become a part of the power train when it comes to hybrid and electric applications.

Another interesting feature in Indian automotive battery scene is its OEM share is only 30% and 70% comes from replacement market. Here unorganized players have 50% market share. Indian automotive battery market holds a lot of promise – with new entrants like Minda partnering with Panasonic etc.,

Company Name	Location
A A Autotech Pvt Ltd	Haryana
A A Friction Materials Pvt Ltd	Delhi
A B Tools Pvt Ltd	Himachal Pradesh
A G Automotive Pvt Ltd	Maharashtra
A G Industries Pvt Ltd	Haryana
A J Auto Pvt Ltd	Maharashtra
A Raymond Fasteners India Pvt Ltd	Maharashtra
A T India Auto Parts Pvt Ltd	Karnataka
AAM India Manufacturing Corporation Pvt Ltd	Maharashtra
Aar Aar Technoplast Pvt Ltd	Haryana
Aarkay Automotives Pvt Ltd	Madhya Pradesh
Abhijeet Plastics (India) Pvt Ltd	Maharashtra
ABI Showatech India Pvt Ltd	Tamil Nadu
Abilities India & Piston Rings Pvt Ltd	Delhi
Ability Auto Pvt Ltd	Gujarat
Accurate Products Corporation Pvt Ltd	Tamil Nadu
Accuweigh Automation & Solutions Pvt Ltd	Maharashtra
Ace International	Delhi
Ace Tyres Pvt Ltd	Telangana
Acey Engineering Pvt Ltd	Gujarat
Acil Ltd	Delhi
Action Batteries Pvt Ltd	Punjab
Adinath Forging Pvt Ltd	Haryana
Aditya Auto Products & Engineering India Pvt Ltd	Karnataka
Admach Auto India Ltd	Haryana
Advance Forgings Pvt Ltd	Haryana
Advantek Fuel Systems Pvt Ltd	Delhi
Advik Hi-Tech Pvt Ltd	Maharashtra
Aequs Pvt Ltd	Karnataka
Aero Pistons Pvt Ltd	Andhra Pradesh
Aerol Formulations Pvt Ltd	Delhi
Agarwal Fasteners Pvt Ltd	Maharashtra
Agarwal Rubber Ltd	Telangana
Agrasen Engineering Industries Ltd	Rajasthan
Agrim Components Pvt Ltd	Haryana
Aisin Automotive Karnataka Pvt. Ltd	Karnataka
Aisin Automotive Pvt Ltd	Haryana
Ajanta Manufacturing Ltd	Gujarat
Akal Springs Ltd	Punjab
AKG India Pvt Ltd	Tamil Nadu
ALF Engineering Pvt Ltd	Maharashtra

Corp Office

Plot No 13 14, Sector 5,
IMT Manesar,

Gurgaon-122001 Gurgaon Haryana

Tel : 0124-439 6900 / 439 6907 Mobile : 83948 80386

Email : info@askbrake.com

About the Company

AAA caters to the leading auto majors including Honda Motorcycle & scooter, Hero Moto Corp, Denso, Magneti Marelli, UFI filters etc. The company manufactures automotive components used in two-wheeler drum braking systems, including friction materials, such as brake shoes, safety control cables and other aluminium PDC and machined components, such as brake panels, crank cases, and hubs.

The company has set up an additional facility to expand its PDC capacity under Autotech. This company manufactures small and heavy components, mainly for the two-wheeler industry. The group also has paint shops and computer numerical control (CNC) machining section.

APK (promoted by Mr Prashant Rathee) and AK (promoted by Mr Aman Rathee) are owned by the same business family as ASK and Autotech, and are engaged in the after-market friction material segment. Now, all the entities have been merged into ASK Automotive Ltd.

Current Projects**Key Personnel**

Names	Designation	Tel/Email
Prashant Rathee	Director	0-98103 12860 / pratheeask@gmail.com
Aman Rathee	Director	0-98184 64399 / amanrathee@gmail.com
Sunil Kumar Bisht	Director	0-9765402027 / skbisht@askbrake.com
Naveen Saini	Sr. Manager	
Ajit Singh	QA Engineer	
Gajendar Kumar	Dy.Manager-Accounts	
Gulshan Yadav	Asst.Manager - HR	
Vishal Puri	Production Head	
Deepak Fagna	Junior Engineer	info@askbrake.com
Pawan Kumar	Executive	
Sandeep Rathee	Manager (HR)	
Rajani Sharma	Vice President	
Rahul Saini	Assistant Manager	
Koustov Sarkar	DGM	
Sandeep Kumar Sharma	Junior Engineer	

Plants / Offices

Plant	Tel: 0124-4006432
Plot No 157-158, Sector 5,	
IMT Manesar, Gurgaon	
Gurgaon - 122001 Haryana	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Group :**Corp Office**

Flat No. 104, 929/1, Naiwala

Faiz Road, Karolbagh

New Delhi-110005 Delhi Delhi

Tel : 011-2875 8433 Mobile : 92058 86715

Email : pr@aafriction.com roc@askbrake.com ab@aafriction.com

About the Company

A A Friction Materials Pvt Ltd is planning to set up a new manufacturing facility to produce brake linings in Manesar in Gurgaon in Haryana. The project cost is estimated at Rs. 95 million.

Current Projects**Key Personnel**

Names	Designation	Tel/Email
Prashant Ratee	Director	0-98103 12860 / pratheask@gmail.com/pr@aafriction.com
Aman Rathee	Director	0-98184 64399 / amanrathee@gmail.com
Rajesh Kataria	Director	0-96504 41616 /rajhr3@yahoo.co.in
Ankit Kumar	Deputy Manager Quality Assurance	

Plants / Offices

Plant	Tel: 011-2875 8433 /0-9205886715
Plot No. 5, Sector 7	
IMT, Manesar	Email: pr@aafriction.com
Gurgaon - 122050 Haryana	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Plant

Plot No.7 & 8, Sector 3,
Industrial Area, Parwanoo,

Solan-173220 Solan Himachal Pradesh

Tel : 01792-232700 / 233051 / 233052 Mobile : 0-92185 86000 / 1972 232423

Email : info@abtoolslimited.com sobby@abtoolslimited.com rajanjain@abtoolslimited.com

About the Company

A B Pvt Ltd is part of the Gainda Mull Hem Raj (SHIMLA) group. It was established in the year 1983, at Parwanoo, a small industrial town located in District of Solan and in the State of Himachal Pradesh.

Its plant laid out in 8100 square meters and has a capacity to manufacture 9600 MT of castings in various grades and sizes.

Current Projects**Key Personnel**

Names	Designation	Tel/Email
Rajan Jain	Joint Managing Director	0-98160 32627 /0-7922 32700/ rajanjain@abtoolslimited.com
Saurabh Jain	Executive Director	0-98169 09000/92 185 86000/sobby@abtoolslimited.com
Sidhartha Jain	Director	0-92185 18600 /sidharath@marigoldsarovarportico.com
Gaurav Goel	Director	
Abhishek Negi	Engineer	

Plants / Offices

Plant	Tel: 01792-232700 / 233051 / 233052
Plot No. 7&8	Fax: 01792-232423
Sector 3	Email: info@abtoolslimited.com
Solan - 173220 Himachal Pradesh	

Captive Power Plant	:	
Existing Capacity	:	7200 tpa
Upcoming New Capacity	:	

Group :

Corp Office

M-160 & 161, Waluj
 MIDC Industrial Area
 Waluj-431133 Aurangabad Maharashtra
 Tel : Mobile : 9822531367/9970053905
 Email : hiwarkar2000@yahoo.com

About the Company

Current Projects

Key Personnel

Names	Designation	Tel/Email
Fulchand Balu Hiwarkar	Director	0-91759 18847 /hiwarkar2000@yahoo.com
Asha Fulchand Hiwarkar	Director	

Plants / Offices

Plant	0-98225 31367/0-99700 53905
M-160 & 161, Waluj	
MIDC Industrial Area	hiwarkar2000@yahoo.com
Waluj - 431133 Maharashtra	

Captive Power Plant	:	
Existing Capacity	:	
Upcoming New Capacity	:	

Ibis Automotive Directory 2026 – is one of the top sources of information available in Indian Automotive Sector. This directory provides every detail about the sector – it contains **profiles of** all automotive companies - OEMs, auto ancillaries, tyre companies, automotive battery mfrs., two-wheeler/three wheeler /passenger car and other automotive plants

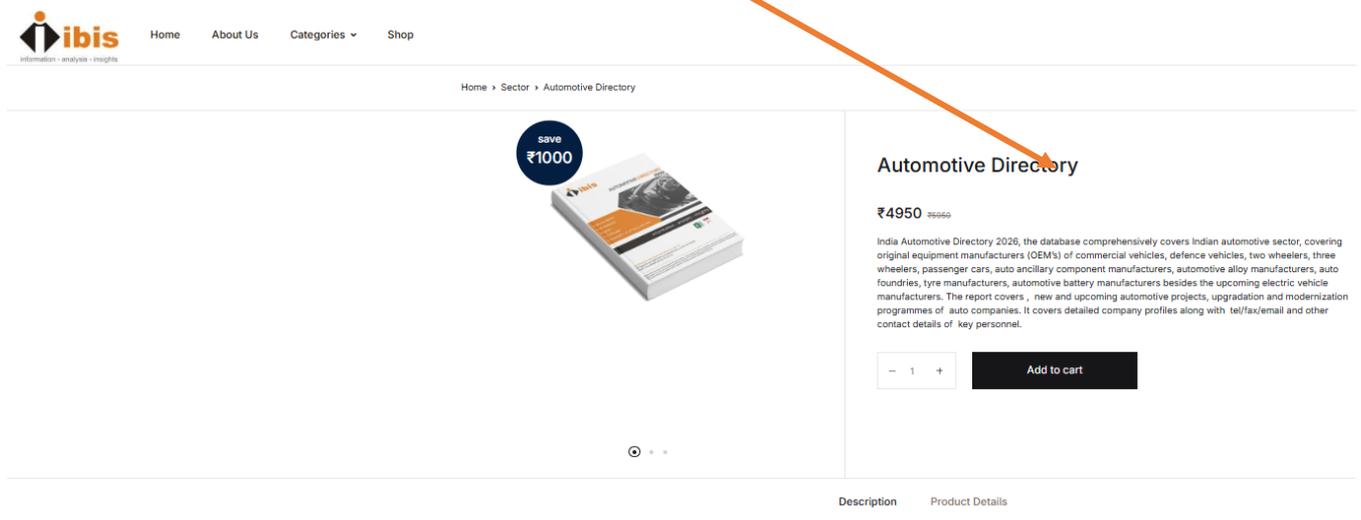
their history, **acquisitions, co-generation, upcoming capacity**, New projects, technology up gradation plans, plans, investments, details etc.,

The directory contains key personnel details of **1,690** Indian Automotive Plants along with their **direct email-ids, telephone numbers, mobile numbers and 5,595+ contact details of all automotive plants in the country – with address, tel/fax/mobile/email etc.,**

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India Automotive Directory 2026, the database comprehensively covers Indian automotive sector, covering original equipment manufacturers (OEM's) of commercial vehicles, defence vehicles, two wheelers, three wheelers, passenger cars, auto ancillary component manufacturers, automotive alloy manufacturers, auto foundries, tyre manufacturers, automotive battery manufacturers besides the upcoming electric vehicle manufacturers. The report covers, new and upcoming automotive projects, upgradation and modernization programmes of auto companies. It covers detailed company profiles along with tel/fax/email and other contact details of key personnel.

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Description Product Details

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Over 1600+ manufacturing plants and 5,400+ key personnel data

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