

Top 10 OEM Manufacturing Companies in India for Custom Product Manufacturing (2026)



India has emerged as a major manufacturing destination for businesses looking for reliable OEM manufacturing companies, customized products, and scalable production solutions. Growing demand for locally manufactured products, advanced engineering, and cost-effective production has encouraged businesses across industries to work with specialized OEM partners.

[Original Equipment Manufacturers](#) (OEMs) play an important role in helping brands develop and manufacture products without investing in complete manufacturing infrastructure themselves. Depending on the project, an OEM

partner can support product design, prototyping, tooling, material processing, component manufacturing, assembly, finishing, quality inspection, and large-scale production.

The right [OEM manufacturing company](#) can also help businesses improve product quality, reduce production challenges, and bring customized products to market more efficiently. This is particularly important for industries such as automotive, consumer appliances, electronics, mobility, industrial equipment, healthcare, and home products.

With several established manufacturers operating across different sectors, choosing the right partner depends on factors such as manufacturing capabilities, material expertise, quality systems, customization capabilities, production capacity, and industry experience.

Here are ten leading OEM manufacturing companies in India to consider for custom product manufacturing in 2026.

1. Jindal Lifestyle

[Jindal Lifestyle](#) is an established OEM manufacturing partner specializing in stainless steel products and components for multiple industries. The company supports businesses that require customized manufacturing solutions, from product development and prototyping to production and finishing.

Its OEM capabilities include processes such as laser cutting, CNC cutting, forming, welding, robotic welding, polishing, and surface finishing. These capabilities allow Jindal Lifestyle to manufacture customized stainless steel components and products according to specific design, dimensional, and application requirements.

One of the key advantages of working with an experienced OEM manufacturer is the ability to manage multiple stages of product development under one manufacturing ecosystem. Jindal Lifestyle offers design and development support,

prototyping, tooling, and production capabilities to help businesses move from an initial product concept to commercial manufacturing.

The company serves customers across sectors including home appliances, cookware, mobility, industrial applications, and other consumer and B2B product categories. Its focus on stainless steel also makes it relevant for applications where durability, corrosion resistance, hygiene, and long-term performance are important.

For brands looking for a manufacturing partner capable of producing customized stainless steel products and components at scale, Jindal Lifestyle offers an integrated OEM manufacturing approach.

2. Tata AutoComp Systems

Tata AutoComp Systems is a major Indian automotive component manufacturer serving vehicle manufacturers and other automotive customers. The company has capabilities across several automotive product categories and supports both domestic and international customers.

Its portfolio includes products and systems related to automotive interiors, seating, electrical and electronic systems, batteries, and other vehicle components. The company also works across emerging mobility requirements, including technologies associated with electric vehicles.

Its engineering capabilities and established manufacturing infrastructure make Tata AutoComp Systems a significant player in India's OEM ecosystem. For businesses operating in automotive and mobility applications, its experience in developing and supplying vehicle components makes it an important company to consider.

3. Samvardhana Motherson International

Samvardhana Motherson International is one of India's most prominent automotive component manufacturers, with a large global manufacturing and supply network.

The company manufactures a broad range of automotive products, including wiring harnesses, mirrors, polymer components, lighting systems, interior modules, and precision-engineered products. Its diversified portfolio enables it to serve different vehicle platforms and automotive applications.

Motherson has built long-term relationships with major automotive manufacturers and operates across multiple international markets. Its manufacturing network, engineering capabilities, automation, and focus on quality allow it to support complex and high-volume automotive programs.

For businesses requiring an OEM partner with extensive automotive experience and global production capabilities, Samvardhana Motherson International is a notable manufacturer in India.

4. Bharat Forge

Bharat Forge is a well-known Indian manufacturer specializing in forged and engineered components. The company has extensive experience serving automotive, industrial, energy, and other sectors.

Its manufacturing capabilities include forging, machining, engineering, and component development. The company produces products such as crankshafts, connecting rods, steering components, axle parts, chassis components, and other precision-engineered products.

Bharat Forge also places strong emphasis on research and development, advanced engineering, lightweight materials, and new mobility technologies. Its ability to manufacture complex components and support large production programs has helped it establish a strong position in the OEM manufacturing sector.

Businesses looking for an experienced manufacturer for engineered metal components and high-volume production can consider Bharat Forge based on their application requirements.

5. Uno Minda

Uno Minda is a diversified automotive component manufacturer serving passenger vehicles, commercial vehicles, two-wheelers, and other mobility segments.

The company's product portfolio includes automotive switches, lighting systems, sensors, alloy wheels, seating solutions, electronic components, and other vehicle systems. It works closely with automotive manufacturers to develop products based on changing vehicle requirements.

As vehicles become more connected and technology-driven, automotive OEM suppliers are increasingly required to combine mechanical manufacturing with electronics and smart technologies. Uno Minda has expanded its capabilities in these areas while continuing to serve traditional automotive component requirements.

Its manufacturing network and focus on product development make it a relevant OEM manufacturing company for businesses operating in India's automotive and mobility ecosystem.

6. Bosch Limited

Bosch Limited is one of the most recognized automotive technology and manufacturing companies operating in India. The company has a long-standing presence in automotive components, engineering, and mobility technologies.

Its product and technology portfolio covers areas such as fuel injection systems, braking technologies, electronic control systems, sensors, automotive electronics,

and other vehicle technologies. Bosch also supports the transition toward electric and connected mobility.

The company's strong engineering capabilities, research focus, manufacturing infrastructure, and emphasis on product reliability have helped it establish long-term relationships with automotive manufacturers.

For businesses operating in automotive technology and requiring advanced engineering and manufacturing capabilities, Bosch remains an important name in India's OEM ecosystem.

7. Sundram Fasteners

Sundram Fasteners is an established manufacturer of automotive and industrial components, with a strong focus on precision manufacturing.

Its product range includes fasteners, precision components, powertrain-related products, radiator caps, gears, and other engineered components. The company supplies products to leading automotive manufacturers in India and international markets.

Precision is particularly important in automotive OEM manufacturing because components must meet strict dimensional and performance requirements. Sundram Fasteners focuses on machining, quality control, process improvement, and manufacturing consistency to meet these requirements.

Its long-standing experience in automotive component manufacturing and relationships with global customers make it a relevant supplier for businesses seeking reliable production capabilities.

8. Endurance Technologies

Endurance Technologies is a major automotive component manufacturer with capabilities across aluminum die casting, suspension systems, braking systems, transmission products, and other vehicle components.

The company primarily serves two-wheeler and passenger vehicle manufacturers while also developing capabilities for changing mobility requirements. Its manufacturing operations combine engineering, automation, production technologies, and quality control.

As automotive manufacturers increasingly focus on weight reduction and improved vehicle efficiency, materials and manufacturing processes have become increasingly important. Endurance Technologies' experience in aluminum components and precision automotive systems positions it within this evolving manufacturing landscape.

Its manufacturing infrastructure and experience with high-volume automotive production make it an established OEM supplier in India.

9. Varroc Engineering

Varroc Engineering is an Indian automotive component manufacturer with a diverse product portfolio covering lighting, electrical and electronic systems, polymers, and precision-engineered automotive components.

The company supplies products to automotive manufacturers across domestic and international markets. Its lighting portfolio includes solutions for different vehicle applications, while its broader product capabilities cover several electrical, polymer, and engineered component categories.

Modern automotive manufacturing requires suppliers to combine product development, engineering, manufacturing, and quality management. Varroc focuses on these areas while developing solutions for evolving vehicle technologies.

Its international presence and experience in supplying automotive manufacturers make Varroc Engineering another company worth considering when evaluating OEM manufacturing partners.

10. Dixon Technologies

Dixon Technologies is a prominent Indian electronics manufacturing company providing manufacturing and related services across several product categories.

Its manufacturing portfolio includes consumer electronics, mobile devices, lighting products, home appliances, and other electronic products. The company supports brands that want to outsource part or all of their electronics manufacturing requirements.

Electronics manufacturing often requires specialized assembly processes, component sourcing, testing, quality control, and production management. An experienced electronics manufacturing partner can help brands manage these requirements while allowing them to focus on product development, marketing, and distribution.

Dixon Technologies has built its position around electronics manufacturing and serves businesses across different technology and consumer product categories.

What Makes a Good OEM Manufacturing Company?

Selecting an OEM manufacturing company should not be based only on production costs. A manufacturer may offer competitive pricing but still create challenges if it lacks the required technology, quality systems, customization capabilities, or production capacity.

Before selecting an OEM partner, businesses should evaluate several factors.

Manufacturing Capabilities

The manufacturer should have the right machinery, processes, and technical expertise required for the product. Depending on the application, this may include cutting, forming, machining, welding, fabrication, casting, molding, assembly, or surface finishing.

Customization and Product Development

Custom manufacturing often requires changes to dimensions, materials, finishes, components, or product designs. An OEM partner with design, engineering, prototyping, and tooling capabilities can make the product development process more efficient.

Quality Management

Quality is one of the most important considerations when selecting an OEM manufacturing partner. Businesses should evaluate inspection systems, testing processes, quality certifications, traceability, and production controls before entering into a long-term partnership.

Production Capacity

A manufacturer should be able to support the required production volume. Businesses should consider not only current requirements but also future demand and scalability.

A manufacturing partner that can move from prototype production to commercial-scale manufacturing can reduce the need to change suppliers as the business grows.

Material Expertise

Material knowledge becomes particularly important when the product depends on specific performance characteristics. Stainless steel, aluminum, polymers, and

other materials require different manufacturing processes and finishing techniques.

For stainless steel products, for example, manufacturers need expertise in grades, forming, welding, fabrication, polishing, and surface finishing.

End-to-End Manufacturing Support

An OEM partner capable of managing multiple stages of production can simplify supply chain management. Businesses may benefit from working with manufacturers that provide support from product development and prototyping through production, finishing, inspection, and delivery.

Why Businesses Choose OEM Manufacturing in India

OEM manufacturing allows businesses to access specialized manufacturing capabilities without building their own complete production infrastructure. This can be particularly useful for brands entering new product categories or expanding existing product lines.

Working with an experienced OEM can provide access to specialized machinery, skilled manufacturing teams, established quality systems, and production expertise. It can also help businesses manage changing production volumes more effectively.

India's growing manufacturing ecosystem provides opportunities across automotive, electronics, appliances, industrial products, mobility, cookware, healthcare, and other sectors.

However, every OEM manufacturing project has different requirements. The ideal partner depends on the product, material, design complexity, quality standards, production volume, customization requirements, and target market.

Why Stainless Steel OEM Manufacturing Is Gaining Importance

Stainless steel is widely used in applications where durability, corrosion resistance, hygiene, and long service life are important. These properties make it suitable for products and components used in several industrial and consumer applications.

However, manufacturing stainless steel products requires more than simply selecting the right material. Cutting, forming, welding, finishing, and fabrication must be carried out with appropriate processes to achieve the required dimensions and appearance.

An experienced stainless steel OEM manufacturer can bring material knowledge and manufacturing expertise together. This can help businesses develop customized products while maintaining consistency across production volumes.

Jindal Lifestyle combines stainless steel expertise with OEM manufacturing capabilities, including product development, prototyping, tooling, fabrication, welding, and finishing. This integrated approach can be useful for businesses looking for customized stainless steel products and components rather than standard off-the-shelf products.

Conclusion

India's OEM manufacturing industry continues to expand as businesses look for reliable partners for custom product development and large-scale production. From automotive components and electronics to stainless steel products, industrial components, and mobility solutions, OEM manufacturers support a wide range of industries.

The right OEM manufacturing company should offer more than production capacity. Businesses should look for a partner with relevant material expertise,

modern manufacturing technology, strong quality systems, customization capabilities, and the ability to scale production.

For businesses looking for customized stainless steel products and components, Jindal Lifestyle offers an integrated OEM manufacturing approach covering product development, prototyping, tooling, manufacturing, and finishing. Its focus on stainless steel and customized manufacturing makes it a relevant option for brands and businesses looking for reliable OEM manufacturing capabilities in India in 2026.