

# INDIAN AUTO COMPONENT INDUSTRY

Industry to incur capex of around Rs. 20,000-25,000 crore in FY2026

August 2024



#### **Highlights**





Click to see full report

R&D expenses for ICRA's sample set have remained low at an average of 1-2% of OI. This is significantly lower than the global counterparts, where the average has been 8-10.5% over the last few years.



**Domestic OEM demand constituted 56% of revenues for the industry in FY2024, while exports made up 29%** for the same period. Most domestic auto sub-segments reached or exceeded pre-Covid volumes in FY2024 and ICRA expects them to grow at a moderate pace in FY2025. Ancillaries are investing in capacity enhancements, new products and product development for committed platforms for the domestic market.



Exports from India, though less than 10% of the global auto component market, have grown in the last few years at a sharp CAGR of 14% between FY2020 and FY2024, and there is potential in auto component export, as India gains spotlight in the global arena. Factors like rising supplies to new platforms because of vendor diversification by global OEMs, higher value addition partly stemming from higher outsourcing by global Tier-Is and OEMs, aftermarket demand potential, increasing cost competitiveness and opportunities for casting/forging players from plants in EU shutting due to viability issues augur well for auto ancillaries.



Gradual increase in usage of advanced components that are unavailable in India led to increased imports. Absence of technology has been a key impediment in localising advanced components, and there is significant scope for localisation and development of vendor ecosystem for the same going forward. With premiumisation and periodic changes in regulatory norms, the demand for these components has gone up. Further, the proportion of alternate powertrains is expected to increase going forward, and only about 30-40% of the EV supply chain is currently localised. Ancillaries are working on these areas, and schemes like the production linked incentive scheme (PLI) are a step in the right direction for this.



These factors are likely to drive capex for auto ancillaries over the medium term. ICRA's interaction with large auto component suppliers indicates sizeable capex in FY2025. The industry is likely to incur around Rs. 15,000-20,000 crore in FY2025 and Rs. 20,000-25,000 crore in FY2026. Capex is expected to hover around 7-8% of operating income (OI) over the medium term, funded largely through internal accruals, except for larger projects (like battery cell localisation) which would be funded primarily through debt initially. As a result, the debt metrics for ancillaries are likely to remain comfortable over the medium term.



Name	Designation	Email	Contact Number
Shamsher Dewan	Senior Vice-President and Group Head	shamsherd@icraindia.com	0124 – 4545 328
Srikumar K	Senior Vice-President and Co-Group Head	ksrikumar@icraindia.com	044 – 4596 4318
Vinutaa S	Vice-President and Sector Head	vinutaa.s@icraindia.com	044 – 4596 4305
Sriraman Mohan	Senior Analyst	sriraman.mohan@icraindia.com	044 – 4596 4316
Kishore Kumar A	Analyst	kishore.a@icraindia.com	044 – 4596 4312

















### **ICRA Business Development/Media Contact Details**

Name	Designation	Email	Contact Number
L Shivakumar	Chief Business Officer	shivakumar@icraindia.com	022-61693304
Neha Agarwal	Head – Research Sales	neha.agarwal@icraindia.com	022-61693338
Rohit Gupta	Head Business Development – Infrastructure Sector	rohitg@icraindia.com	0124-4545340
Vivek Bhalla	Head Business Development – Financial Sector	vivek.bhalla@icraindia.com	022-61693372
Vinita Baid	Head Business Development – Corporate Sector - West & East	vinita.baid@icraindia.com	033-71501131
Shivam Bhatia	Head Business Development – Corporate Sector - North & South	shivam.bhatia@icraindia.com	0124-4545803
Naznin Prodhani	Head – Group Corporate Communications & Media Relations	communications@icraindia.com	0124-4545860



















#### © Copyright, 2024 ICRA Limited. All Rights Reserved.

All information contained herein has been obtained by ICRA from sources believed by it to be accurate and reliable. Although reasonable care has been taken to ensure that the information herein is true, such information is provided 'as is' without any warranty of any kind, and ICRA in particular, makes no representation or warranty, express or implied, as to the accuracy, timeliness or completeness of any such information. Also, ICRA or any of its group companies, while publishing or otherwise disseminating other reports may have presented data, analyses and/or opinions that may be inconsistent with the data, analyses and/or opinions in this publication. All information contained herein must be construed solely as statements of opinion, and ICRA shall not be liable for any losses incurred by users from any use of this publication or its contents.



## **Thank You!**

