

Press Conference

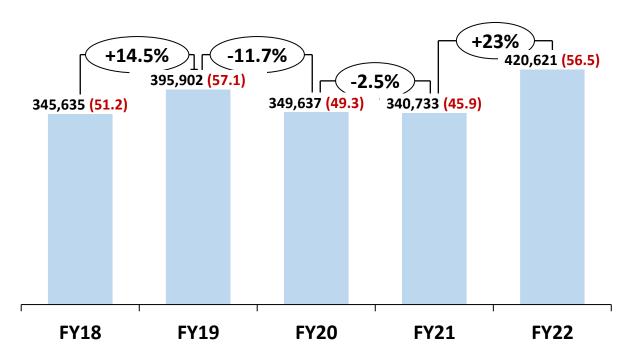
Auto Components Industry Review

FY 2022/ FY 2021

22rd August 2022, New Delhi

FY 2022: Auto Components Industry Performance

Size of industry | INR Cr (USD Bn)



The auto-components industry has grown 23% y-o-y on the back of strong exports performance & replacement market growth

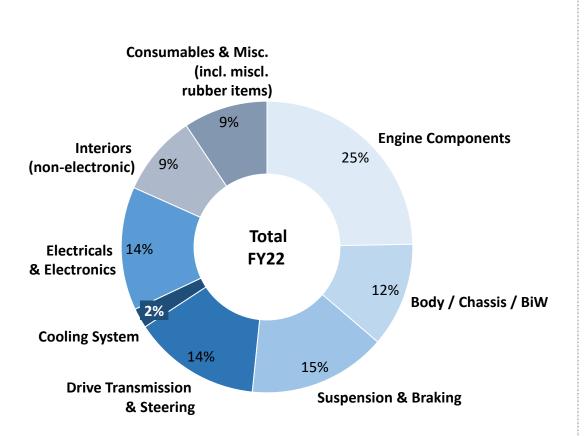
FY22 – Auto components industry performance

- PV and CV production increased by ~20% and ~30%
 respectively due to increased demand and fewer supply
 chain disruptions (vs. FY21)
- Raw material cost per unit up by ~11% (vs. FY21) Y-o-Y due to global supply constraints in H2 FY22 caused by geo-political tensions and lockdowns in China
 - Steel ▲ 40%
 - Aluminum ▲ 54%
- Shift in preferences: Customers have started to move towards larger/more powerful vehicles across all segments;
 - UVs (amongst PVs) 49% in FY22 (vs. 39% in FY21)
 - M&HCVs (amongst CVs) 33% in FY22 (vs. 28% in FY21)
- Auto component sales to EV-sector stood at Rs.3,520 cr.;
 ~1% of auto component sales to the OEMs

^{*}EVs include only Li-ion battery operated vehicles. Cost of Li-ion battery excluded from component consumption calculations

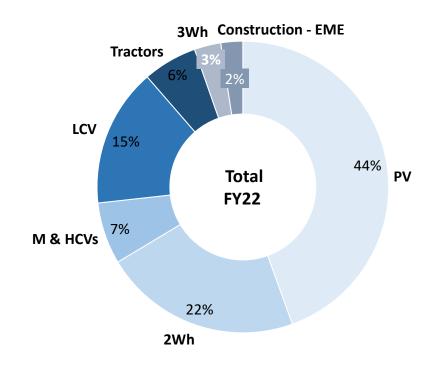
FY 2022: Sales by Category & Revenue from OEMs

Component Sales By Category:



Total Sales: Rs.421,620 Cr. (USD 56.5 Bn) Growth:23%

Component Sales By OEM Segment:

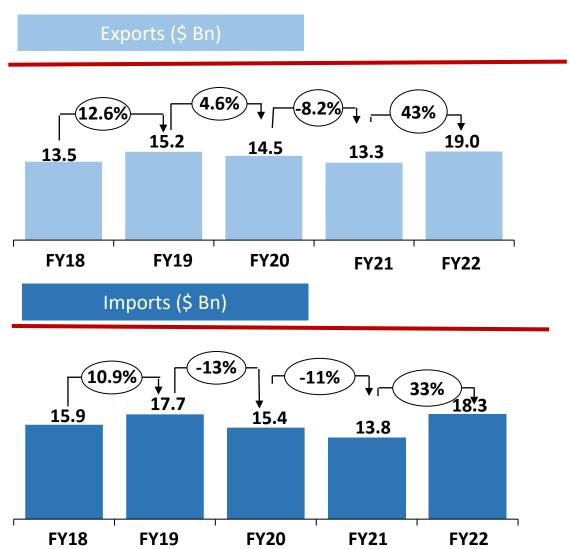


Total Sales to OEMs: Rs.341,203 Cr. (USD 45.8 Bn)
Growth:22%



FY 2022: Exports & Imports - Balance of Trade

India had a trade surplus of 700 Mn USD for auto components- strong demand for exports

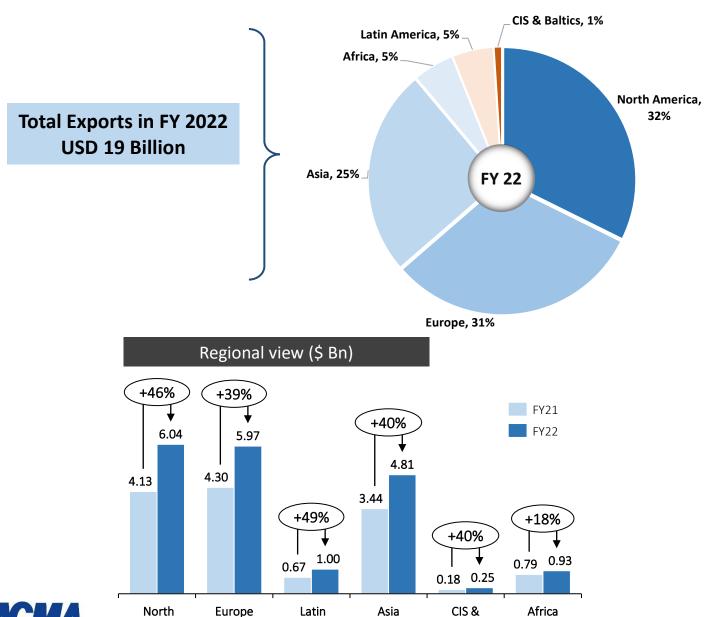


FY22 EXIM Performance

- \$700 Mn trade surplus in FY22 vs. \$ 500 Mn trade deficit in FY21
- Exports grew by ~43%
 - diminished impact of the second wave on foreign markets.
 - sharp recovery in developed economies.
- Imports grew by ~33% increase due to supply chain disruptions predominantly in H1/FY22.
- 'Drive Transmission & Steering' alongside 'Engine components' remain dominant segments for both exports and imports, accounting for 54% of all exports and 49% of imports.



FY 2022: Region wise Exports



America

Baltics

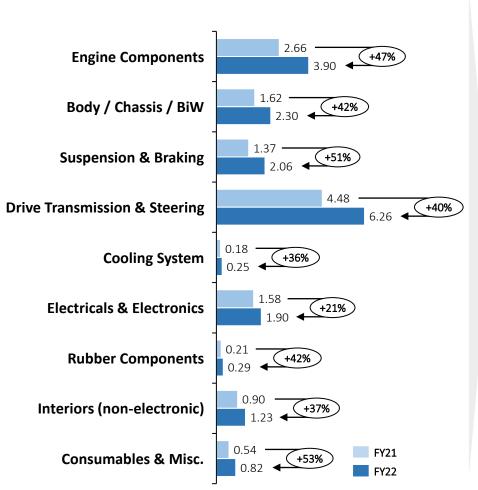
FY2022 – Export performance

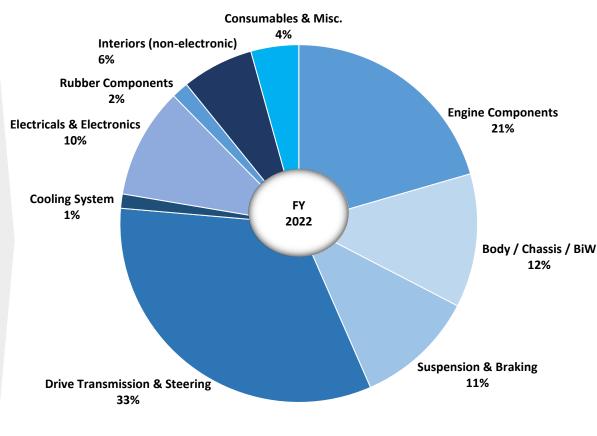
- Exports grew by ~43% Y-o-Y due to sharp recovery, primarily in developed economies
- All sub-segments recorded exports growth despite supply-side challenges in H1 FY22
- North America, Europe and Asia recorded handsome exports growth.



America

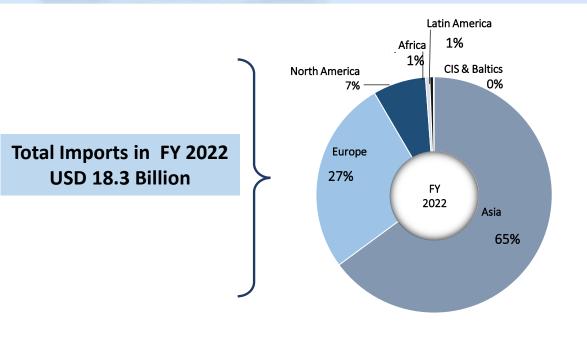
FY 2022: Exports Segmentation by Product Type

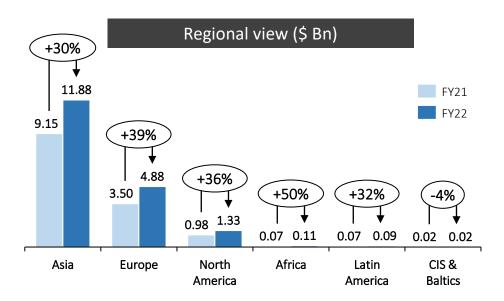






FY 2022: Region wise Imports



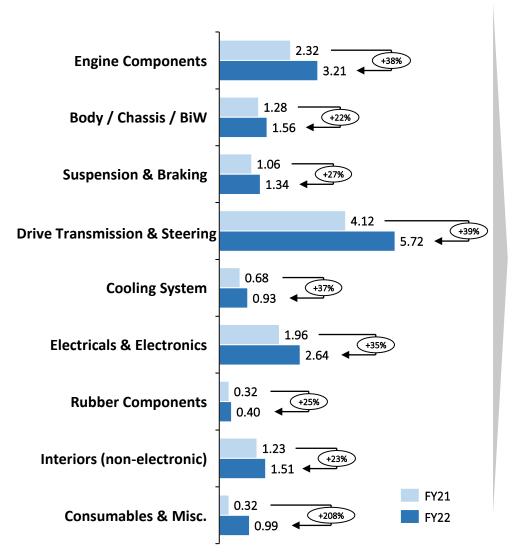


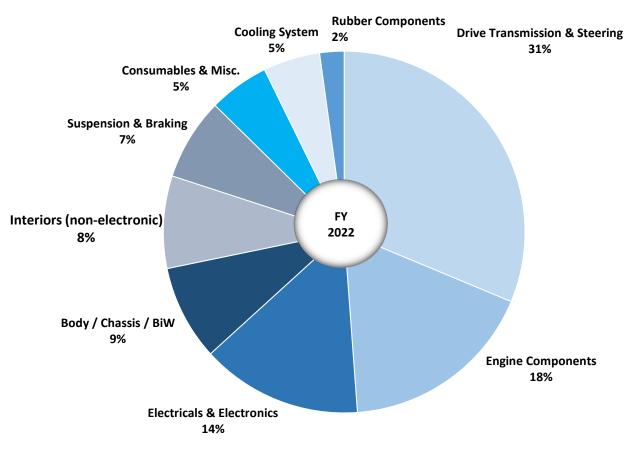
FY 2022 – Import performance

- **China** remains the biggest source of auto components import, accounting for 30%
- **Germany** is the 2nd largest source of the auto parts import and occupies 11% market share of the import.
- ~33% increase in imports Y-o-Y supply chain disruptions primarily in H1 FY22 and domestic market recovery



FY 2022: Imports Segmentation by Product Type



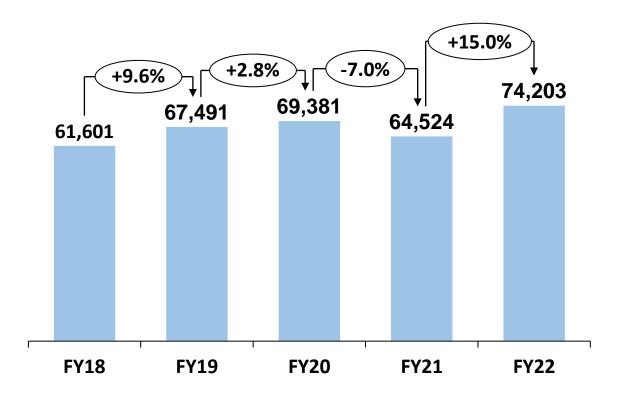




FY 2022: Indian Auto Component Aftermarket

Aftermarket grew by 15% Y-o-Y; impact return to normalcy

Aftermarket | INR Cr



FY22 Aftermarket

- Industry size surpassed pre-pandemic levels due to a combination of factors;
 - More vehicles on road
 - Prolonged usage of vehicles
 - Increase in demand of secondhand vehicles
 - Increase in commodity prices
 - Changing Automotive ecosystem emergence of new sales channels like online e-retailing and multi brand outlets (MBOs)



Summary: FY 2022 vs FY 2021

Figures in INR Crore	FY 2021	FY 2022	Growth Rate
Auto Components Supply to OEMs	279,919	341,203	21.9%
Aftermarket	64,524	74,203	15.0%
Exports	98,673	141,550	43.5%
Imports	102,382	136,335	33.2%
Industry Turnover	340,733	420,621	23.4%

Figures in USD Billion	FY 2021	FY 2022	Growth Rate
Auto Components Supply to OEMs	37.7	45.8	21.4%
Aftermarket	8.7	10.0	14.5%
Exports	13.3	19.0	42.9%
Imports	13.8	18.3	32.6%
Industry Turnover	45.9	56.5	22.9%



Headwinds and Tailwinds

Tailwinds

- ➤ High estimated GDP growth for FY 2023
- Domestic Vehicle demand continues to be strong
- > Emphasis on infrastructure development
- Surge in international demand/Exports
- > Focus on clean and new technology
- Extension of FAME-II, announcement of ACC and Auto PLIs
- State EV Policies
- New entrants in mobility space

Headwinds

- Chip Shortage
- ➤ High Raw material prices
- High Logistics costs/availability of containers
- > Less than expected growth in 2W segment
- ➤ Increasing Inflation & Fuel prices
- ➤ High Insurance Cost
- ➤ High GST rates on auto components



Thank You

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