www.pwc.com

India: Automotive deals Q2 FY21 Prepared for ACMA

Strictly private and confidential

February 2021





Contents

2	Executive Summary	4
3	Executive Summary	5
4	Executive Summary	6

Strictly private and confidential

Executive Summary of Automotive deals and FDI in India Snapshot



Value of disclosed deals (\$ Mn)

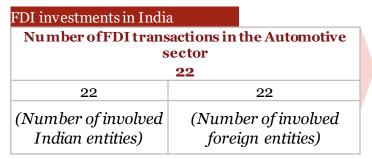
M&A for Vehicle Manufacturers (\$ Mn)

13

M&A for Components Manufacturers (\$ Mn)

10

The M&A deals section in this report only contains the domestic, inbound and outbound M&A; any type of PE investments, equity infusion etc. is not the part of this section





FDI into Vehicle
Manufacturers (\$ Mn)

167

FDI into Components
Manufacturers (\$ Mn)

117

The total number of transactions covered in this report contains FDI investments in the vehicle manufacturing as well as automotive component manufacturing sector in India.

The FDI investments are tracked from the DIPP listings. Although, most of the major transactions have been covered, the list under consideration cannot be claimed as exhaustive.



Value of disclosed deals (\$ Mn) PE Deals -Vehicle
Manufacturers (\$ Mn)

15

PE Deals -Components
Manufacturers (\$ Mn)

362

PE Deals constitute private equity, angel/seed and other individual/group investments
PIPE (Private investments in Public Equity) deals and other large open market events (like QIBs – Qualified
Institutional Buyers, IPOs etc.) – irrespective of size of stake sale/purchase - have not been included in this
publication. Although, most of the major transactions have been covered, the list under consideration cannot be
claimed as exhaustive.

Scope of this report – July-21 to September-21

Source: Pw CResearch, DIPP

Automotive M&A deals in India

M&A Deals in India

Component Manufacturers						
Date	Target	Buyer	Seller	Type of Deal	Deal Value (\$Mn)	Stake %
2020-07-16	Mind S.r.l.	Sundaram Finance Holdings Ltd.		Outbound	3.98	49.9
2020-07-24	MFT Motoren Und Fahrzeugtechnik GmbH	Precision Camshafts Ltd.		Outbound	0.64	24
2020-08-28	Metalart Friction Pvt. Ltd.	Rico Auto Industries Ltd.		Domestic	0.001	70
2020-09-01	Calsonic Kansei Motherson Auto Products Pvt. Ltd.	Highly International Hong Kong Ltd.		Inbound	Undisclosed	Undisclosed
2020-09-08	Magal Cables Ltd.	Remsons Industries Ltd.	Arlington Industries Group Ltd.	Outbound	4.65	100

	Vehicle Manufacturers							
Date	Target	Buyer	Seller	Type of Deal	Deal Value (\$Mn)	Stake %		
2020-07-06	Bestway Agencies Pvt. Ltd.	Ampere Vehicles Pvt. Ltd.		Domestic	Undisclosed	100		
2020-08-12	Volvo Group India Pvt. Ltd., Volvo Bus India Business	VE Commercial Vehicles Ltd.	Volvo Group India Pvt. Ltd.	Domestic	13.43	100		

Largest Deal by Value
Electric Vehicle Space

Source: Pw CResearch

Scope of this report – July-21 to September-21

India: Automotive deals Q2 FY21

 $\operatorname{Pw} \mathsf{C}$

FDI investments in Automotive sector in India

FDI investments in India

	Component Manufacturers					
S. No.	Name of Indian Company	ne of Indian Company Name of Foreign Entity		FDI		
				(\$ Mn)		
1	Summit Auto Seats Industry (Delhi) Company Private Limited	Summit Auto Seats Industry Company Limited	Thailand	40.71		
2	FCC Clutch India Private Limited	F.C.C Co. Ltd.	Japan	14.33		
3	Umicore Autocat India Pvt. Ltd.	Umicore International S. A.	Luxembourg	13.52		
4	PV Clean Mobility Technologies Private Limited	Vitesco Technologies Holding Netherlands B.V.	Netherland	13.05		
5	TPR Autoparts MFG India Pvt. Ltd.	TPR Co., Ltd.	Japan	6.18		
6	Nidec India Private Limited	Nidec Singapore PTE Ltd	Singapore	5.44		
7	Enkai Wheels India Limited	Enkai Corporation	Japan	4.93		
8	Hi-Lex India Private Ltd.	Hi-Lex Corporation	Japan	4.29		
9	Involute Technologies Private Limited	IG Watteeuw International NV	Belgium	3.91		
10	Maxion Wheels Aluminum India Private Limited	lochpe-Maxion Austria GmbH	Austria	2.68		
11	Cooper Standard Automotive India	Cooper Standard Automotive Inc	U.S.A	1.91		
12	Shiroki Technino	Shiroki Corporation	Japan	1.87		
13	Voss Automotive India Private Limited	Voss Automotive GmbH	Germany	1.31		
14	DMEGC Chengji Electronics India Private Limited	Zhejiang Dongyang DMEGC Chengji Electronics Co., Ltd.	China	1.20		
15	Seoyon Electronics India Private Limited	Seyon Electronics Co., Ltd.	South Korea	1.16		
16	DR Axion India Private Limited	Daerim International Co. Ltd.	South Korea	1.01		

Largest Deal by Value
Electric Vehicle Space

List includes FDI of > \$ 1.0 Mn per target entity | Source: PwCResearch, DIPP

 $Scope\ of this\ report-July-21\ to\ September-21$

India: Automotive deals Q2 FY21

FDI investments in Automotive sector in India

FDI investments in India

	Vehicle Manufacturers					
S. No.	Name of Indian Company	Indian Company Name of Foreign Entity		FDI		
				(\$ Mn)		
1	Escorts Limited	Kubota Corporation	Japan	139.53		
2	Roppen Transportation Services Private Limited	• • • • • • • • • • • • • • • • • • • •		13.07		
3	Sobek Auto India Private Limited	India Used Car Group B.V.	Netherland	8.80		
4	Khati Solutions Private Limited	Xiomi Singapore PTE Ltd	Singapore	2.85		
5	PCA Motors Private Limited PSA Automobiles, SA		France	2.51		
6	TVS Supply Chain Solutions Limited	Mahogany Singapore Company Pte. Ltd.	Singapore	1.03		

Largest Deal by Value Electric Vehicle Space

 $ListincludesFDI\ of > $1.0\ Mn\ per$ target entity | Source: PwCResearch,

India: Automotive deals Q2 FY21

PE Deals

Domestic PE deals in India

Component Manufacturers						
Date Target Buyer Seller Type of Deal Value (\$ mn) % Soug						% Sought
2020-07-09	Amtek Auto Ltd.	Deccan Value Investors L.P.		Public Equity	361.59	100.00

	Vehicle Manufacturers						
Date	Target	Buyer	Seller	Type of Deal	Deal Value (\$ mn)	% Sought	
2020-07-08	Grushie Energy Pvt. Ltd.			Angel/Seed	Undisclosed	Undisclosed	
2020-07-24	Ather Energy Pvt. Ltd.	Hero MotoCorp Ltd.		Venture Capital	23.27	3.47	
2020-08-25	EVage Ventures Pvt. Ltd.	Anmol Nayyar		Angel/Seed	Undisclosed	Undisclosed	
2020-09-02	Ultraviolette Automotive Pvt. Ltd.	TVS Motor Co. Ltd., Kumar Vembu		Venture Capital	Undisclosed	Undisclosed	
2020-09-29	Etrio Automobiles Pvt. Ltd.	Janardhana Rao Yalamanchili		Venture Capital	3.00	Undisclosed	

Strictly private and confidential

Largest Deal by Value
Electric Vehicle Space

 $Scope\ of this\ report-July-21\ to\ September-21$

Source: PwCResearch

India: Automotive deals Q2 FY21

7

Technology Transfers/Strategic Collaborations

Technology Transfers/Collaborations in India

All technology transfers, collaborations, etc. have been bucketed into five main component areas – Engine, Suspension, Transmission, Interiors, Body & Chassis and Electrical & Electronics as per the technology flow to take place in each automotive deal.

Similarly, all technology transfers, collaborations, etc. between or led by vehicle manufacturers have been bucketed into five main vehicle segments – Passenger Vehicles, Commercial Vehicles, Two-Wheelers, Three-Wheelers and Tractors. In addition, electric mobility as a category encompasses all deals in the EV space.

Vehicle Manufacturers						
S. No.	Category	Name of Entities Involved		Technology In Focus / Strategic Intent		
1	Commercial Vehicles	VE Commercial Vehicles Ltd.	Volvo Group India Pvt. Ltd.	Joint venture to manufacture, assemble, distribute and sell buses		
2	2 & 3 Wheelers	Bestway Agencies Pvt. Ltd.	Ampere Vehicles Pvt. Ltd.	Partnership to add portfolio products for B2B customers and last mile products and services		

Largest Deal by Value
Electric Vehicle Space

Scope of this report – July-21 to September-21

Source: Pw CResearch



Disclaimer

This document has been prepared solely for [ACMA] Automotive Component Manufacturers Association of India, being the express addressee to this document. PwC does not accept or assume any liability, responsibility or duty of care for any use of or reliance on this document by anyone, other than (i) ACMA, to the extent agreed in the relevant contract for the matter to which this document relates (if any), or (ii) as expressly agreed by PwC in writing in advance.

This publication has been prepared for general guidance on matters of interest only, and does not constitute professional advice. You should not act upon the information contained in this publication without obtaining specific professional advice. No representation or warranty (express or implied) is given as to the accuracy or completeness of the information contained in this publication, and, to the extent permitted by law, PwC, its members, employees and agents accept no liability, and disclaim all responsibility, for the consequences of you or anyone else acting, or refraining to act, in reliance on the information contained in this publication or for any decision based on it.

This publication contains certain examples extracted from third party documentation and so being out of context from the original third party documents; readers should bear this in mind when reading the publication. The copyright in such third party material remains owned by the third parties concerned, and PwC expresses its appreciation to these companies for having allowed it to include their information in this publication. For a more comprehensive view on each company's communication, please read the entire document from which the extracts have been taken. Please note that the inclusion of a company in this publication does not imply any endorsement of that company by PwC nor any verification of the accuracy of the information contained in any of the examples.

This publication contains various forward looking statements, which by their nature involve numerous assumptions, inherent risks and uncertainties, both general and specific, and risks that predictions, forecasts, projections and other forward looking statements will not be achieved. We caution readers of this publication not to place undue reliance on these forward looking statements, as a number of important factors could cause actual future results to differ materially from the plans, objectives, expectations, estimates, and intentions expressed in such forward looking statements.

This publication (and any extract from it) may not be copied, paraphrased, reproduced, or distributed in any manner or form, whether by photocopying, electronically, by internet, within another document or otherwise, without the prior written permission of PwC. Further, any quotation, citation, or attribution of this publication, or any extract from it, is strictly prohibited without PwC's prior written permission.

PwC contacts for ACMA Knowledge Partnership

- Kavan Mukhtyar, Partner & Leader-Automotive, PwC India kavan.mukhtyar@in.pwc.com/ +912261198735
- Somnath Chatterjee, ACMA Knowledge Partnership Manager somnath.chatterjee@in.pwc.com/+91124620724