

Sona Comstar Electrifying Tomorrow

February 2021

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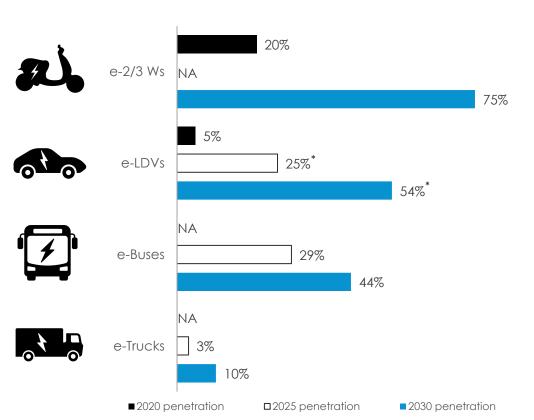
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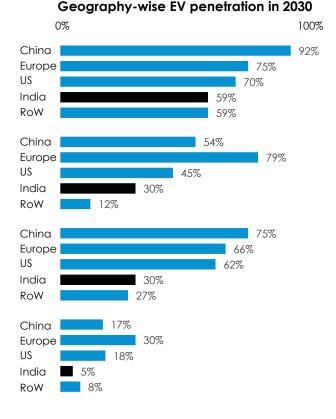
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Globally LDVs and 2/3 Wheelers are expected to lead the electrification drive





Increasing level of automation in vehicles

Level 0 Level 1 Level 2 Level 3 Level 4 Level 5 No System Feet-off Hands-off Eyes-off Brain-off No driver **Partial** Conditional **Driver** High **No Automation Full Automation Assistance Automation Automation Automation** driver The vehicle can assist The vehicle can take The vehicle is in full The vehicle is in full vehicle can complete control of the driver or take control of both the control control for the entire operate without a some the vehicle at all control of either the vehicle's speed and situations, monitors trip under certain human driver Or times vehicle's speed or its lane position in some the road and traffic. conditions occupant lane position situations informs the driver when he/she must

Expected start of commercial pilots and/or market introductions by established players →

2010+

take control

2030+

2025+

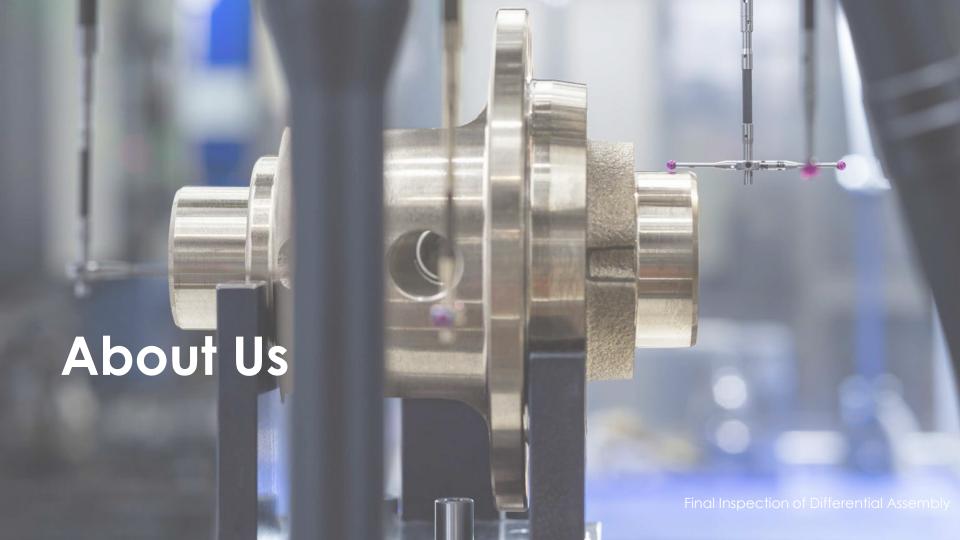
2000+

<2000

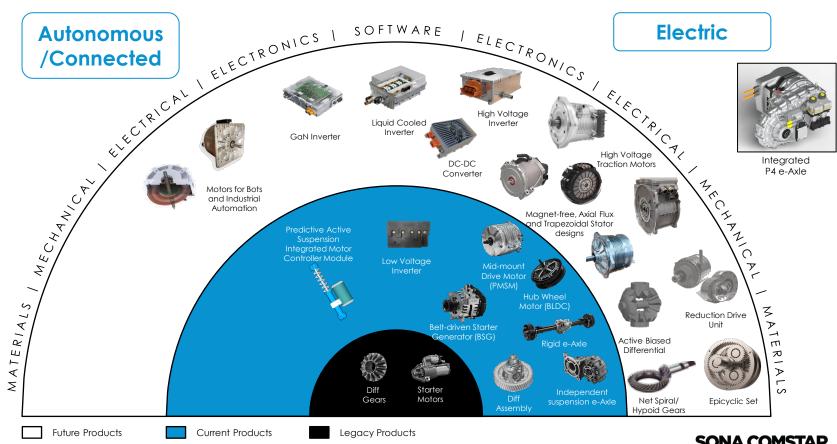
Evolution of automotive systems towards automation

	1900	1920 1940)	1960	1980	2	000	2020
Steering	Mechanical	1920 1940	Hydraulic 1951, Chrysl	: Electro-hydro	aulic	Electric 1990, Honda	Active 2003, BMW	
Suspension	Passive		•	ic Active Citroen		Electronic 1999, Mer		Predictive Active 2020, Audi
Brakes	Mechanical			Anti-l Braking : 1971, Cl	System	Emergency Brake Assist 1996, Mercede	Emergency	Braking
Transmission	Manual	Hydrau Automa 1939, G	atic		Electron Automa 1981, Toyo	tic	Electric Drive Un	
Lighting	Electric Headlamps		Automatic Headlamp 1950s, GM	Cornering Lights 1962, Cadillac	Projector Headlamp 1981, Audi	s	Intelligent Light System 2006, Mercedes	Digital Matrix Lights 2021, Audi
Mirrors	No mirrors	Manual Antiglare Mirror		Automatic Dimming 959, Chrysler		Reverse Camera 1991, Toyota	360 deg. Camera 2007, Nissan	Digital Mirrors 2018, Mercedes
iver Assistanc	No Driver Assistance e			Cruise Control 1965, Chrysler		Adaptive Cruise Control 1995, Mitsubishi	Lane Keep Assist 2003, Honda	Automated Valet Parking 2019, Mercedes

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Technology Roadmap

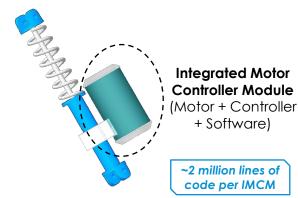


New Program Win – Project Glide¹

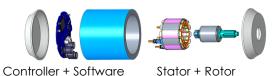
Predictive Active Suspension Integrated **Motor Controller Module**

~ 4,050 mn peak annual revenue²

FY25 SOP Year



Exploded View of IMCM



Stator + Rotor



This video is for illustration purpose only and may not be an exact representation of the product

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Sizeable and Increasing Presence in EVs







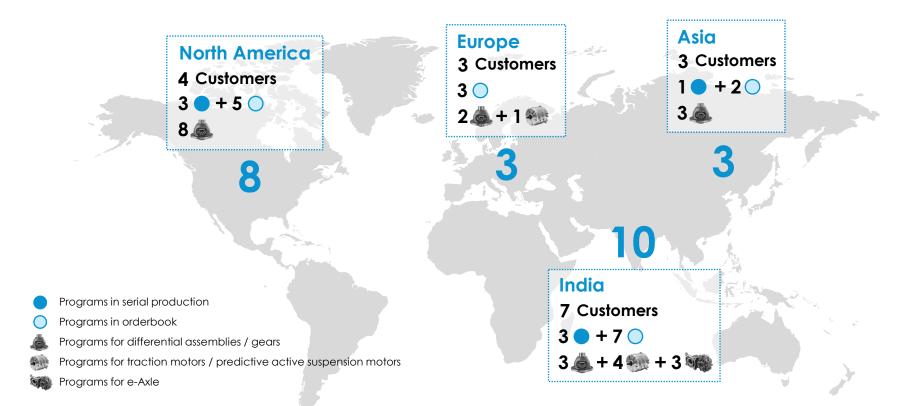






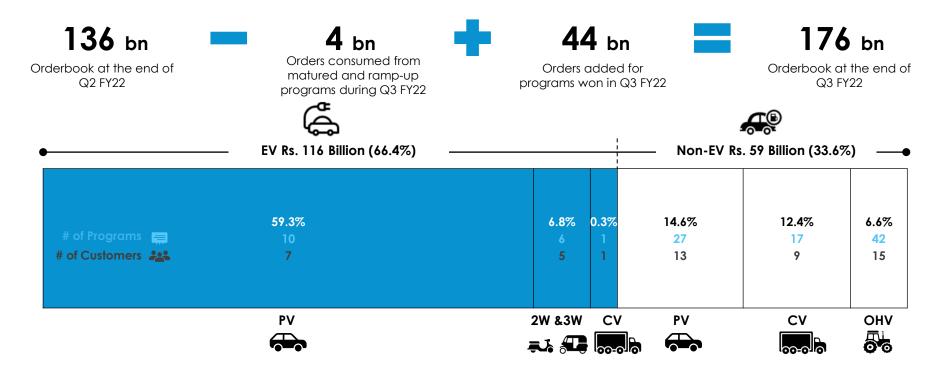
BEV Programs¹ awarded across 14 customers as at the end of Q3 FY22

24 EV Programs across 14¹ different customers



Scaled Player with High and Profitable Growth Outlook

Our net order book¹ at Rs. 176 billion is 11.2x FY21 revenue



^{1.} Net order book means the aggregate revenue from awarded programs which are either yet to start production or are yet to fully ramp up, in the next 10 years, after adjusting for the negative impact of all programs that are expected to reach end of life or be phased out. We have also applied a discount to accommodate any unforeseen delays or changes in program launches that may happen in the future.

9M FY22 Financial Performance Highlights

15,806 mn | 54% Revenue | YoY Growth 4,237 mn | 41%

EBITDA | YoY Growth

26.8% EBITDA Margin

2,569 mn | 65%

PAT | YoY Growth

16.3% PAT Margin

5.0% → 6.3%

Global Market Share of Differential Gears¹

3.0% → 4.6%

Global Market Share of Starter Motors²

36.1%

RoCE³

- As per Ricardo report
- 2. Across light vehicles; as per Ricardo report
- ROCE = LTM EBIT/ Average tangible capital employed

