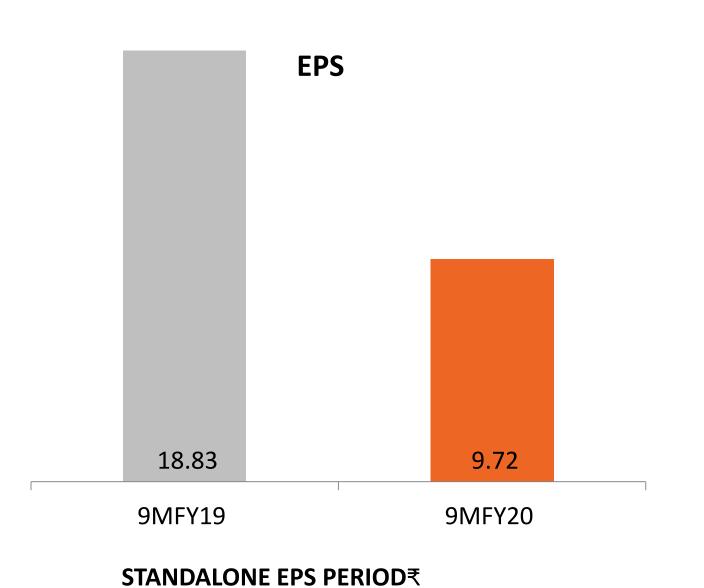
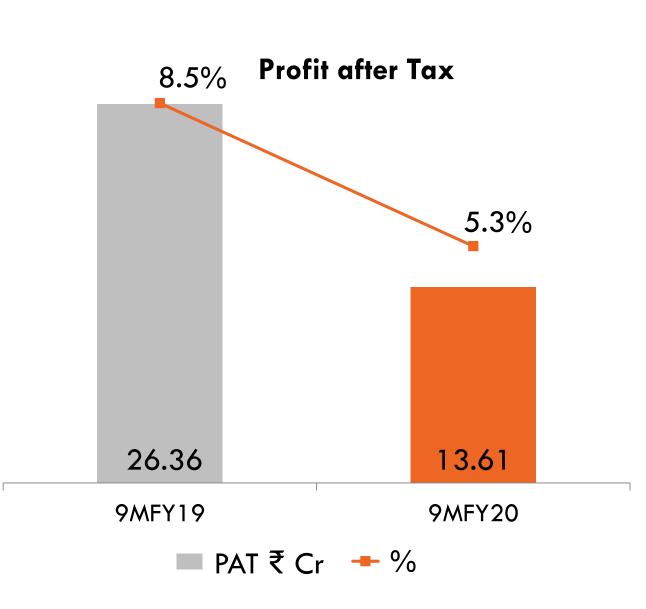


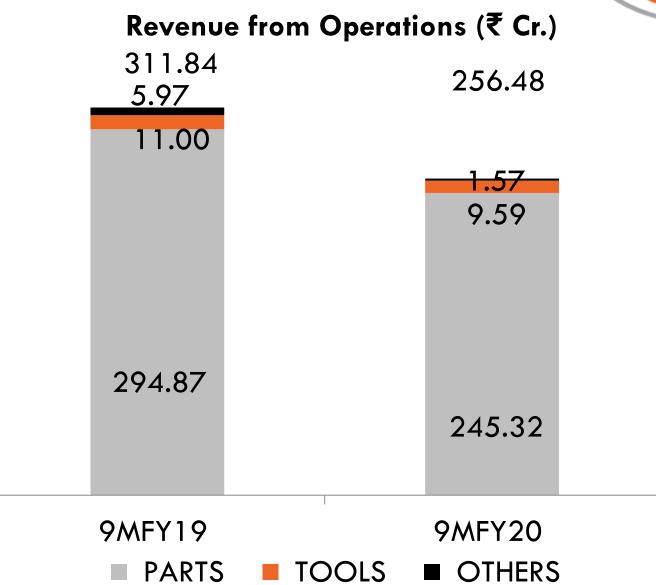
STANDALONE FINANCIAL HIGHLIGHTS (9MFY20)

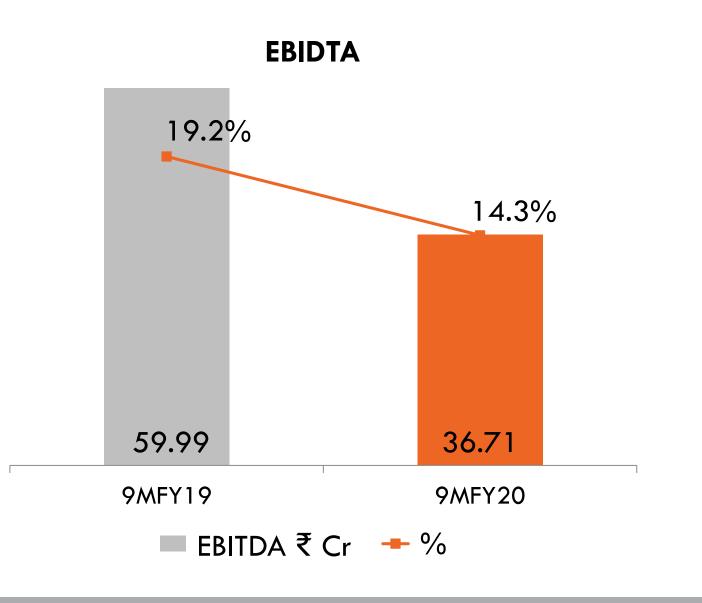
PPAP

- Revenue from Operations at ₹ 256.48 cr and Part Sales at ₹ 245.32 cr
- PAT at ₹ 13.61 cr, 5.3% of Revenue
- EBITDA at ₹36.71 cr, 14.3% of Revenue
- EPS stood at ₹ 9.72
- Interim Dividend ₹ 1.00 per share



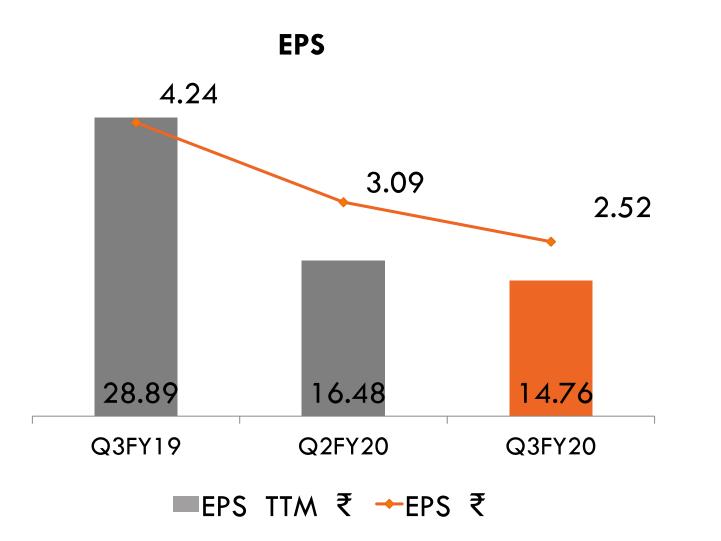


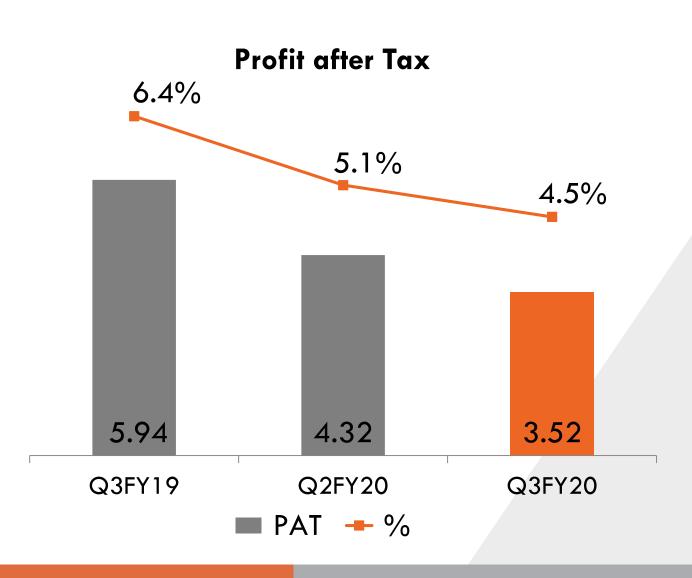


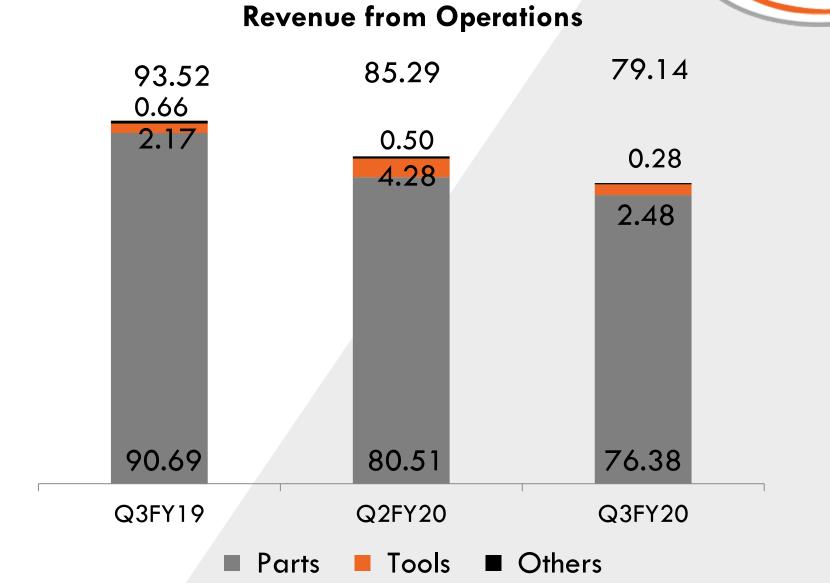


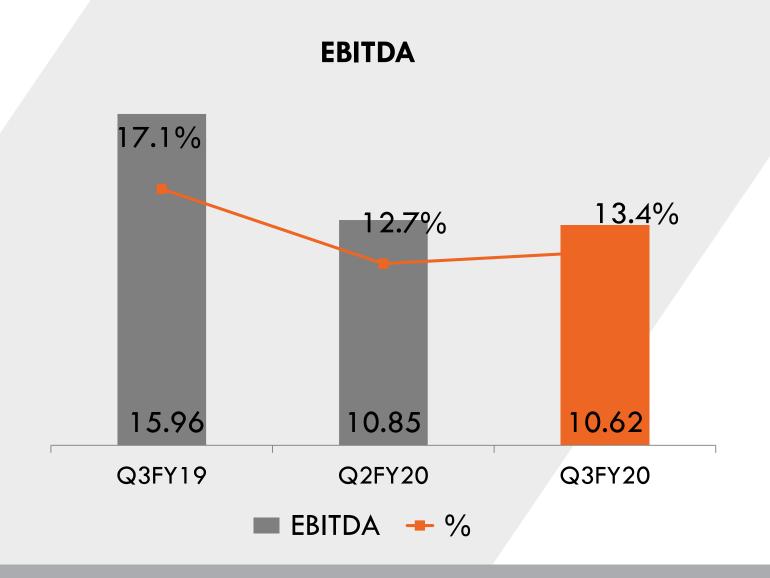
STANDALONE QUARTERLY FINANCIAL HIGHLIGHTS (Q3FY20)

- Provided From Operations at ₹79.14 cr and Part Sales at ₹76.38 cr
- PAT at ₹ 3.52 cr, 4.5% of Revenue
- EBITDA at ₹10.62 cr, 13.4% of Revenue
- EPS stood at ₹ 2.52









<u>.</u>

OUR EVOLUTION



Certification of ISO

50001

Our Mission "TO BE A GLOBAL COMPANY WITH AN INSPIRING WORK CULTURE FOR SERVING CUSTOMERS AND THE SOCIETY BY EXCEEDING THE EXPECTATIONS OF ALL ITS STAKEHOLDERS"

Incorporation of partnership firm		Technological tie up with Tokai		O 14001 Tea		Added Tata Motors as customer echnological tie up with Nissen Chemitec Corporation, Japan		Established Plant - IV (Pathredi, Rajasthan)		Established Plant - V at Vallam Vadagal (Tamil Nadu) Established Plant - VI (Viramgam, Gujarat) Established Plant - VII (Viramgam, Gujarat)	
1978	1989		2002, 2003 2004, 2005		2000	2006, 2007 2008, 2010		2012, 2014 2015, 2016		2018	
Business	Added Honda Added Maruti Suzuki as customer		custo	Added General Motors as customer Added Toyota as customer Certification of OHSAS 18001		Listed on BSE / NSE Established Plant - III (Surajpur) Added Mahindra & Mahindra as customer Added Renault Nissan and Ford		Technological tie up with Tokai Seiki Co., Japan Added Isuzu Motors as customer Entered into LCV business - SML Isuzu		Implemented SAP Great place to work certified Certification of ISO/IEC 27001	

India as customer

Start of after market

Start of electric vehicle

components business

business

Entered into two-wheeler

business - Suzuki Motorcycle

WHO WE ARE



Rich Legacy

- Over 30 years of experience in Automotive Industry
- Identified as India's leading manufacturer of Automotive Sealing Systems, Interior and Exterior Injection parts

Market Leadership

- Integrated operations from Print to Build
- One stop shop for full range of Automotive Sealing Systems
- Best in class Injection Molding Machines from 60 to 2500 tons

Excellent Infrastructure

- State-of-the-art manufacturing facilities located at Noida (U.P.), Surajpur (U.P.), Pathredi (Rajasthan), Vallam Vadagal (Tamil Nadu) and Viramgam (Gujarat)
- Plants are ITATF 16949, ISO 14001, OHSAS 18001, ISO 50001 and ISO/IEC 27001 certified

Global Technology Partners

- Strong technology alliances with Japanese companies since 1989
- Tokai Group for Automotive Sealing System (Plastic) and Toolings, Joint venture with Tokai Group for Automotive Sealing System (EPDM Rubber and TPV)
- Nissen Chemitec Corp. for Injection Molded products

Strong Customer Base

 Associated with Global OEM Manufacturers including Maruti Suzuki & Suzuki Motors, Honda Cars, Toyota Kirloskar, Renault, Nissan, Volkswagen, MG Motors, Tata, Hyundai, SML Isuzu, Isuzu Motors, Mahindra and Mahindra, Suzuki Motorcycles

KEY MANAGEMENT





Mr. Ajay Kumar Jain, Chairman & Managing Director

Bachelor of Commerce from Shri Ram College of Commerce, Delhi University

Associated with the Company since inception with experience of over 40 years in polymer processing industry and over 30 years in the automotive industry

President of Toyota Kirloskar Supplier Association



Mr. Abhishek Jain, CEO & Managing Director

Bachelor of Science in Industrial Engineering from Purdue University, USA

Responsible for conducting the operations of the Business

Work experience of over 15 years

Chairman North region of Honda Suppliers Club

Member of Pillar IV of Automotive Component Manufacturers Association of India



Mr. Anurag Saxena, Chief Financial Officer

Member of ICAI and ICMAI

Work experience of over 20 years

Has previously worked with Subros Limited, Minda Industries Limited, Jamna Auto Industries Limited

TECHNOLOGY PARTNERS





TOKAI KOGYO CO. LTD., JAPAN

Established: 1947
Global Presence: USA, Thailand, Indonesia, China,
Mexico, Vietnam

AUTOMOTIVE EXTERIOR & SEALING PRODUCTS

TECHNOLOGY PARTNERSHIP - PPAP SINCE 1989
JOINT VENTURE COMPANY - PPAP TOKAI INDIA RUBBER PVT. LTD.



NISSEN CHEMITEC CORPORATION, JAPAN

Established: 1951
Global Presence: USA, Thailand, Indonesia,
Singapore

AUTOMOTIVE INTERIOR PRODUCTS

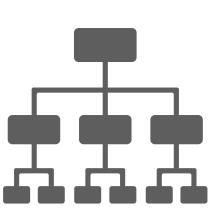
TECHNOLOGY PARTNERSHIP - PPAP SINCE 2007

CORE STRENGTHS



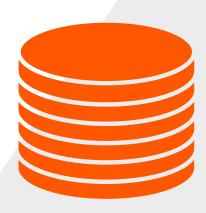


Leadership Position
India's leading manufacturer
of Automotive Sealing Systems



Strong Customer Base

Leading OEM manufacturers in Indian Market are customers



Strong R&D Facilities

Capability from Design to Print



State-of-the-art manufacturing facilities

Focus on Kaizen towards
Technology and Operations



Access to Global Technology

Relationship with
Japanese Technology Partners



Healthy Financials

Cost sensitive Culture

STRATEGIC GROWTH LEVERS



International benchmarking
Our mantra "Every Paisa Counts"
Focus on cost optimization & operating leverage

Continuous
Improvement
 of
Operational
Efficiency

Levers of sustainable development

Optimum

utilization of

Assets

Optimization of Investments

•Improve OEE (Overall Equipment

Efficiency)

Extend leadership position across OEMs
Expand product base
Establish new product lines

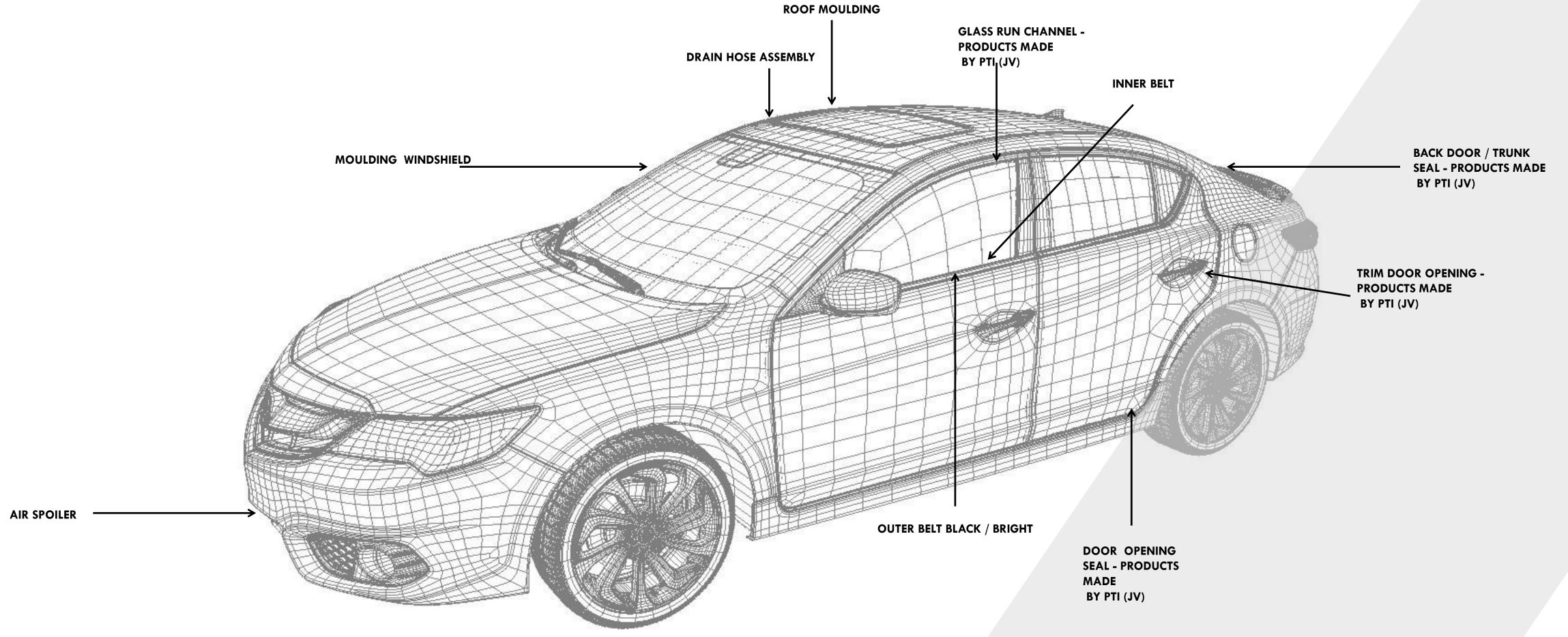
Expansion of customer base

•Timing, efficiency and best value proposition review

PRODUCT ROADMAP – OUR COMPREHENSIVE PRODUCT OFFERING

.





PRODUCT ROADMAP – OUR COMPREHENSIVE PRODUCT OFFERING













FR-PILLAR

CTR-PILLAR

RR-PILLAR

PARTITION

UNDER HOOD PRODUCTS













REAR TRAY

LINING RR PANEL

SIDE PROTECTORS

TRUNK LINING

IN CABIN PRODUCTS







FENDER INNER

DOOR LINING

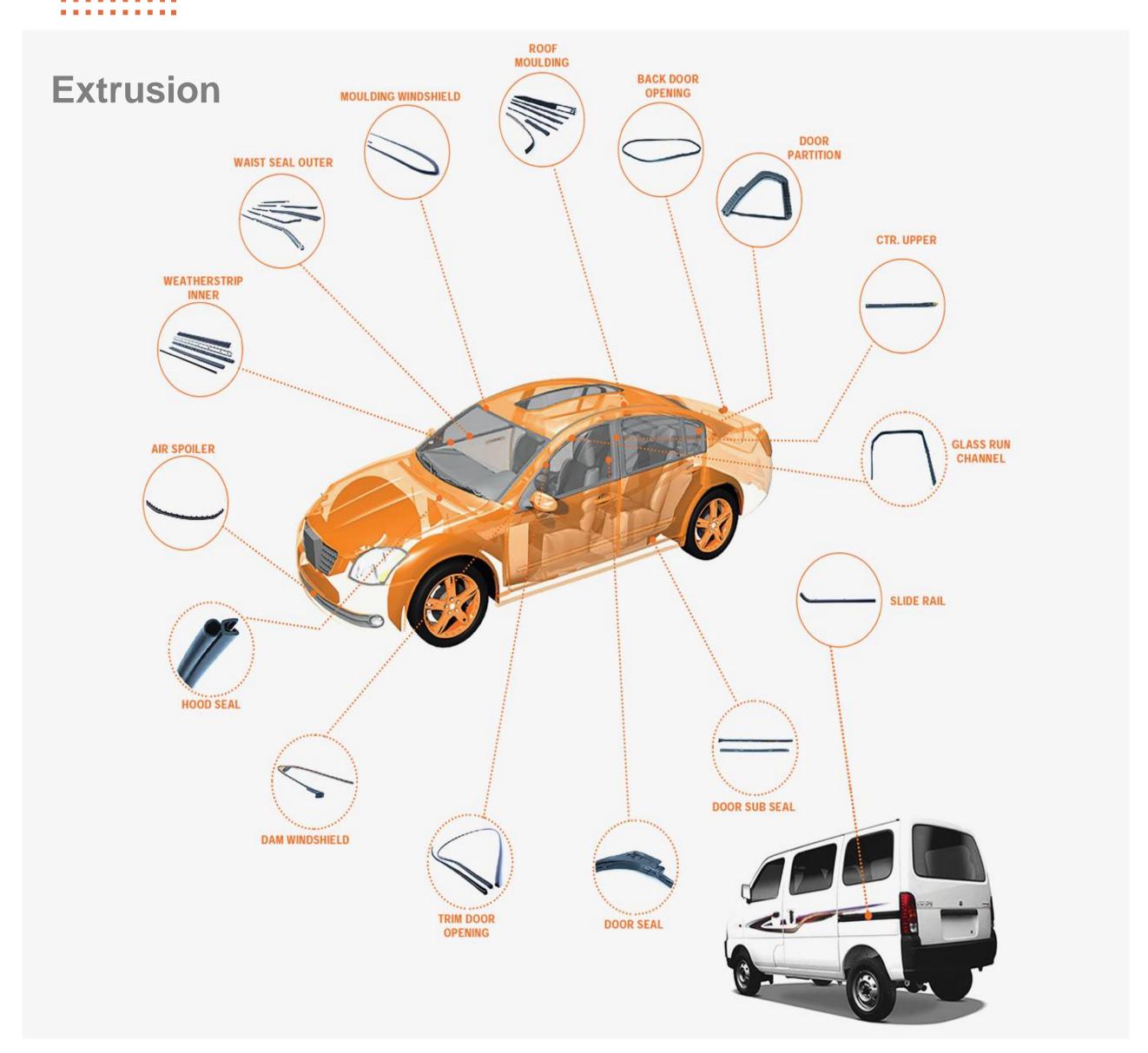
SPLASH GUARD



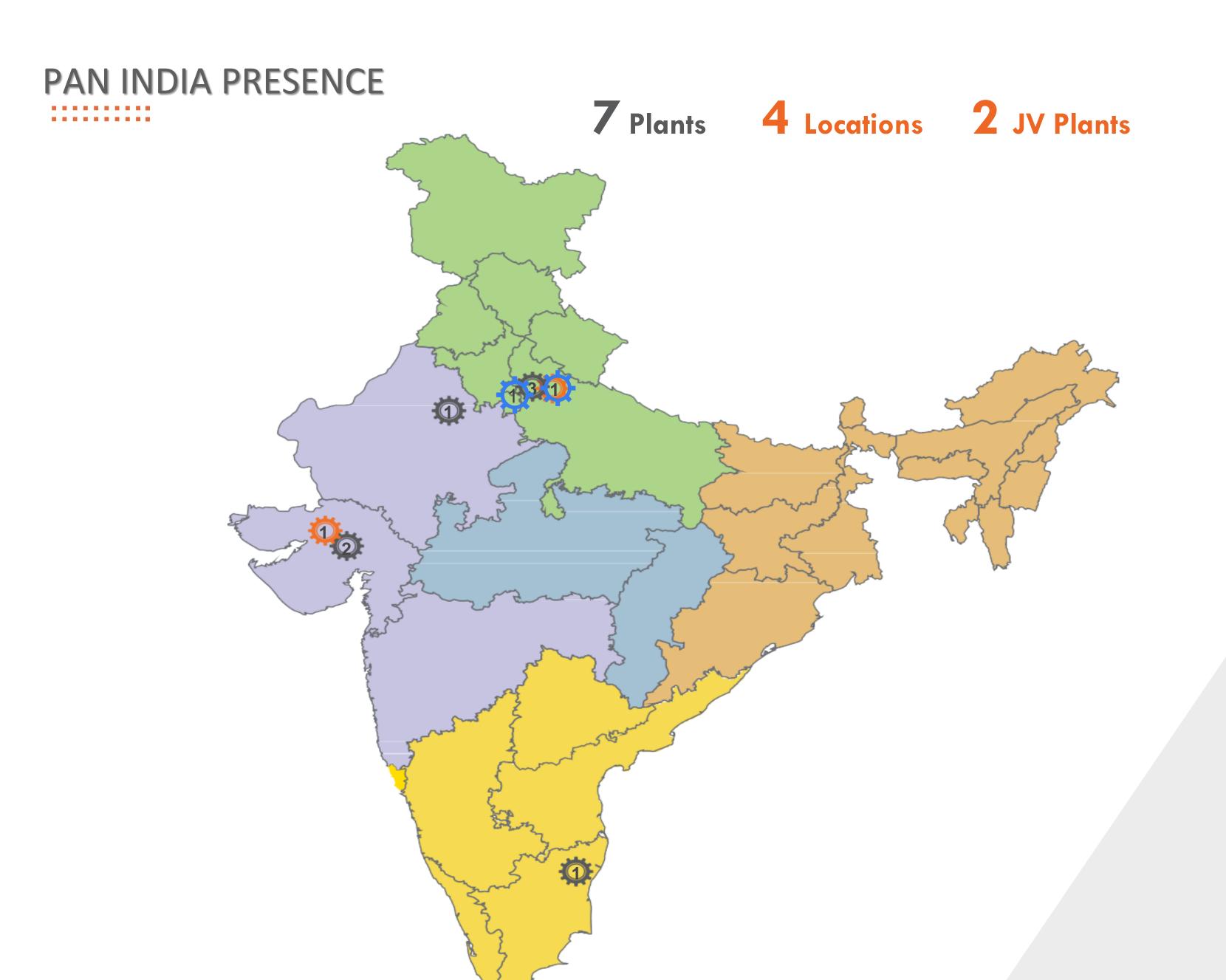


PRODUCT ROADMAP – EXTRUSION & INJECTION











EXTRUSION FACILITIES

Noida, Uttar Pradesh

(Plant I & II)

Vallam Vadagal, Tamil Nadu

(Plant V)

Viramgam, Gujarat

(Plant VII)

INJECTION FACILITIES

Surajpur, Uttar Pradesh

(Plant III)

Pathredi, Rajasthan

(Plant IV)

Viramgam, Gujarat

(Plant VI)

RUBBER EXTRUSION FACILITIES

(Joint Venture Company)

Surajpur, Uttar Pradesh

(Plant I)

Viramgam, Gujarat (Plant II)

AFTER MARKET WAREHOUSE

Delhi

ELECTRIC VEHICLE COMPONENTS

Noida, Uttar Pradesh

CUSTOMER BASE & EXPORT COUNTRIES





























































JAPAN





Brazil













South Africa

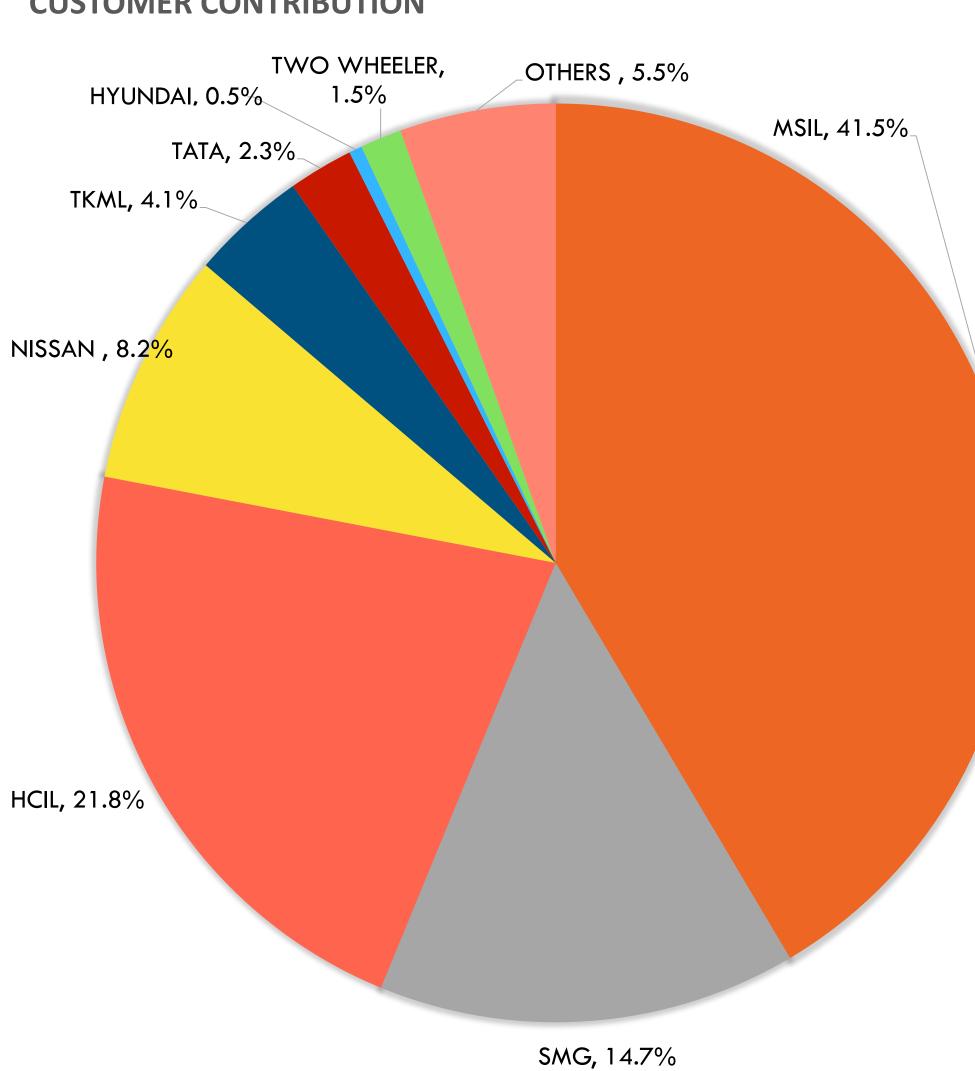
Argentina

CUSTOMER BASE

OUR PRESENCE IN NEW MODELS



CUSTOMER CONTRIBUTION









MG Hector

Tata Harrier

Renault Triber

Nissan Kicks







Hyundai Verna



Hyundai Creta

S.Presso



Glanza

All New Ertiga



Gixxer 250











COMPETITIVE EDGE – STATE OF THE ART MANUFACTURING FACILITY



PPAP's Engineering

Expertise

Plastic Extrusion

PVC / TPO / PP MATERIAL
4 Locations; 11 Extrusion Lines
(1 Extrusion line for trials)

Bending technology,
Welding technology,
Chrome SUS extrusion,
Notching technology

Rubber Extrusion

EPDM & TPV MATERIAL

2 Locations:
2 EPDM extrusion lines,1 TPV
extrusion Line

Hard, Soft and Foam coextrusion technology Injection Molding

PP / ABS / POM

3 Locations:

41 Machines

Range: 60 Tons — 2,500 Tons

Electric,
Hybrid,
Gas assist,
Sequential gate valve,
Hot runner technology

Commercial
Tool Room

Size upto 1.2 meter

1 Location

Hot runner molds,

Gas assist,

Hot runner with sequential gate valve

Multi cavity mold

Design

Tool Manufacturing

JV Company — PPAP Tokai India

Rubber Pvt. Ltd.

Validation

WHOLLY OWNED SUBSIDIARIES



Elpis Components
Distributors Pvt. Ltd.

- Date of becoming WOS 04/10/2019
- Paid up share Capital INR 50,00,000
- Product line Trading and distribution of components and automotive accessories in after sales market or secondary market through dealership network
- Location Delhi

PPAP Automotive Technology Pvt. Ltd.

- Date of becoming WOS 10/12/2019
- Paid up share Capital INR 1,80,00,000
- Product line Development of electric vehicle components
- Location Noida

CUSTOMER APPRECIATION - ACCOLADES

.....

ACCOLADES

PRODUCTIVITY (SME)- THE MACHINIST SUPER SHOPFLOOR AWARDS 2018

ZERO DEFECT SUPPLIES - TOYOTA KIRLOSKAR

ACHIEVING TARGETS IN QUALITY - TOYOTA KIRLOSKAR

APPRECIATION AWARD - HYUNDAI MOTOR INDIA LIMITED

FIRST RUNNER UP AWARD IN NATIONAL LEVEL QUALITY CIRCLE COMPETITION - HONDA CARS

INTERIOR FOR PANEL R/L ORNAMENT - ECONOMIC TIMES POLYMERS AWARDS 2019

APPRECIATION AWARD FOR PARTNERSHIP DAY- HYUNDAI MOTOR INDIA LIMITED

SUPPLIER OF THE YEAR GOLD AWARD - TOYOTA KIRLOSKAR

QUALITY TARGET- TOYOTA KIRLOSKAR

SILVER AWARD FOR DELIVERY - HONDA ACCESS

DELIVERY PERFORMANCE 2018 - ASAHI INDIA GLASS

APPRECIATION FOR CONTINUED SUPPORT 2018 - ASAHI INDIA GLASS

ZERO PPM AWARD - TOYOTA KIRLOSKAR

TARGET IN DELIVERY - TOYOTA KIRLOSKAR















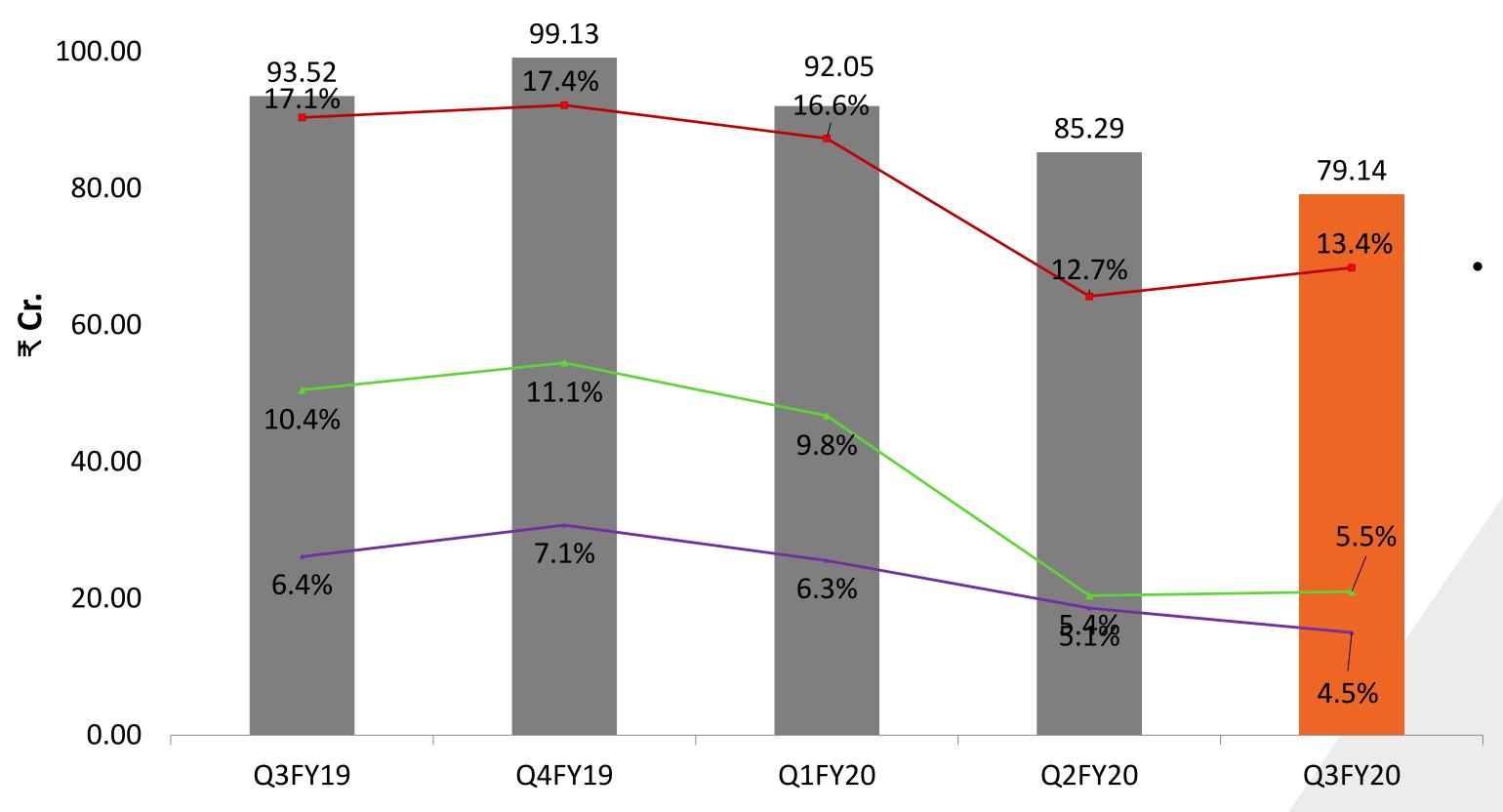


FINANCIAL PERFORMANCE SNAPSHOT

QUARTERLY PERFORMANCE



120.00

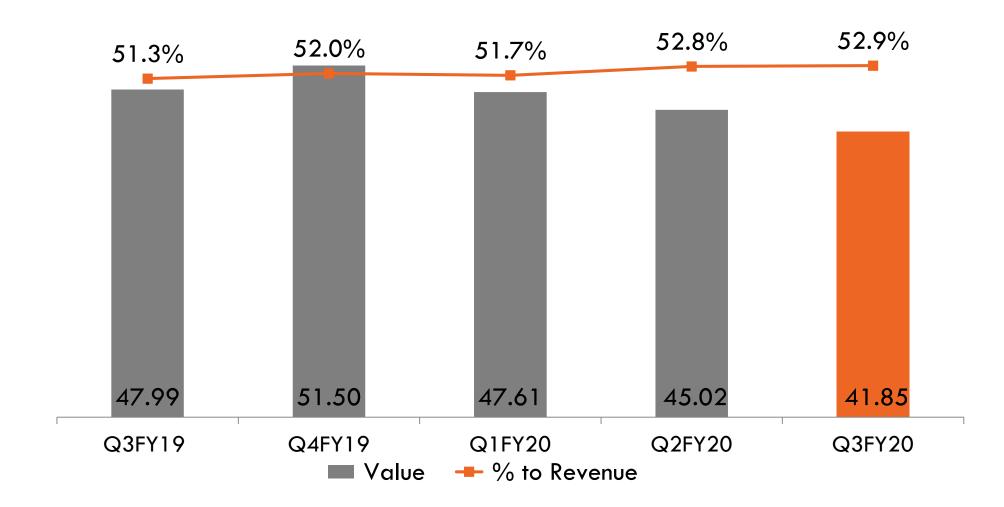


• Revenue from Operations stood at ₹ 79.14 cr in Q3FY20 v/s ₹ 93.52 cr in Q3FY19

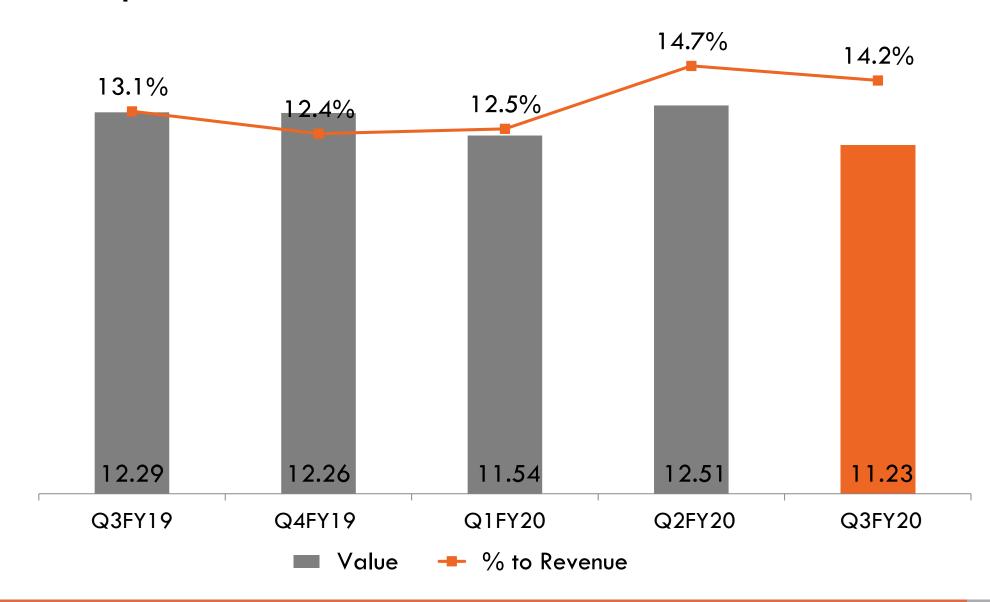
MAJOR EXPENSES (₹ Cr.)

PPAP

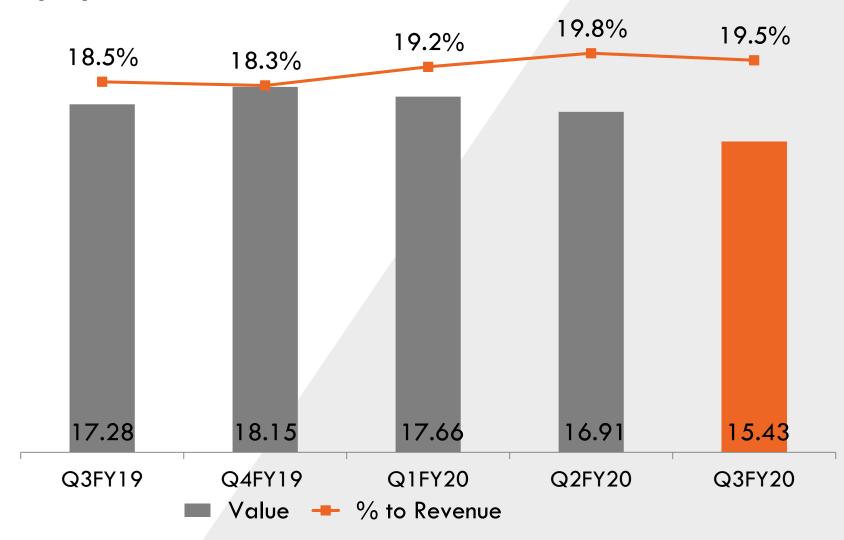
Materials



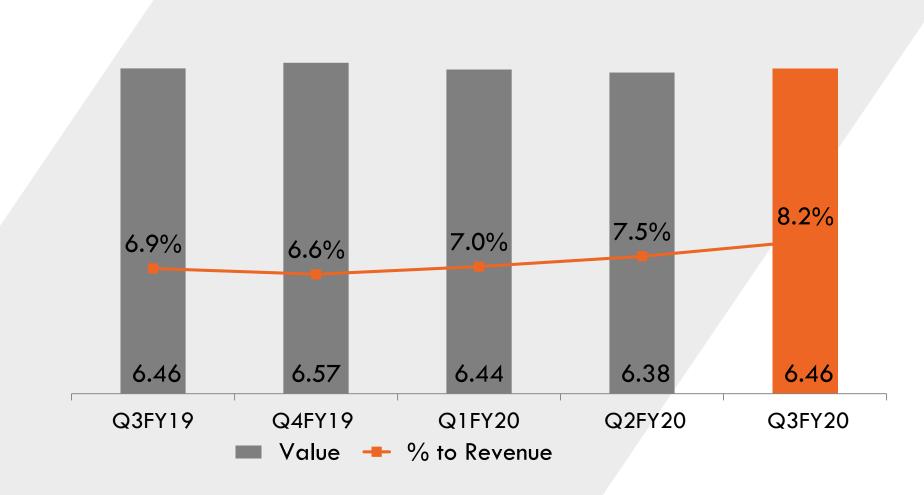
Other Expenses



Employee Benefits



Depreciation

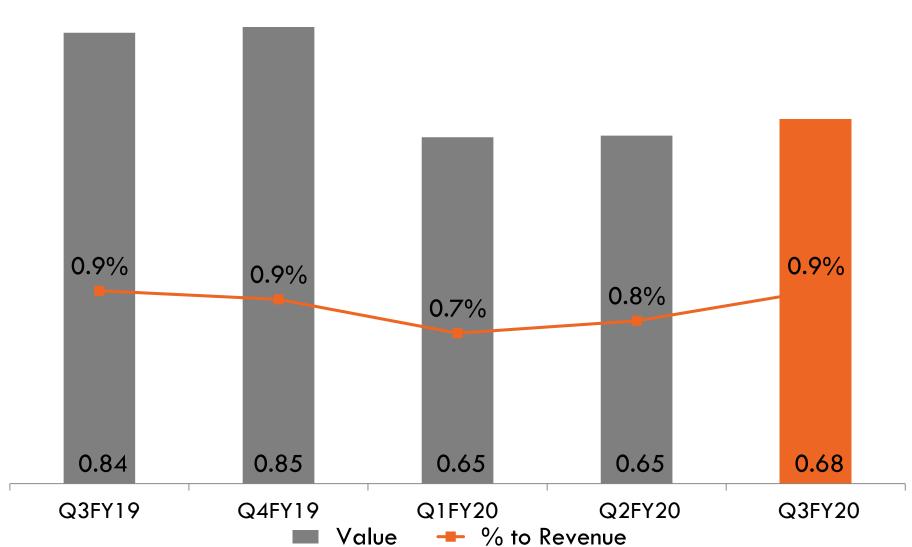


INTEREST & EARNINGS (₹ Cr.)

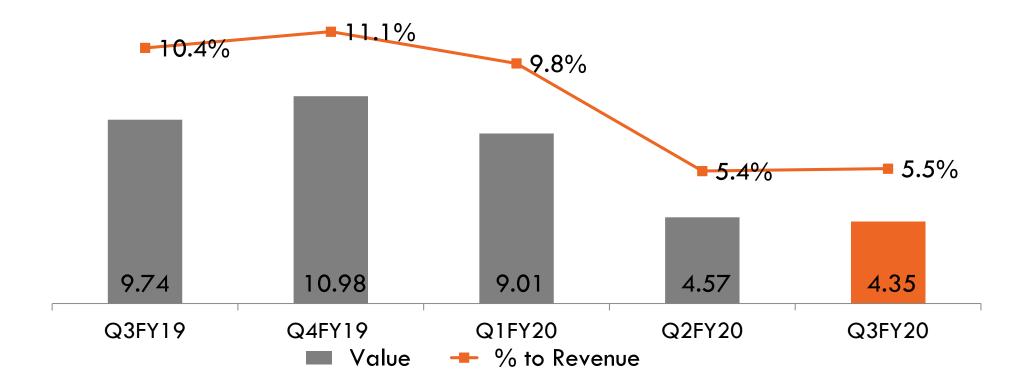




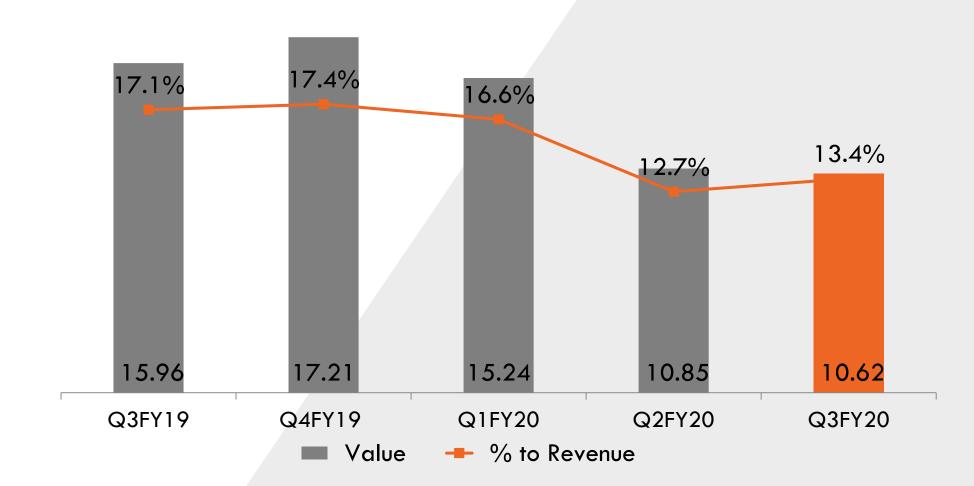
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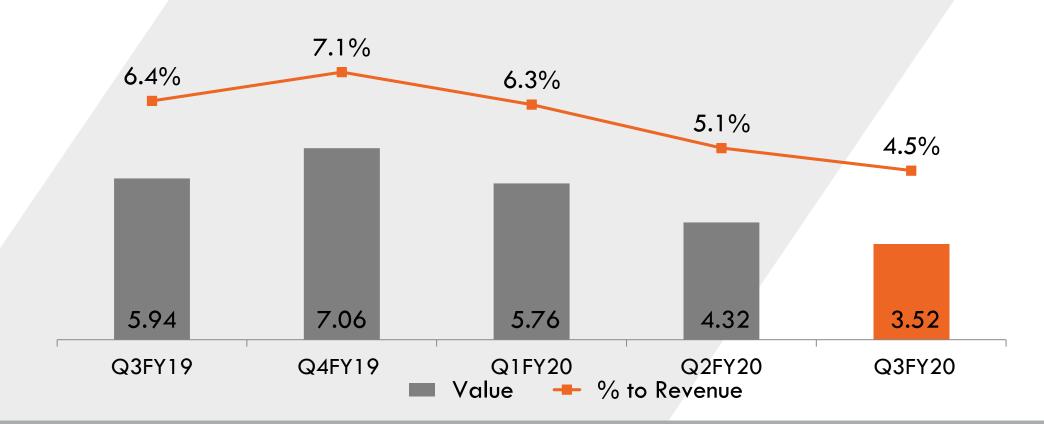
EBIT



EBITDA

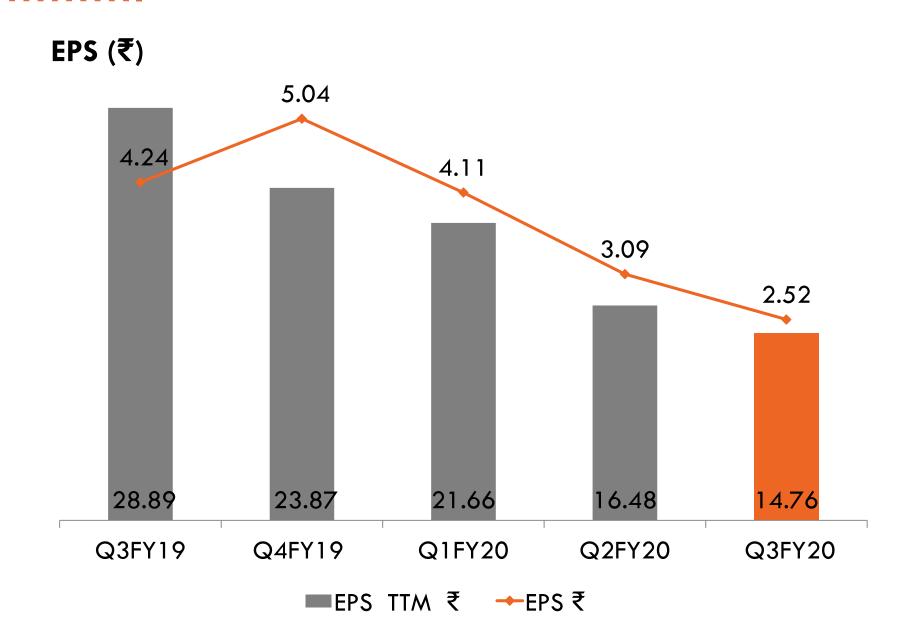


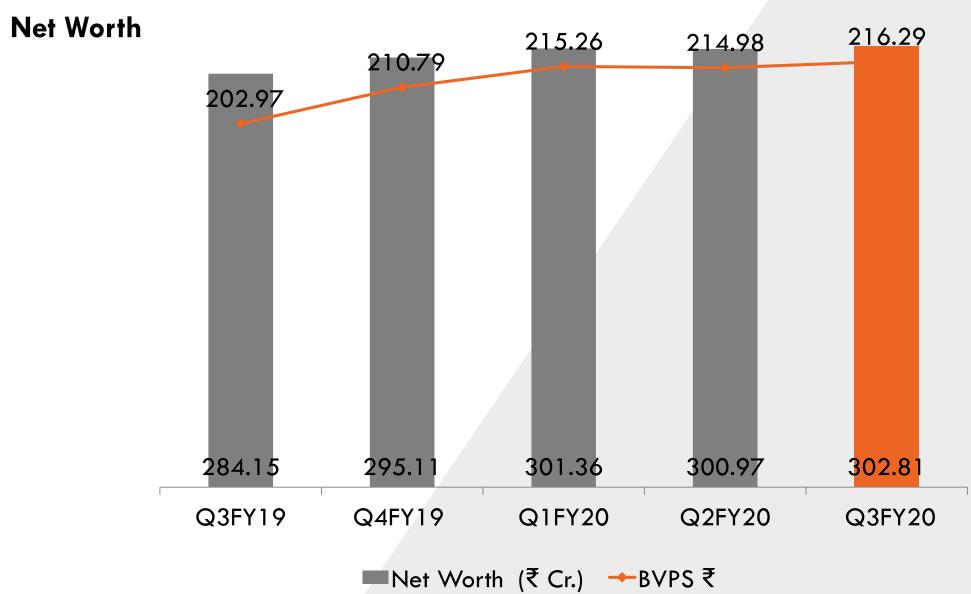
PAT



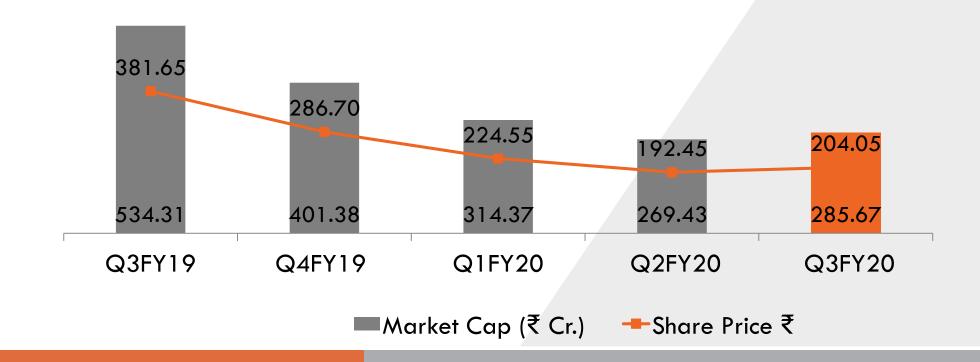
EPS, BOOK VALUE, MARKET CAPITALIZATION (BSE)







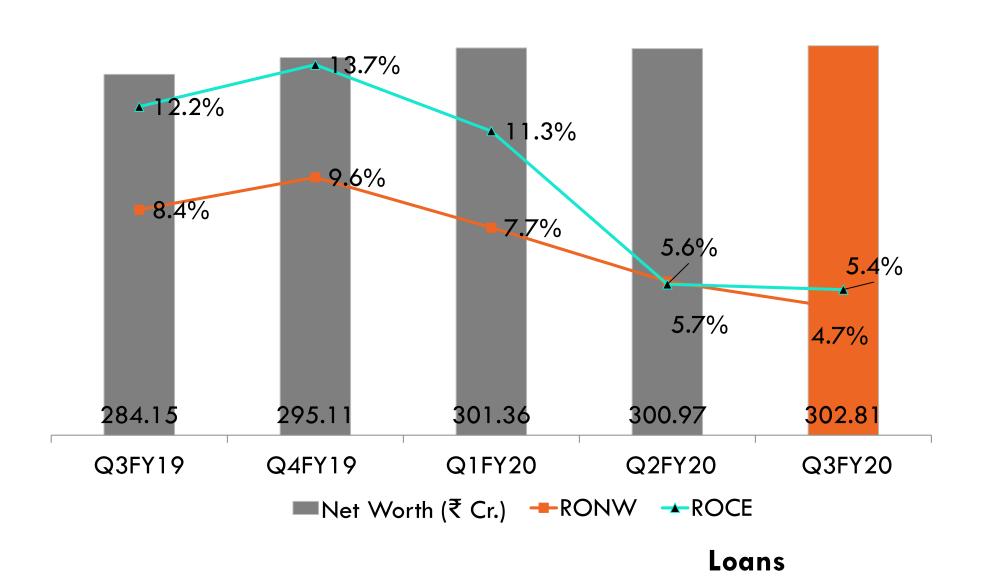
Market Capitalisation (BSE)



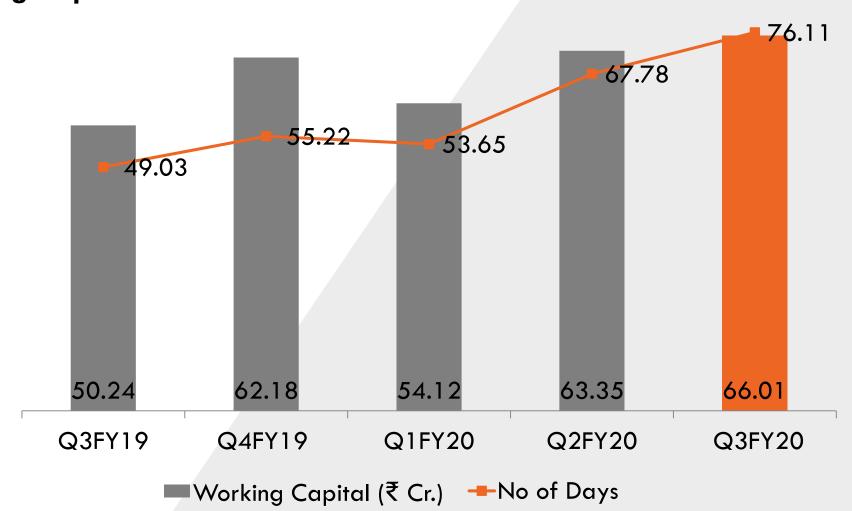
KEY RATIOS

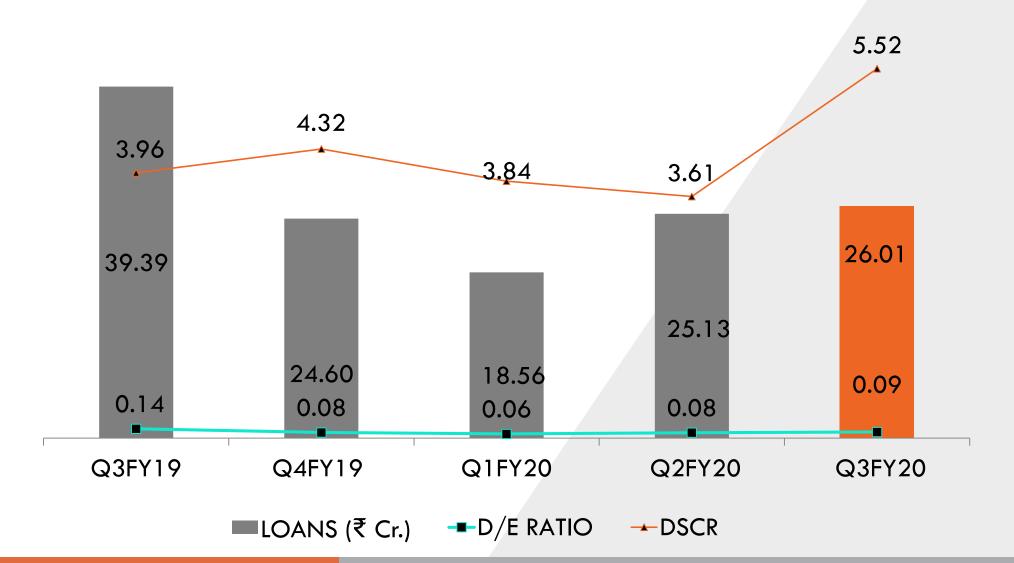


Net Worth



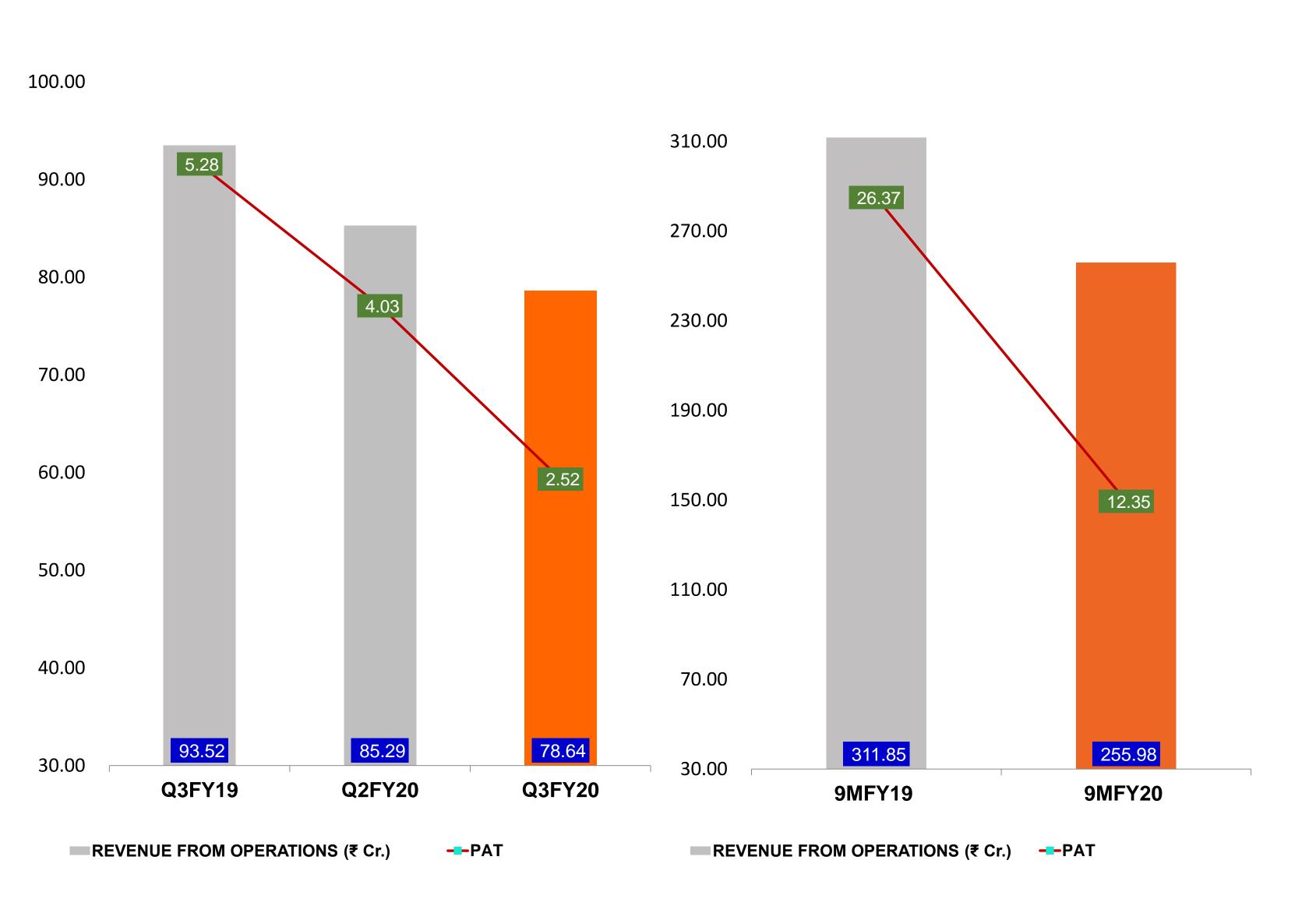
Working Capital

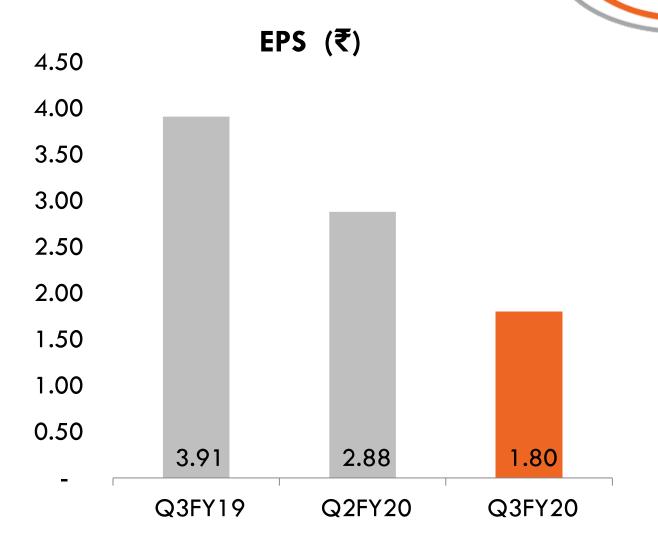


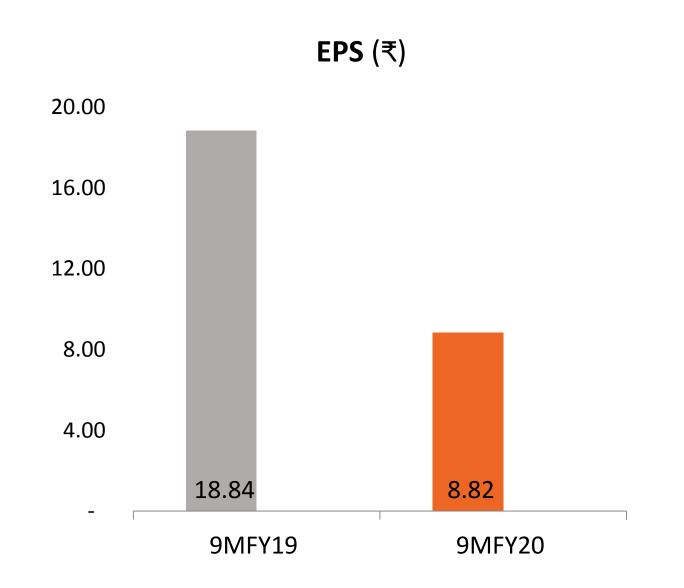


CONSOLIDATE SUMMARY



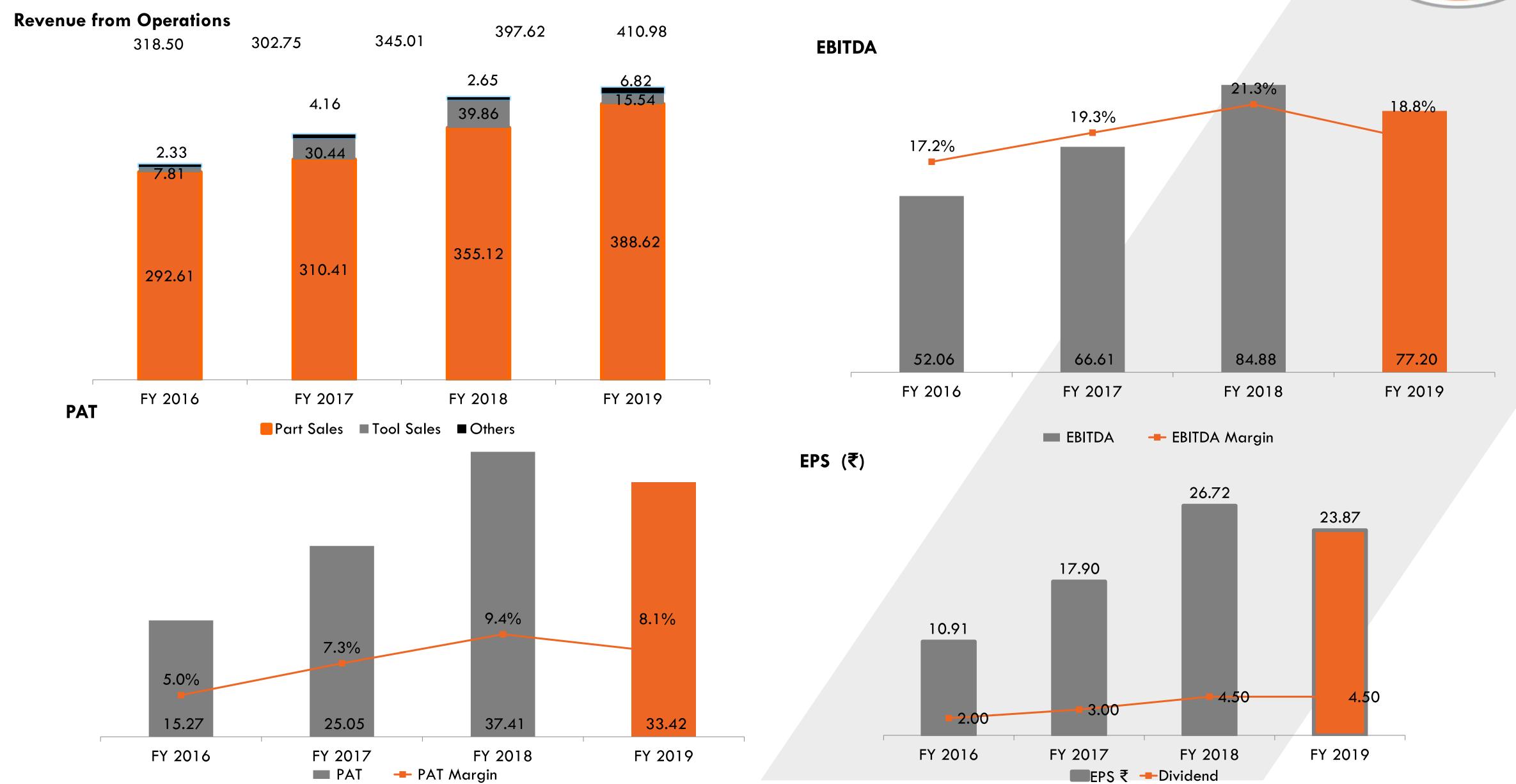






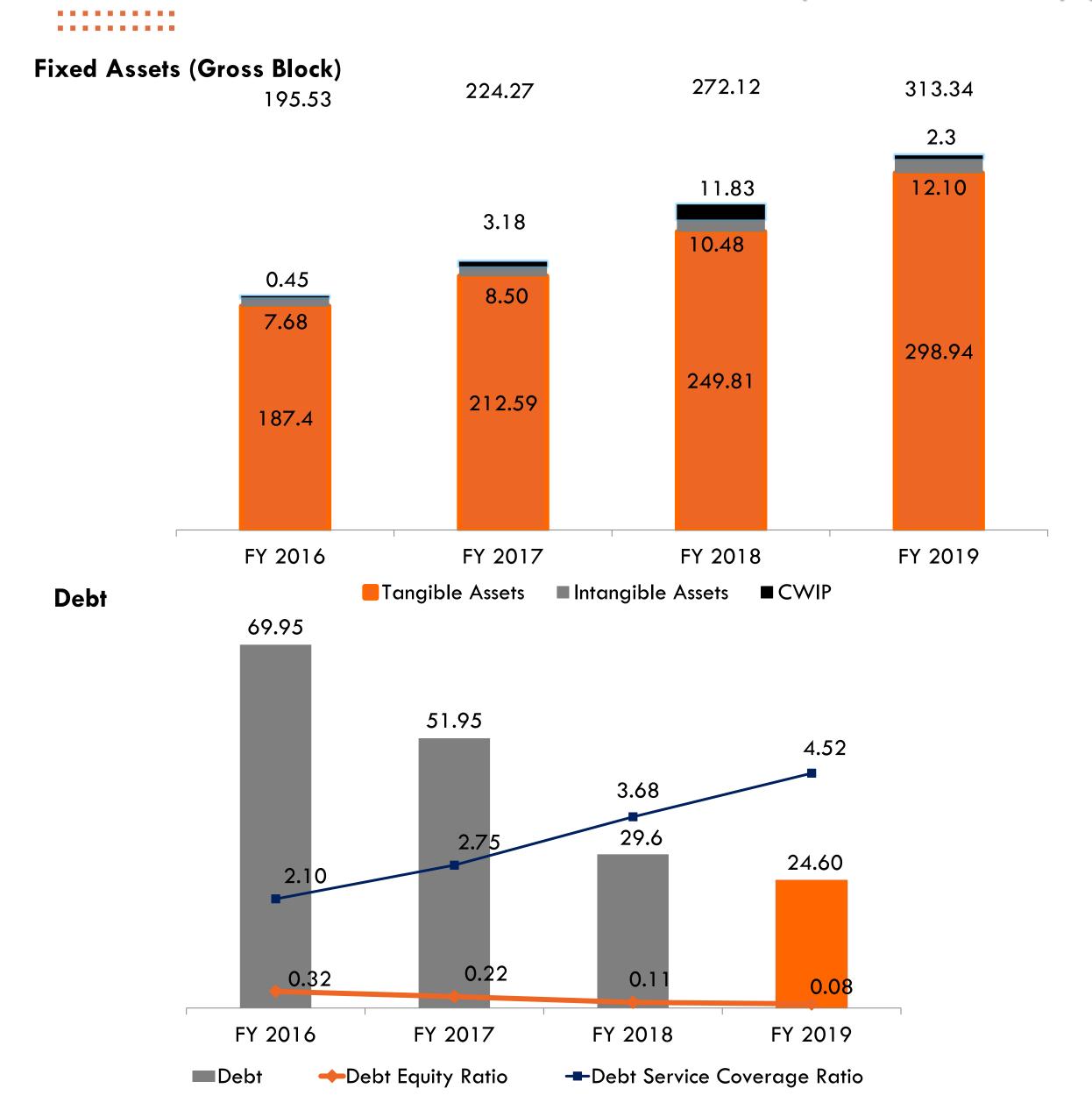
FINANCIAL PERFORMANCE SNAPSHOT (FY2016-2019) (₹ Cr.)

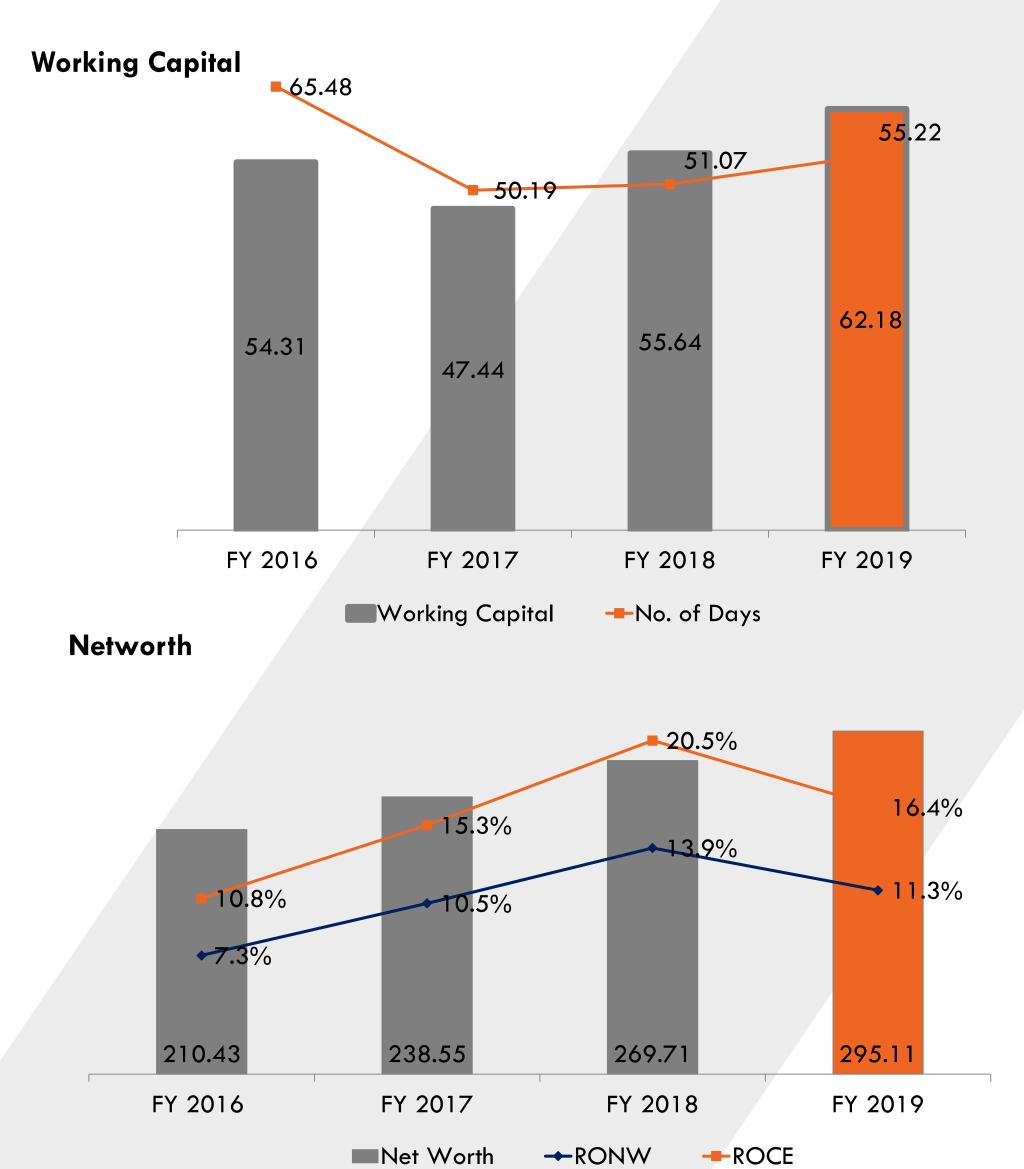




FINANCIAL PERFORMANCE SNAPSHOT (FY2016-2019) (₹ Cr.)

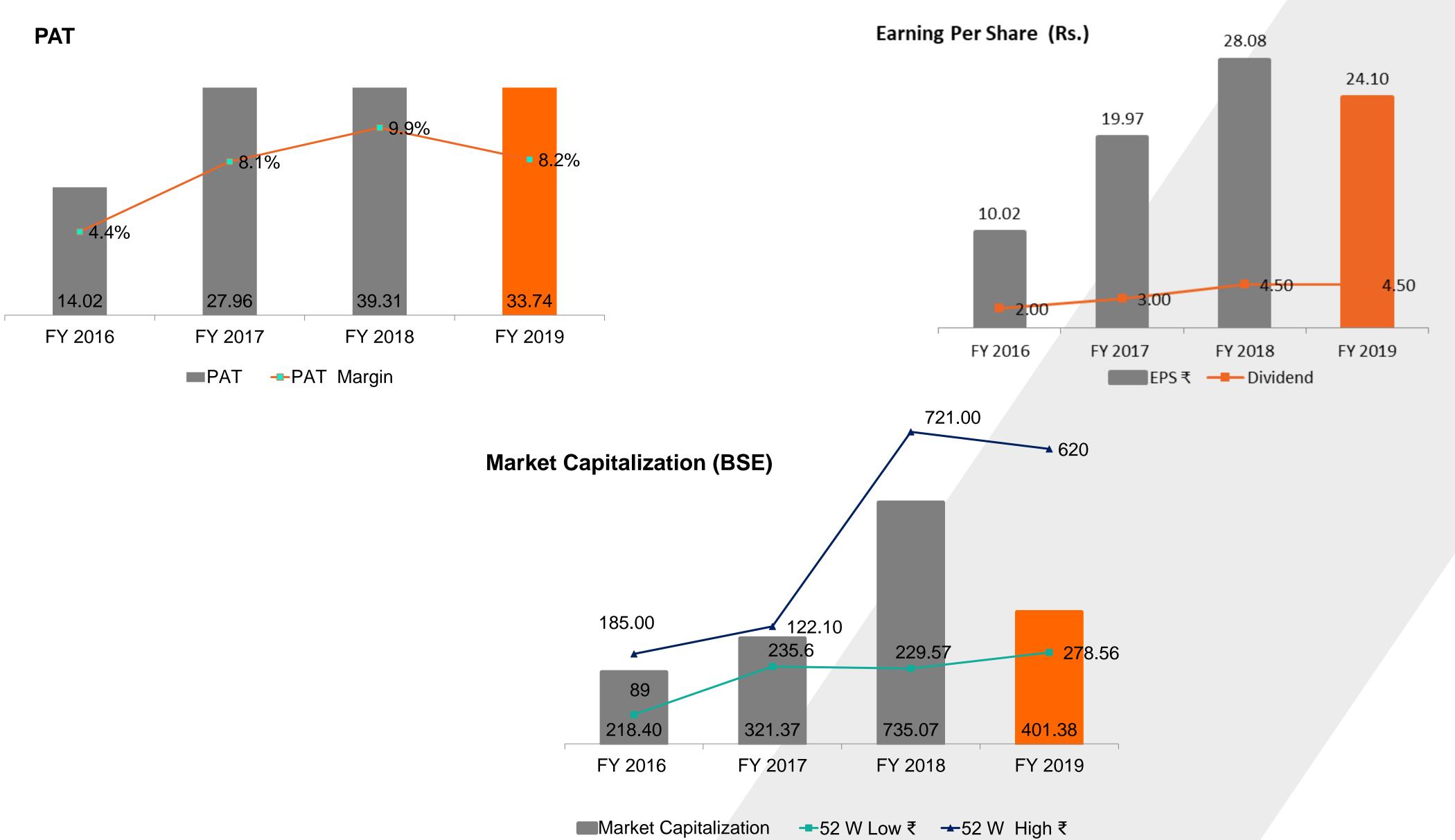






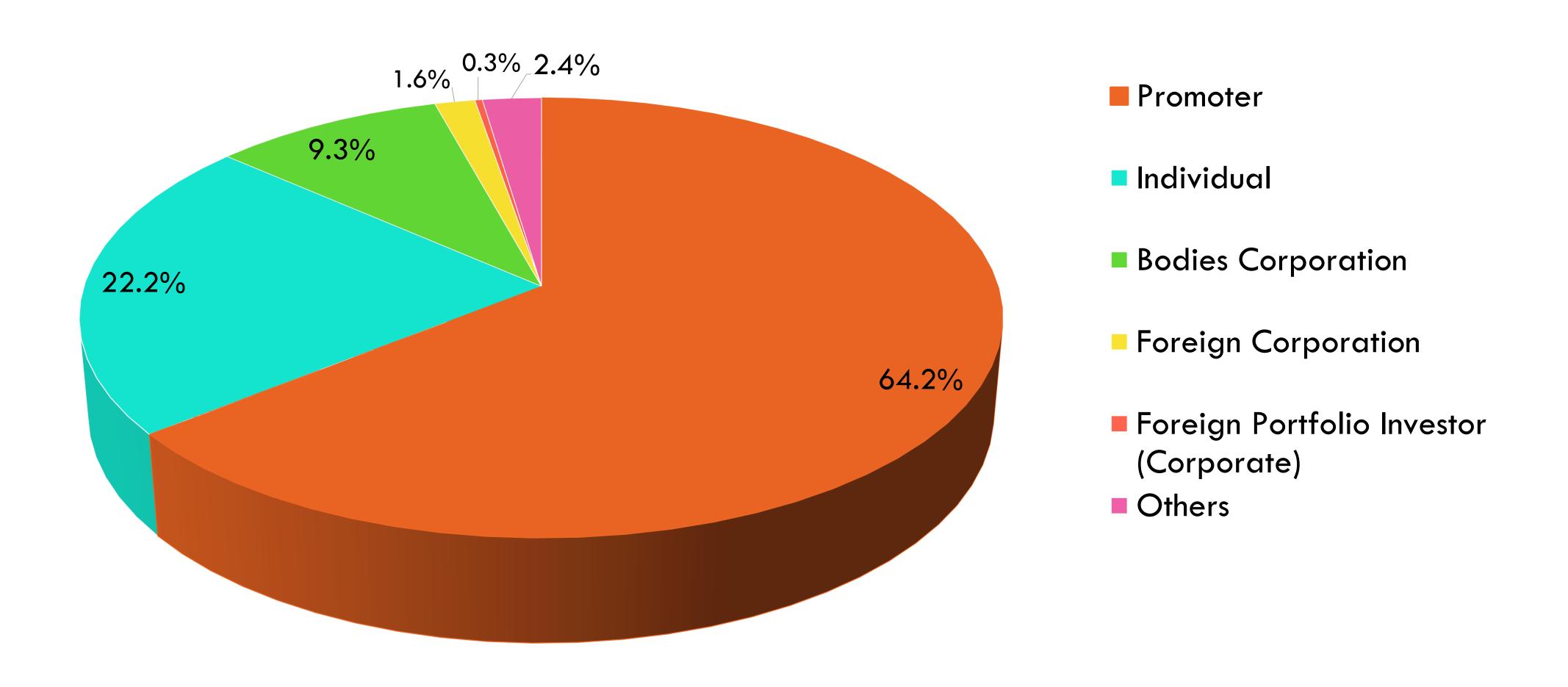
CONSOLIDATED FINANCIAL SNAPSHOT (FY2016-2019) (₹ Cr.)





SHAREHOLDING PATTERN AS ON 31ST DECEMBER, 2019





MARKET CAPITALIZATION (BSE) ₹ 285.67 Cr.

SAFE HARBOR



Certain statements in this communication may be 'forward looking statements' within the meaning of applicable laws and regulations. These forward-looking statements involve a number of risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward looking statements. Important developments that could affect the Company's operations include changes in the industry structure, significant changes in political and economic environment in India and overseas, tax laws, import duties, litigation and labour relations.

PPAP Automotive Limited will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.



Mrs. Sonia Bhandari
PPAP Automotive Limited
Ph: +91 120 2462552 / 53
Email: investorservice@ppapco.com

Mr. Gaurav Girdhar
Concept Investor Relations
Ph: +91 7798232425, +91 022 40558934
Email: gaurav.g@conceptpr.com

