

PPAP Automotive Limited

(Formerly Precision Pipes & Profiles Company Limited)





AGENDA			
S.NO.	ITEM		
1	Company Overview		
2	Financial Performance (Q2 & H-1 FY16)		
3	Financial Performance (LAST 3 YEARS)		

DISCLAIMER

- PPAP AUTOMOTIVE LIMITED may, from time to time, make additional written and oral forward looking statements, including statements contained in the company's filings with Bombay Stock Exchange and National Stock Exchange, and our reports to shareholders. The company does not undertake to update any forward-looking statements that may be made from time to time by or on behalf of the PPAP AUTOMOTIVE LIMITED.
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COMPAINY OVERVIEW

BRIEF PROFILE



- PPAP Automotive Limited (PPAP) is a leading manufacturer of Automotive Sealing Systems, Interior and Exterior
 Injection parts in India
- State of the art manufacturing facilities located at Noida (UP), Greater Noida (UP), Chennai (Tamil Nadu) and Pathredi (Rajasthan). All the plants are TS 16949, ISO 14001 and OHSAS 18001 certified
- Technical partnership with :-
 - Tokai Group for Automotive Sealing System (Plastic) and Toolings
 - JV with Tokai Group for Automotive Sealing System (EPDM Rubber and TPV)
 - Ichimiya Group for Injection Molded Products
- Over 500 different products manufactured and targets to achieve zero failure ppm in Quality and Delivery performance
- Integrated operations from Print to Build
- Strong and committed workforce aligned to achieve Company's Targets.
- Challenging spirit and focus on Continuous Improvement

GENERAL INFORMATION



S.NO	DESCRIPTION	REMARKS	SHARE HOLDING
1	COMPANY ESTABLISHED	1978	3.2
2	START OF AUTOMOTIVE BUSINESS	1985	24.19
3	LISTED ON STOCK EXCHANGE (BSE/NSE)	2008	8.56 63.15
4	SHARE CAPITAL	140 MILLION INR	0.9
5	CERTIFICATIONS	TS 16949ISO 14001OHSAS 18001	 Promoters Bodies Corporate Others

MANAGEMENT PROFILE





Ajay Kumar Jain - Chairman & Managing Director

- Commerce graduate from the Shri Ram College of Commerce, University of Delhi
- Has been associated with the company since inception
- Experience of over 40 years in the Polymer processing industry
- Experience of over 30 years in the Automotive industry
- President of Toyota Kirloskar Supplier Association



Mr. Abhishek Jain - Executive Director

- B.E. in Industrial Engineering from Purdue University (USA)
- Before joining the company has worked in USA
- Responsible for conducting the operations of the Business
- Member of Executive Committee of Honda Suppliers Club



Mr. Manish Dhariwal - Chief Financial Officer

- Graduated with a degree in B.Com (Hons.) from Delhi University
- Member of Institute of Chartered Accountants of India
- Work experience over two decades
- Has worked with Lazard India, IL&FS and Group Mega

MISSION, VISION & VALUES



MISSION

TO BE A DOMINANT SUPPLIER OF BODY SEALING, INTERIOR & EXTERIOR PARTS

VISION

TO BE OUR CUSTOMERS' NO. 1 SUPPLIER

VALUES

- TRUSTWORTHINESS
- MUTUAL RESPECT
- CREATIVITY
- COOPERATION
- EXCELLENCE



JOURNEY



1978

•Company Incorporated

1985

- Start of the Automotive Business
- Added Maruti Suzuki as customer

1989

•Technological tie up with Tokoi Kogyo Co., Japan

1996

- Established Plant I (Noida)
- •Added Honda Cars as customer

2002

•Certification of TS 16949 and ISO 140001

2007

•Technological tie up with Nissen Chemitec Corporation, Japan

2006

 Added Tata Motors as customer

2005

- Added Toyota as customer
- •Certification of OHSAS 18001

2004

 Added General Motors as customer

2003

Established Plant -II (Noida)

2008

- Listed on BSE/NSE
- •Established Plant -III (Greater Noida)
- Added M&M as customer

2010

Added Renault
 Nissan and Ford
 India as customer

2012

•Established Plant - V (Chennai)

2014

•Established Plant - IV (Pathredi)

2015

- •Technological tie up with Tokoi Seiki Co., Japan
- Added Isuzu Motors as customer



PRODUCTS

- *** AUTOMOTIVE SEALING SYSTEMS**
- *** INJECTION MOLDED PRODUCTS**

PRODUCT - MILESTONES



	1978 COMPANY ESTABLISHED	1989 : START OF TECHNOLO WITH TOKAI KOGYO	GY PARTNERSHIP	2007 : START OF TECHNOLOG	SY PARTNERSHIP	2012 : START OF JV COMPANY - PTI
	CONTROL	WITH TORAL ROUTO		2008 : LISTED ON STOCK EXC	HANGE	<< JV COMPANY >>
						GLASS RUN CHANNEL,BACK DOOR OPENING & TRIM DOOR OPENING PARTS
					INJECTION MOLDED PARTS- INTERIOR,EXTERIOR-DOOR LINING ASSEMBLY	
				INJECTION MOLDED PARTS- INTERIOR,EXTERIOR-REAR TRAY ASSEMBLY		
			INJECTION MOLDED PARTS- INTERIOR,EXTERIOR & UNDER BODY PARTS			
		INJECTION MOLDED PARTS-SIDE PROTECTOR				
	EXTRUSION PARTS					
<u> </u>						
	1985	1997	2006	2008	2009	2014

SEALING SYSTEMS

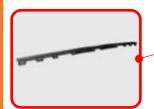








PVC TPO **EPDM**



AIR SPOILER



ROOF MOULDING









OUTER BELT BLACK/BRIGHT



INNER BELT



SLIDE RAIL





DOOR **OPENING SEAL**



GLASS RUN CHANNEL



PRODUCTS MADE BY PTI (JV)

INJECTION MOLDING PRODUCTS





FR-PILLAR



CTR-PILLAR



RR -PILLAR



REAR TRAY



PARTITION









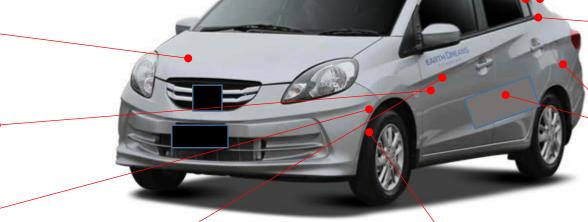
IN CABIN PRODUCTS







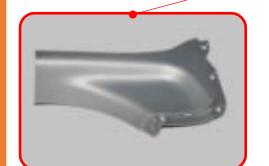




LINING RR PANEL



SIDE PROTECTORS



SPLASH GUARD



DOOR LINING



FENDER INNER



TRUNK LINING

TECHNOLOGY PARTNERS



AUTOMOTIVE SEALING SYSTEM



TOKAI KOGYO CO. LTD, JAPAN

ESTABLISHED: 1947

GLOBAL PRESENCE : USA, THAILAND, INDONESIA, CHINA, MEXICO,VIETNAM

RELATIONSHIP WITH PPAP: 1989

INJECTION MOLDED PRODUCTS



NISSEN CHEMITEC CORPORATION, JAPAN

ESTABLISHED: 1951

GLOBAL PRESENCE : USA, THAILAND, INDONESIA, SINGAPORE

RELATIONSHIP WITH PPAP: 2007

CORE STRENGTHS



Leadership position

- India's largest player in automobile sealing systems business
- Well established manufacturer of Extruded Products & Injection Molded Products

Access to global technology through Collaboration & JVs

- Technical collaboration with Tokai Kogyo Co. Ltd, Japan for automobile sealing systems business
- Joint Venture with Tokai Kogyo Co. Ltd, Japan for manufacturing EPDM Rubber based Automotive System
- Technical collaboration with Nissen Chemitec Corporation, Japan for Injection Molded products

Strong R&D Capabilities

Capabilities of tool design, product design, checking fixture design & design validation

Established OEM Presence

- Single source supplier of automobile sealing systems to major OEMs in India
- Leading supplier of Extruded Products & Injection Molded Products to Honda Cars India Ltd.
- Engagement with OEMs right from the car's designing stage

State-of-the-art manufacturing facilities

- Capability of processing engineering plastics like PVC, PP, ABS and TPO and extrude up to four materials in the same profile
- New technologies namely; SUS type Extrusion and Slide Rail to meet the demands of passenger car segments
- Strategically located manufacturing plants closer to OEMs

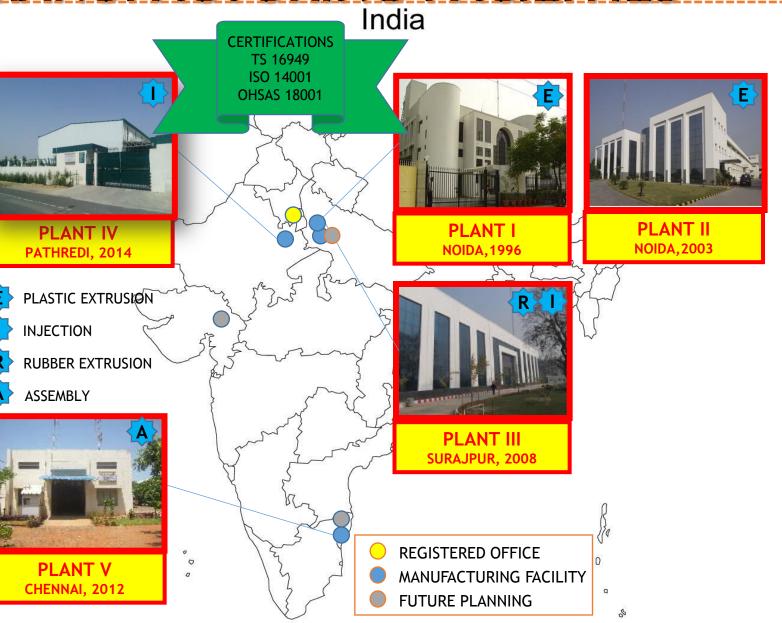
Healthy Financials

 Over FY13-15, PPAP has seen strong Revenue/EBITDA/PAT CAGR of 22%/50%/179%, respectively



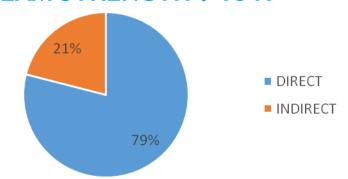
FACILITIES OVERVIEW

MANUFACTURING FACILITIES



HUMAN RESOURCE

TEAM STRENGTH: 1517



INDIRECT	21%
NO OF TEAM MEMBERS	
DESIGN & DEVELOPMENT	40
TOOL MANUFACTURING	8
SPECIAL PURPOSE MACHINE	4
STAFF	265

ATTRITION

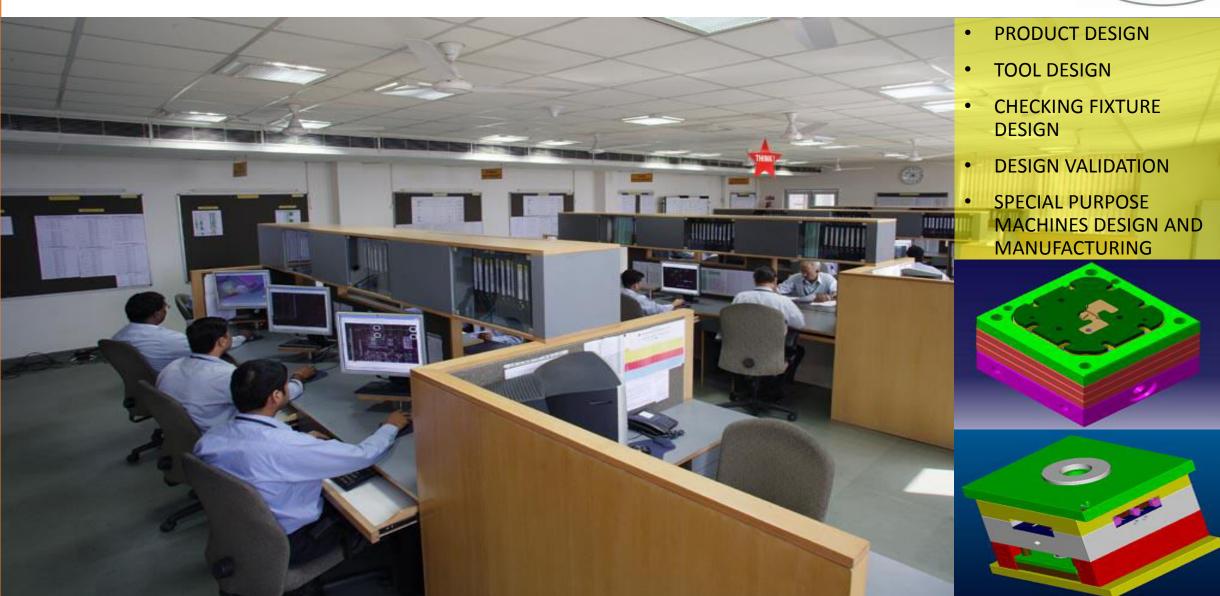
[PRODUCTION, QUALITY, PURCHASE, ACCOUNTS,

MARKETING, HR & IT]

S NO	ТҮРЕ	FY 2014-15
1	COMPANY ROLL	4.0 %
2	CONTRACTOR ROLL	9.8 %

DESIGN AND DEVELOPMENT

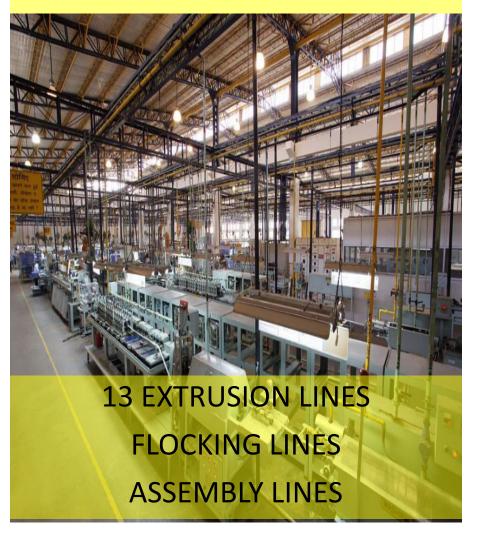




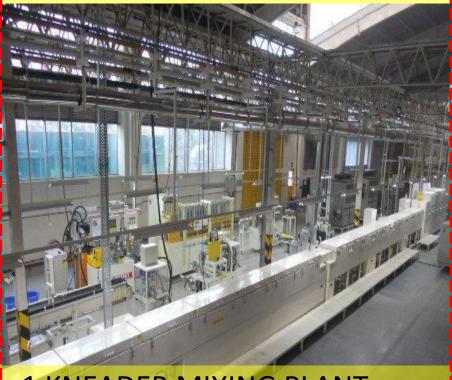
EXTRUSION INFRASTRUCTURE



PVC / TPO MATERIAL



EPDM & TPV MATERIAL



1 KNEADER MIXING PLANT

(2ND MIXING)

1 EPDM LINE

1 TPV LINE



JV COMPANY - PPAP TOKAI INDIA RUBBER PRIVATE LIMITED

INJECTION MOLDING INFRASTRUCTURE





TOOL & MACHINE MANUFACTURING



- IN HOUSE TOOL ROOM
- CNC MACHINES
 - WIRE CUT (SODICK)
 - EDM
 - CNC LATHE
 - CNC MILLING



LOCAL

CHINA

TAIWAN





TESTING AND VALIDATION





- **TEST MACHINES**
- Universal Testing Machine
- Impact Strength Testing Machine (Izod/ Charpy)
- Hardness Tester
- Specific Gravity
- MFI Testing Machine
- Muffle Furnace for Ash Content
- Viscosity Meter
- Heat / Cold Conditioning Chambers
- Salt Spray Tester
- Profile Projector
- Abrasion Tester
- Humidity Chamber up to 95 % RH
- Heat Stability Machine
- Low Temperature Impact Testing Machine
- Salt Spray testing

PART PERFORMANCE TESTING



CUSTOMERS PROFILE

MODELS





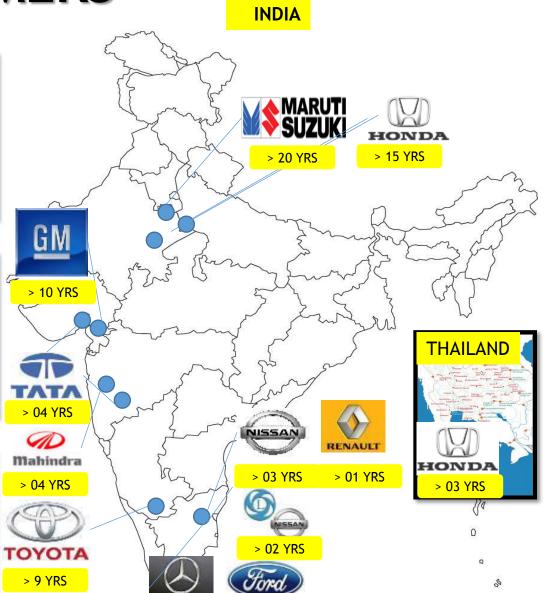
CUSTOMERS







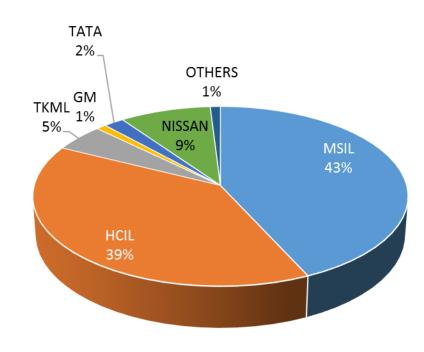




> 03 YRS

> 02 YRS

BUSINESS SHARE



■ MSIL ■ HCIL ■ TKML ■ GM ■ TATA ■ NISSAN ■ OTHERS



AWARDS



CUSTOMER APPRECIATION











































































































































CUSTOMER APPRECIATION





TOYOTA MOTOR CORPORATION



TOYOTA KIRLOSKAR MOTOR INDIA PVT LIMITED



HONDA CARS INDIA LIMITED



MARUTI SUZUKI INDIA LIMITED



FINANCIAL PERFORMANCE

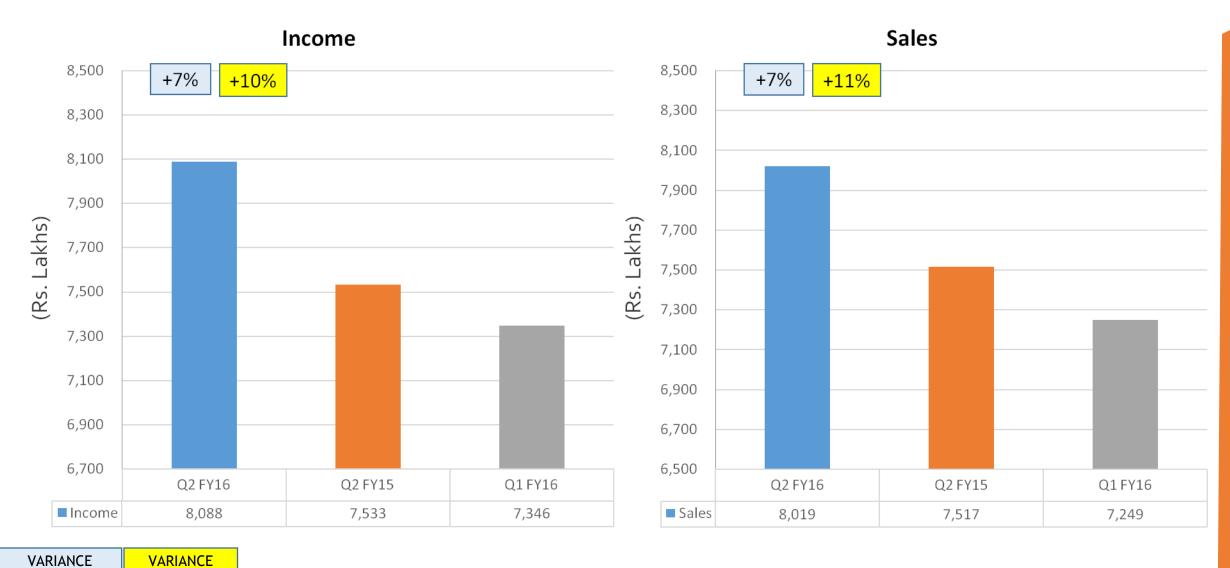
<< QUARTER 2 FY 16 >>

INCOME

Year on Year

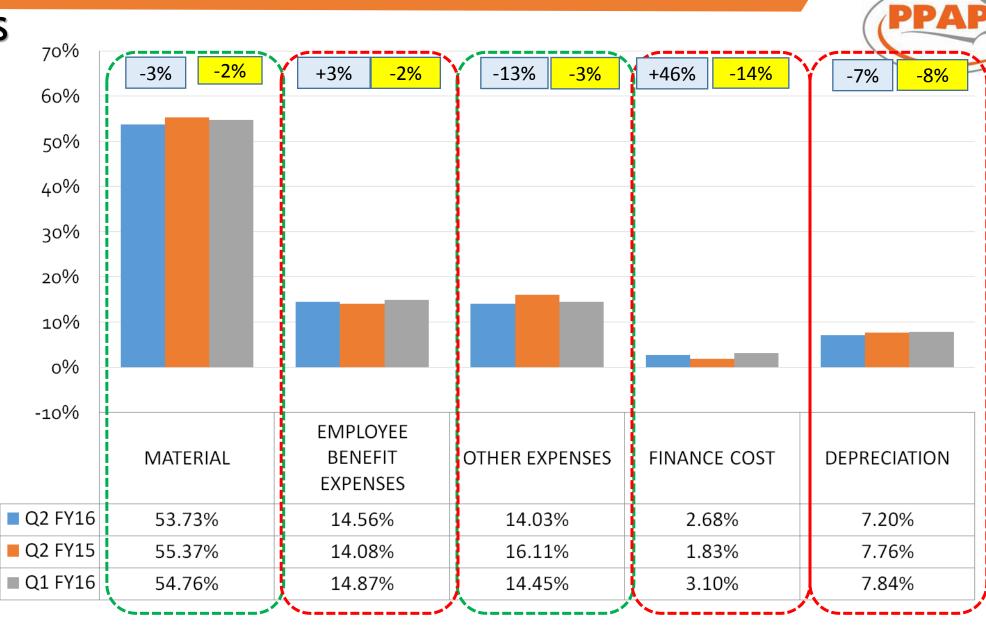
Qtr on Qtr







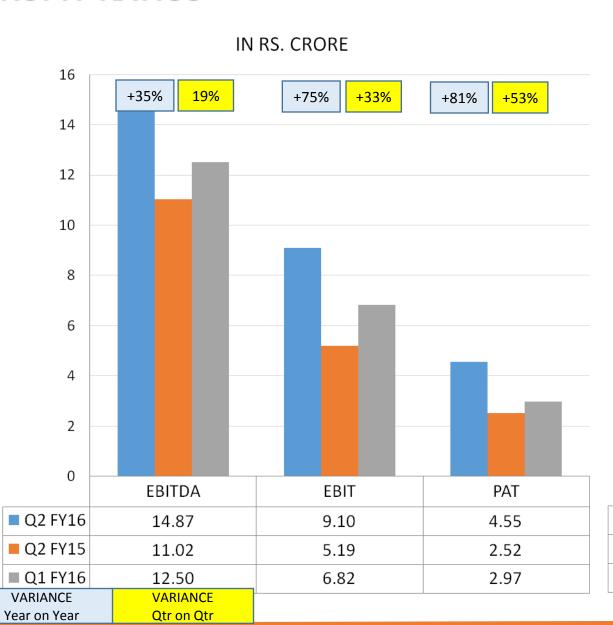
% TO SALES



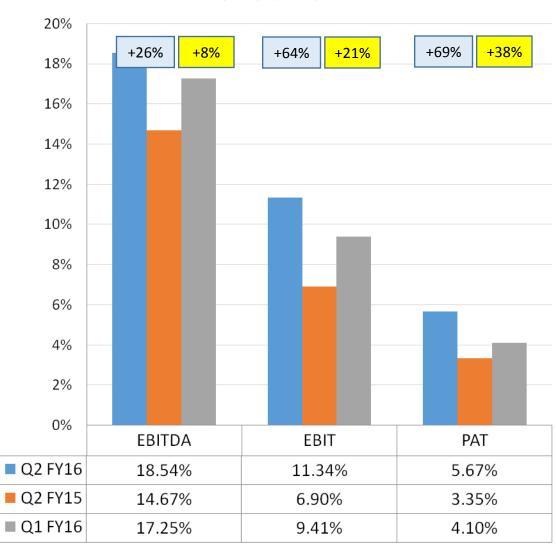
VARIANCE Year on Year VARIANCE Qtr on Qtr

PROFIT RATIOS



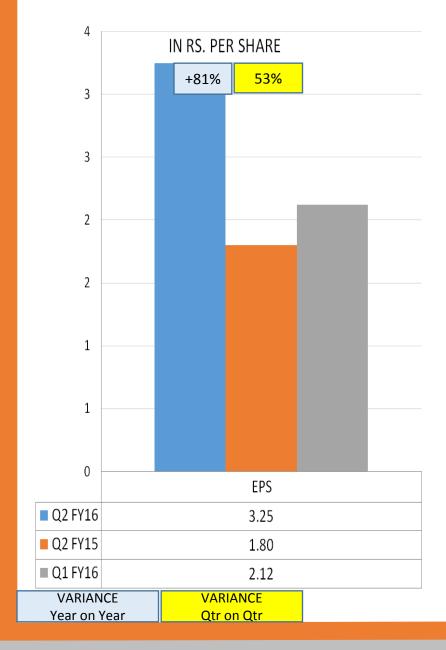


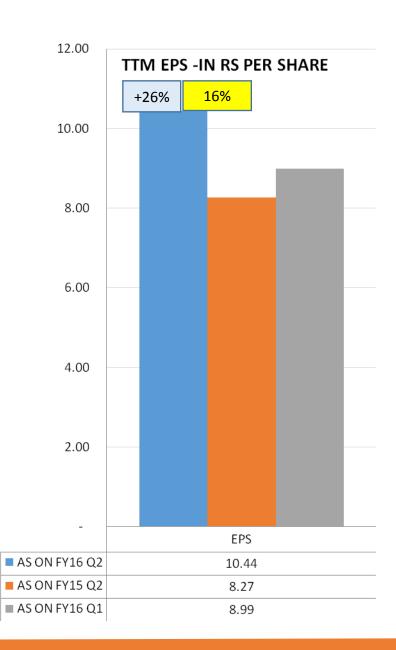
% TO SALES

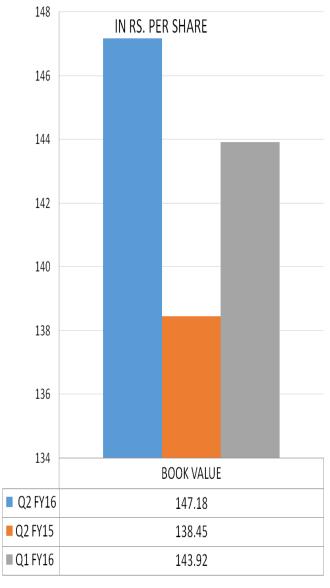


EPS & BVPS



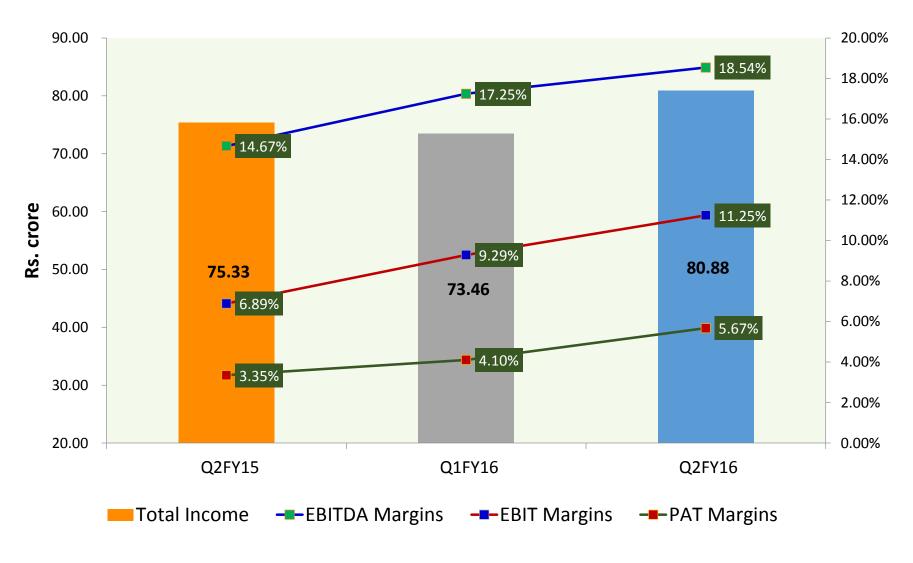






SUMMARY - KEY RATIOS





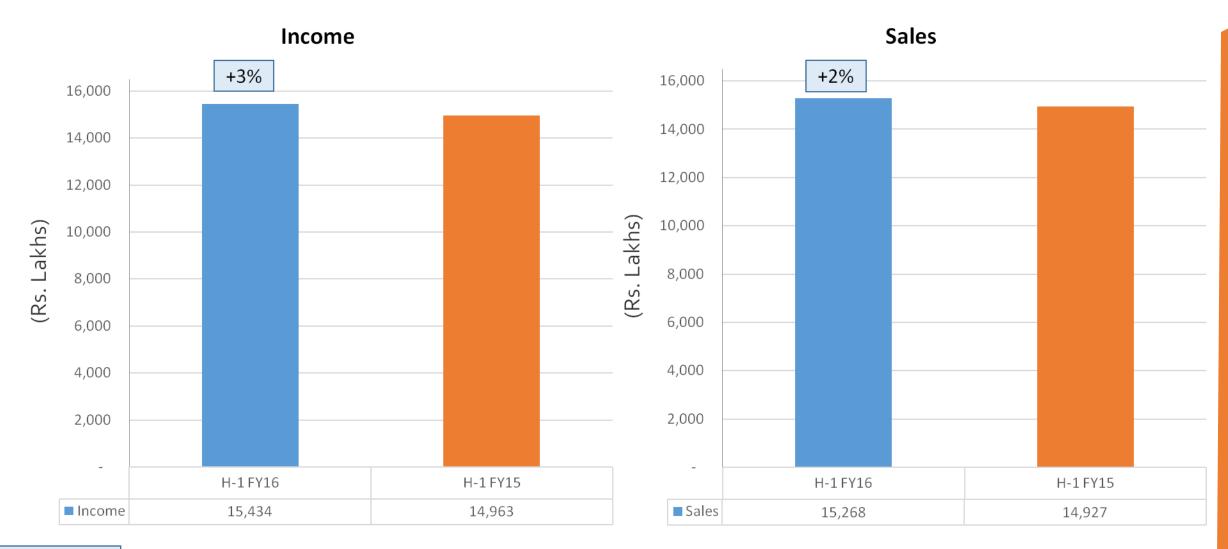


FINANCIAL PERFORMANCE

<< HALF YEAR FY 16 >>

INCOME





VARIANCE Year on Year



13.44%

16.21%

1.72%

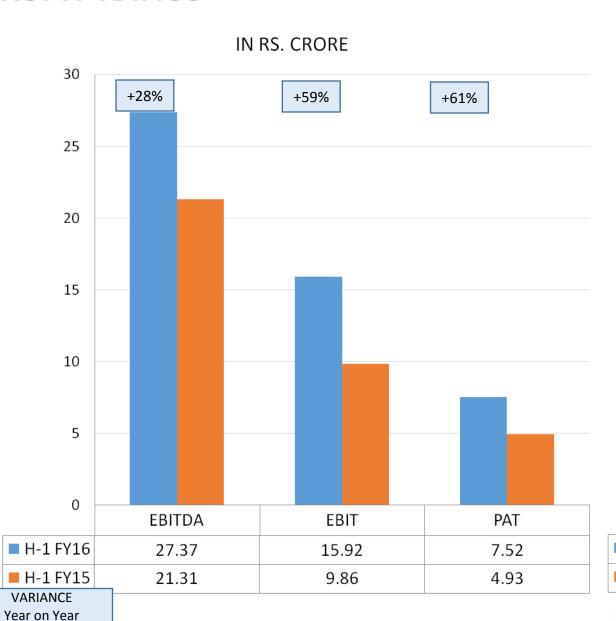
7.67%

VARIANCE Year on Year ■ H-2 FY15

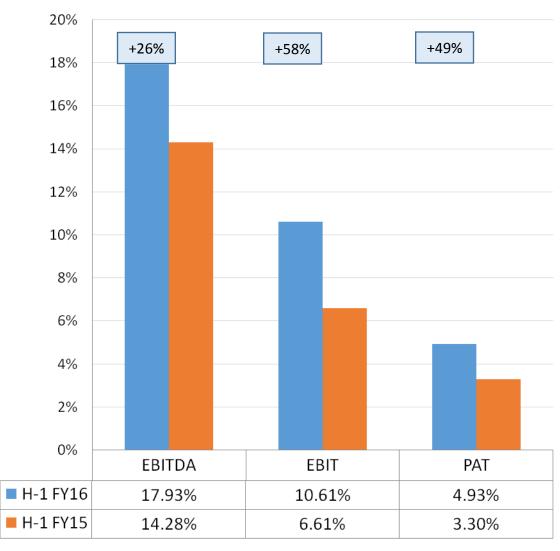
56.32%

PROFIT RATIOS



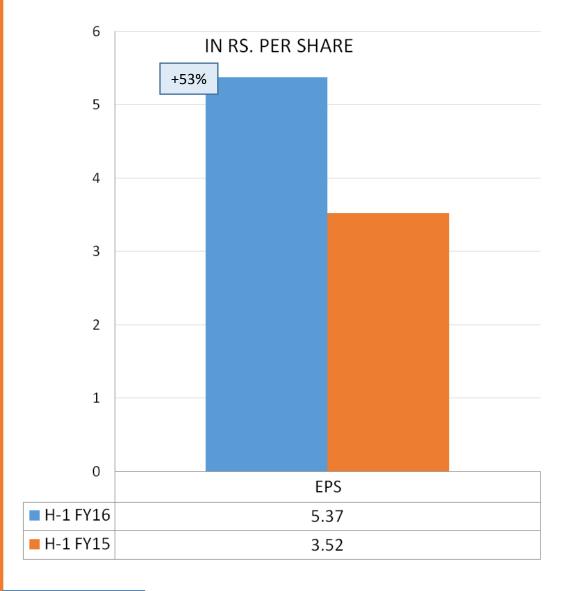


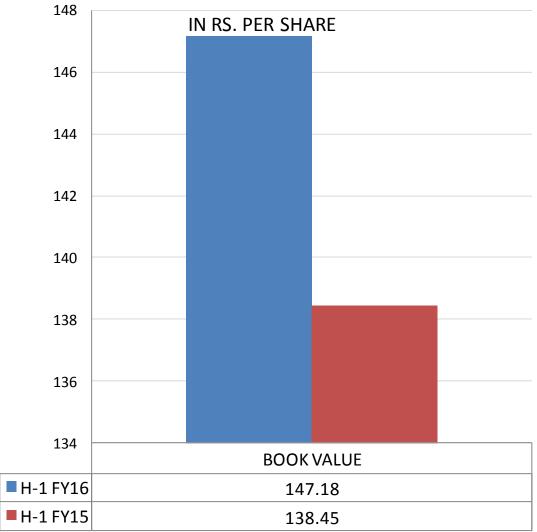
% TO SALES



EPS & BVPS



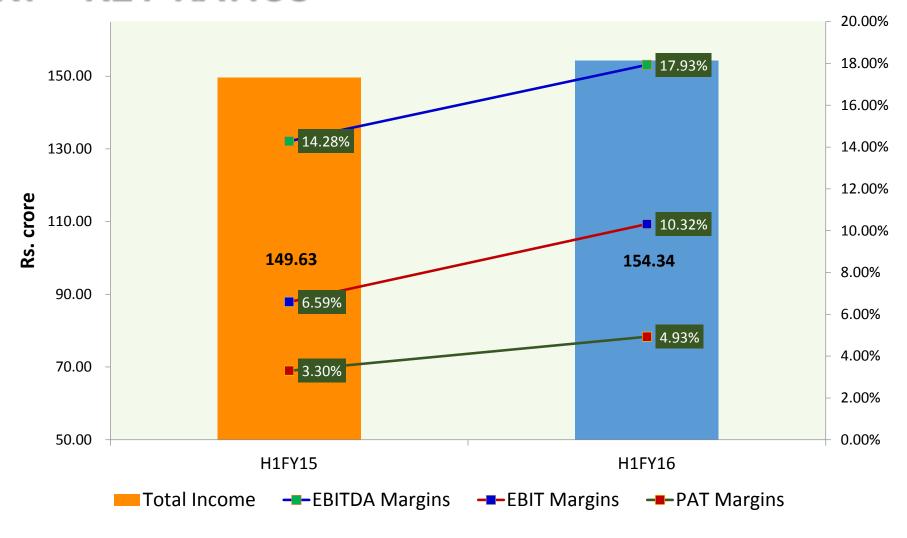




VARIANCE Year on Year

SUMMARY - KEY RATIOS







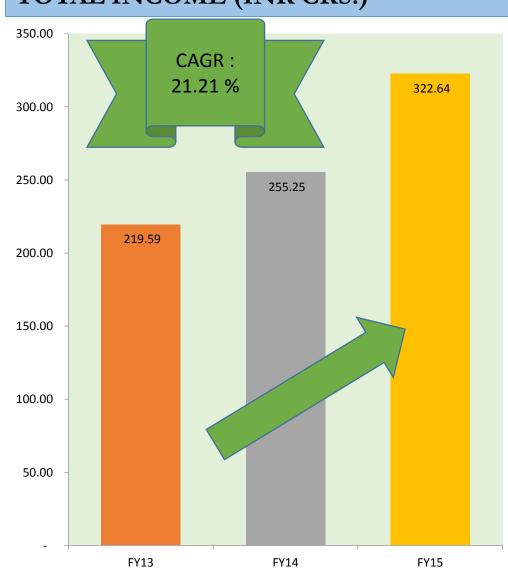
FINANCIAL PERFORMANCE

<< PREVIOUS 3 YEARS >>

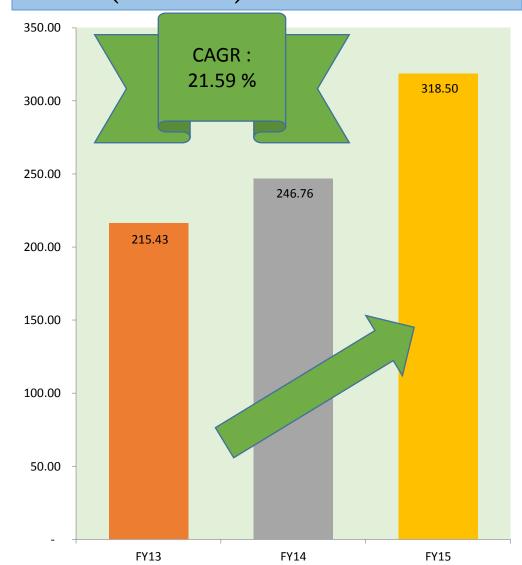
INCOME







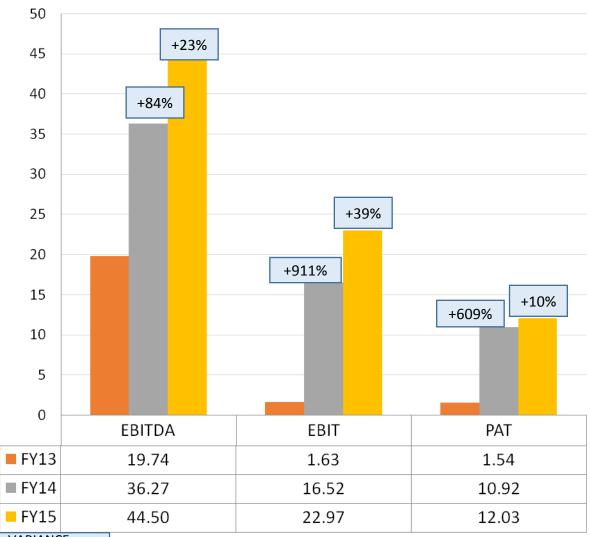
SALES (INR CRS.)



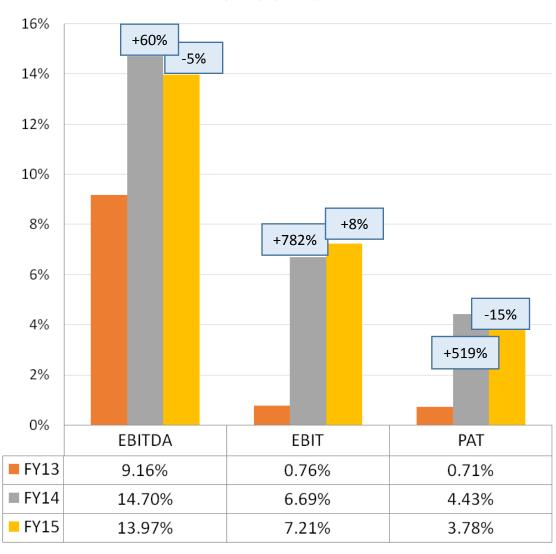
PROFIT RATIOS







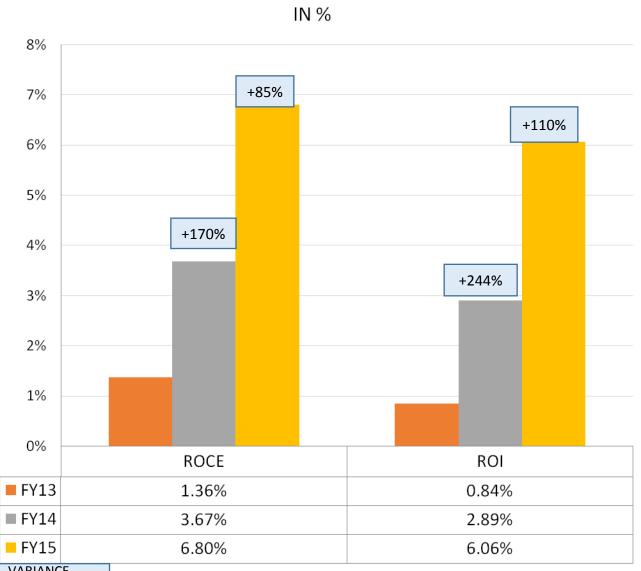
% TO SALES



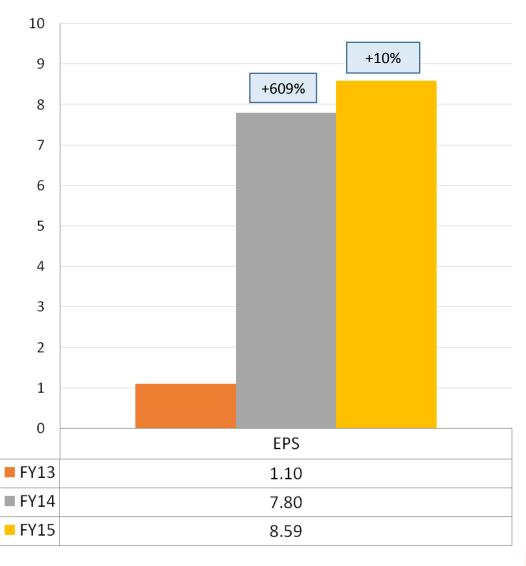
VARIANCE Year on Year

RETURN RATIOS





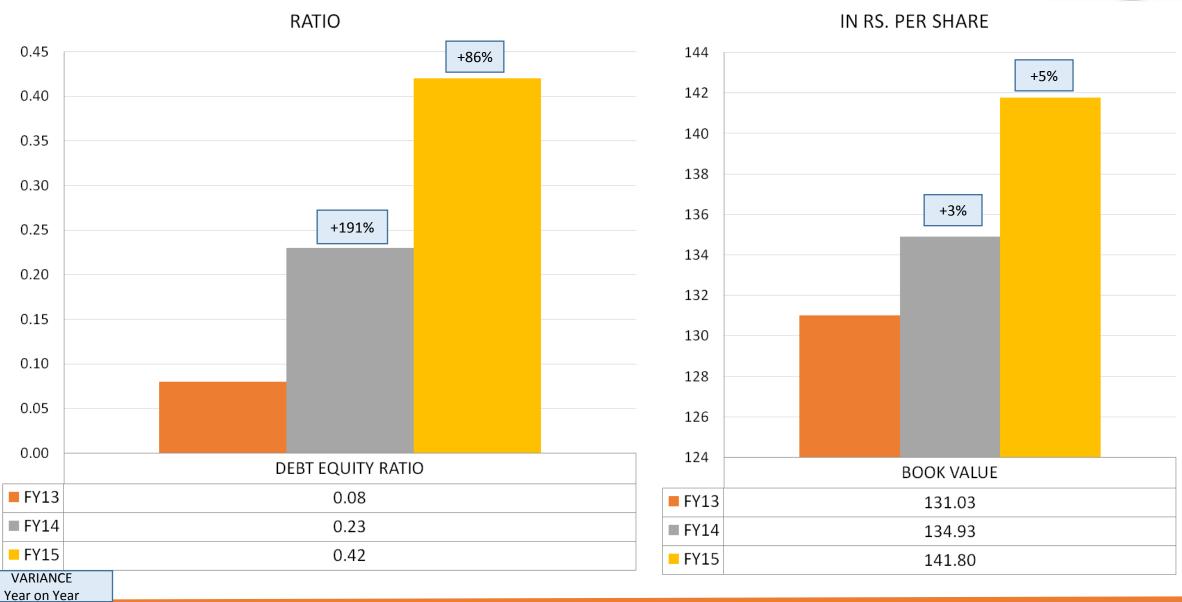
IN RS. PER SHARE



VARIANCE Year on Year

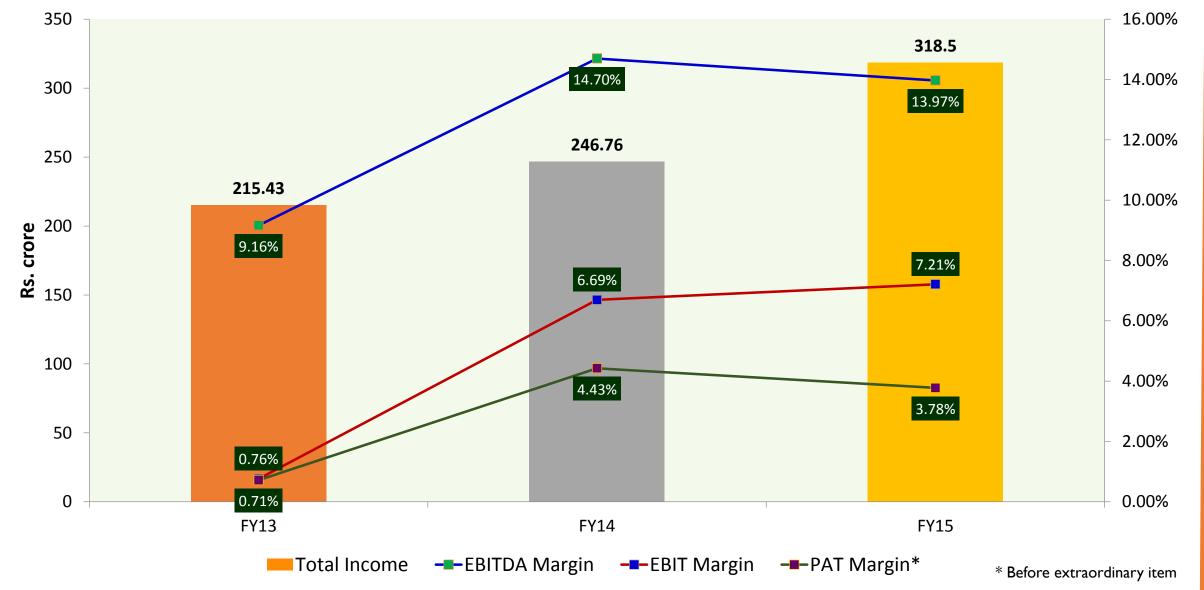
OTHER RATIOS





SUMMARY - KEY RATIOS





STRATEGY GOING FORWARD



1

Improve Operational Efficiency

- International Benchmarking
- Our Mantra "Every Paisa Counts"
- Improve margin realization driven by cost optimization & operating leverage

3

Focus on increasing customer base

- Extend leadership position across OFMs
- Expand product base

2

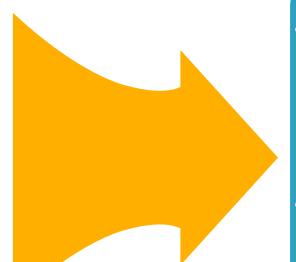
Optmization of Asset Utilization

Improve OEE (Overall Equipment Efficiency)



Optimization of Investments

 Timing, Efficiency and Best Value Proposition Review



Impossible for Competition to Catch up

Perpetual sustainable development





Thank You

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