FY2016 Financial Results



SUZUKI MOTOR CORPORATION 12 May 2017

increased for 2 consecutive periods



FY2016 Full-Year Highlights

Full-Year Results

- ■Consolidated Financial Results ··· Higher earnings on lower sales, the highest ever each income *1
- Net Sales: 3,169.5 billion yen, -0.3% year-on-year, decreased for the first time in 5 periods
- Operating Income: 266.7 billion yen, +36.5% year-on-year
- Ordinary Income: 286.7 billion yen, +37.1% year-on-year
- Net income *2: 160.0 billion yen, +37.1% year-on-year

 (Extraordinary loss/income···accounted 47.8 billion yen as gain on sales of investment securities 39.9 billion yen as impairment loss)
- ■Worldwide Sales Volume of Automobiles …2,918 thousand units (+2.0% year-on-year), the highest ever sales *1
- Increase in India, Europe, and other areas, despite decrease in China, Indonesia, and Pakistan
- **●**Worldwide Sales Volume of Motorcycles …1,367 thousand units (-8.9% year-on-year)
 - Decrease in areas including China, Indonesia, North America, and other areas, despite increase in India and the Philippines.

Cash dividends per share

- ●Annual dividends 44 yen per share (+10 yen from forecast, +12 yen year-on-year), increased for 7 consecutive periods
- Applied 15% dividend payout ratio based on net income *2 excluding the gain on sales of investment securities, in consideration of decline in shareholder's equity ratio, as done so in the previous year.
- *1 The highest ever since disclosing consolidated financial results from FY1977
- *2 Net income means Net income attributable to owners of the parent



FY2017 Fourth Quarter: The Next Year Forecasts

Next Year Forecasts

- Full Year Financial Forecasts ··· Prospected for lower earnings on higher sales partly owing to expansion in investment (increase in development and research expenses and depreciation)
- Net Sales: 3.400.0 billion yen, +7.3% year-on-year
- Operating Income: 240.0 billion yen, -10.0% year-on-year
 - (-19.0 billion yen from increase in development and research expenses,
 - -17.0 billion yen from increase in depreciation)
- Ordinary Income: 255.0 billion yen, -11.1% year-on-year
- Net income *: 145.0 billion yen, -9.4% year-on-year
- **●**Worldwide Sales Volume of Automobiles …3,071 thousand units (+153 thousand units year-on-year)
 - Targets to exceed 3 million units through sales expansion in India, ASEAN, and Europe
 - India targets +8% year-on-year
- ●Worldwide Sales Volume of Motorcycles …1,419 thousand units (+52 thousand units year-on-year)
 - Prospects increase in sales in India and ASEAN, as well as increase in large displacement models in Japan, Europe, and North America
- Dividends Forecast ··· Unchanged from the previous year
- * Net income means Net income attributable to owners of the parent, year-on-year is a comparison to FY2016



Consolidated: Financial Summary

Higher earnings on lower sales the highest ever each income

(Billions of yen)		s of yen)	FY2016	FY2015	Chan	ge
			('16/4-'17/3)	('15/4-'16/3)		Ratio
Net	t Sa	les	3,169.5	3,180.7	-11.2	-0.3%
	Jap	oan	1,037.5	1,047.9	-10.4	-1.0%
		Suzuki brand	948.8	944.7	+4.1	+0.4%
		OEM	88.7	103.2	-14.5	-14.0%
	Ove	erseas	2,132.0	2,132.8	-0.8	-0.0%
Ope	eratir	ng Income	266.7	195.3	+71.4	+36.5%
	(Ma	argin)	(8.4%)	(6.1%)	T / 1.4	T 30.3%
Ord	inary	/ Income	286.7	209.1	4776	+37.1%
	(Ma	argin)	(9.0%)	(6.6%)	Ŧ11.0	T31.1%
Net income attributable to owners of the parent			160.0	116.7	+433	+37.1%
	(Ma	argin)	(5.0%)	(3.7%)	1 70,0	



Consolidated: Net Sales

Lower sales owing to the impact of the exchange rate, etc.

						1							
(Billions	Automobile		le	Mo	otorcycl	е	Marine & Power products, etc.		Total		of which effect of		
of yen)	FY2016 ('16/4- '17/3)	FY2015 ('15/4- '16/3)	Change	FY2016 ('16/4- '17/3)	FY2015 ('15/4- '16/3)	Change	FY2016 ('16/4- '17/3)	FY2015 ('15/4- '16/3)	Change	FY2016 ('16/4- '17/3)	FY2015 ('15/4- '16/3)	Change	ForEX rates conversion
Japan total	1,002.6	1,011.0	-8.4	19.3	21.3	-2.0	15.6	15.6	-0.0	1,037.5	1,047.9	-10.4	
Suzuki brand	913.9	907.8	+6.1	19.3	21.3	-2.0	15.6	15.6	-0.0	948.8	944.7	+4.1	
OEM	88.7	103.2	-14.5							88.7	103.2	-14.5	
Overseas total	1,893.0	1,867.5	+25.5	187.0	212.6	-25.6	52.0	52.7	-0.7	2,132.0	2,132.8	-0.8	-266.7
Europe	374.2	347.8	+26.4	36.9	41.7	-4.8	14.2	15.3	-1.1	425.3	404.8	+20.5	-59.9
N. America	2.2	4.2	-2.0	29.9	39.0	-9.1	24.0	23.8	+0.2	56.1	67.0	-10.9	-6.1
Asia	1,302.1	1,299.4	+2.7	86.1	90.8	-4.7	4.8	4.5	+0.3	1,393.0	1,394.7	-1.7	-175.4
India	987.0	948.8	+38.2	31.6	31.6	+0.0	0.2	0.3	-0.1	1,018.8	980.7	+38.1	-130.9
Others	315.1	350.6	-35.5	54.5	59.2	-4.7	4.6	4.2	+0.4	374.2	414.0	-39.8	-44.5
Others	214.5	216.1	-1.6	34.1	41.1	-7.0	9.0	9.1	-0.1	257.6	266.3	-8.7	-25.3
Grand total	2,895.6	2,878.5	+17.1	206.3	233.9	-27.6	67.6	68.3	-0.7	3,169.5	3,180.7	-11.2	-266.7
of which effect			-240.3			-22.0			-4.4			-266.7	

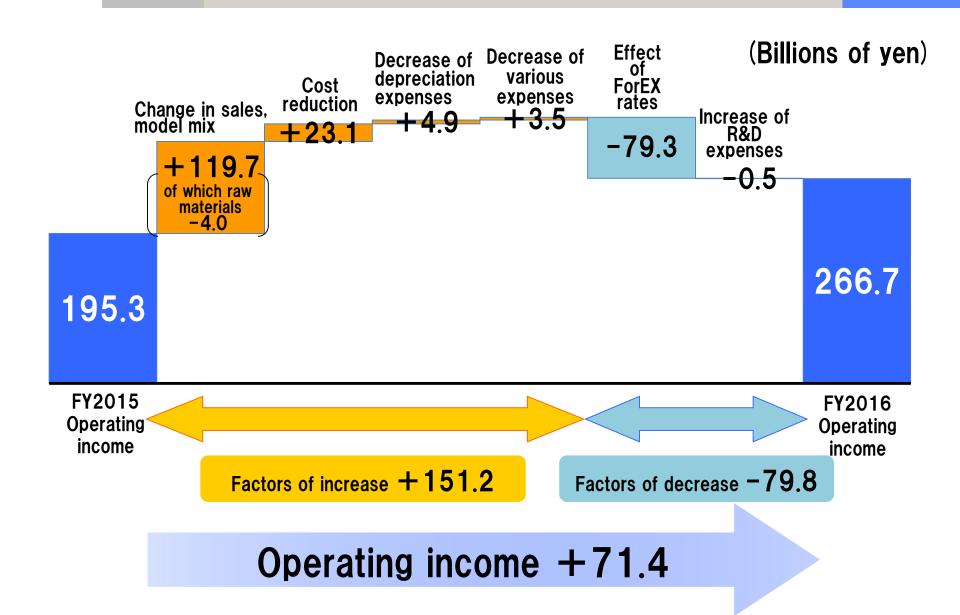
of ForEX rates conversion

*North America...United States and Canada

Automobile in North America...sales of parts and accessories



Consolidated: Factors of Change in Operating Income





Consolidated: Foreign Exchange Rates

	FY2016 ('16/4-'17/3)	FY2015 ('15/4-'16/3)	Change	Effect of ForEX rates in operating income
U.S. Dollar	108 yen	120 yen	-12 yen	-6.3bln yen
Euro	119 yen	133 yen	-14 yen	-14.8bln yen
Indian Rupee	1.63 yen	1.85 yen	-0.22 yen	-27.7bln yen
100 Indonesian Rupiah	0.82 yen	0.89 yen	-0.07 yen	-2.5bln yen
Thai Baht	3.08 yen	3.44 yen	-0.36 yen	+3.6bln yen
Others				-31.6bln yen *
Total				-79.3bln yen

*GB Pound -13.8bln yen, Mex. Peso -5.6bln yen, Pak. Rupee -3.8bln yen, Aus. Dollar -2.3bln yen, etc.



Consolidated:

Capital Expenditures, Depreciation Expenses, R&D Expenses and Interest-Bearing Debt balance

(Billions of Yen)

	FY2016 ('16/4-'17/3)	FY2015 ('15/4-'16/3)	Change
(Non-consolidated)	67.2	66.0	+1.2
(Subsidiaries)	131.6	105.5	+26.1
Capital Expenditures	198.8	171.5	+27.3
Depreciation Expenses	163.4	168.3	-4.9
R&D Expenses	131.5	131.0	+0.5

	FY2016	FY2015		FY2016 Q3	
	('17/3)	('16/3)	Change	('16/12)	Change
Interest-Bearing Debt balance	639.9	529.3	+110.6	670.3	-30.4



Won the Contribution Prize of the 49th Ichimura Prizes in Industry

Page9

~Development of Resin Material with Superb Appearance and Application to Pre-coloured Interior Parts
 ~

First time in eight years, and the fourth win for Suzuki

Developed a bio-polycarbonate resin material that satisfies such requirements as highgloss surface appearance and durability to sunlight, heat, and impact. Valued for developing and putting in practical use of this material in car interior parts by combining this material with technologies of material pre-colouring and structure design

Realised pre-coloured components with high quality glossy surface comparable to

painted parts

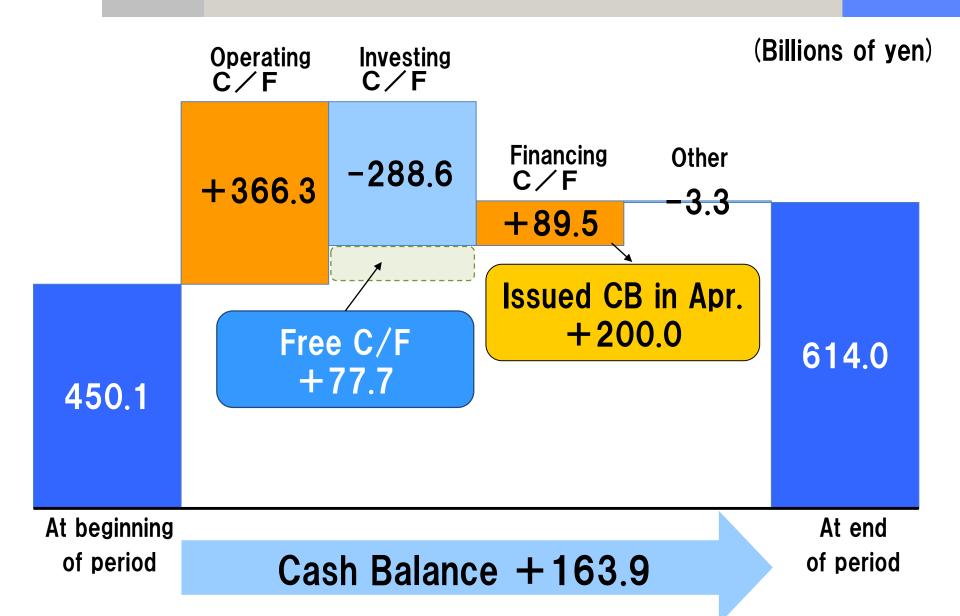
 Also contributes in suppressing environmental load such as reduction of volatile organic compounds

List of recent awards won by Suzuki technologies

List of recent awa	ards worr by Suzuki technologies					
	FY2015-FY2016					
Ichimura Prizes in Industry	evelopment of Resin Material with Superb Appearance and Application to re-coloured Interior Parts					
New JSPMI Prizes	S Development of AMT with Enhanced Drivability and User-Friendliness					
JSAE Prize	Anti-Corrosion Surface Treatment Technology for Aluminium Parts					
Shizuoka Prize	Injection Molding Fuel Tank for Motorcycles					
for Promotion of Science and	Direct Intake System for Outboard Motors					
Technology	Anti-Corrosion Surface Treatment Technology for Aluminium Parts					
Energy Conservation Grand Prize	Energy and Labour Conservation through Introduction of Infra-Red Die Heater at the Foundry					

Consolidated: Cash Flows

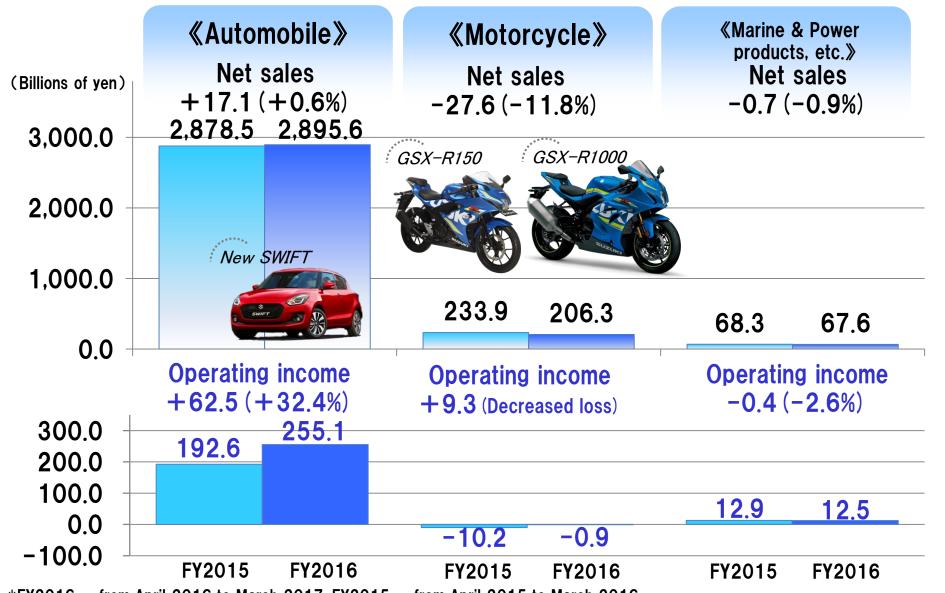
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Consolidated: Operating Results by Business (Net sales, Operating income)

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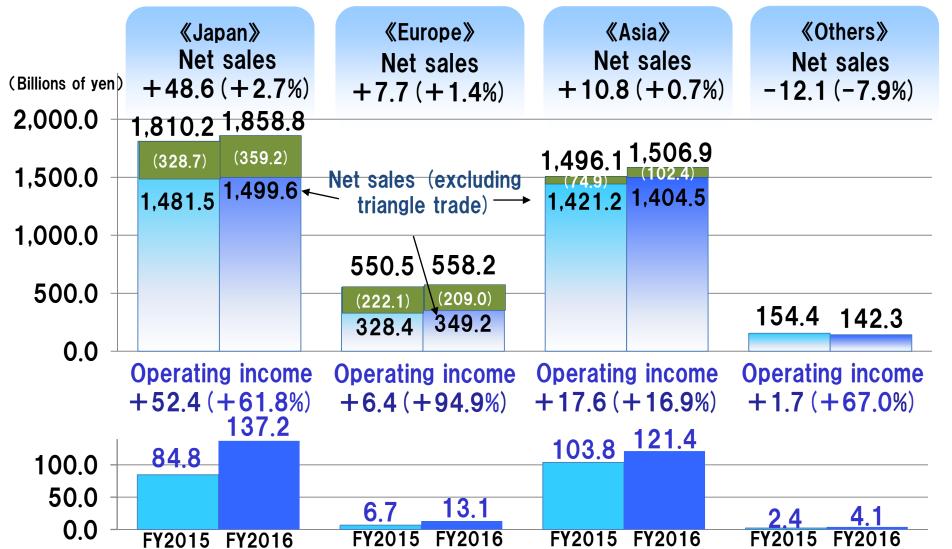
*FY2016 · · · from April 2016 to March 2017, FY2015 · · · from April 2015 to March 2016



Consolidated:

Operating Results by Geographical Areas (Net sales, Operating income)

Page12



*FY2016 *• from April 2016 to March 2017, FY2015 •• from April 2015 to March 2016 Conventionally, net sales of Hungary production models for European subsidiaries were eliminated as they were intraregional subsidiary trade. But because trade type was changed to triangle trade via Japan, and net sales to Japan and net sales from Japan to Europe are not eliminated, net sales of Japan and Europe are shown larger. The same trade is also applied in Asia.

Consolidated:

Number of Consolidated Subsidiaries, Equity Method Affiliates and Employees

Page 13

	FY2016	FY2015		FY2016	6 Q3
	('17/3)	('16/3)	Change	('16/12)	Change
Consolidated Subsidiaries	136	136	±Ο	136	±0
Equity Method Affiliates	32	33	-1	32	±0
Employees	62,992	61,601	+1,391	62,652	+340



R&D Expenses

Consolidated: Forecasts for Next Fiscal Year Page 14

Lower earnings on higher sales

+18.5

		Full Year	
	Forecast	FY 2016 Results	Change
Net sales	3,400.0	3,169.5	+230.5
Operating income	240.0	266.7	-26.7
(Margin)	(7.1%)	(8.4%)	
Ordinary income	255.0	286.7	-31.7
(Margin)	(7.5%)	(9.0%)	
Net income*	145.0	160.0	-15.0
(Margin)	(4.3%)	(5.0%)	
Capital Expenditures	220.0	198.8	+21.2
Depreciation Expenses	180.0	163.4	+16.6

111131101	Jaios		
	Six Months		(Billions of yen)
Forecast	FY 2016 Results	Change	,
1,600.0	1,499.0	+101.0	
120.0	115.5	+4.5	
(7.5%)	(7.7%)		uon
125.0	121.8	+3.2	
(7.8%)	(8.1%)		
70.0	99.9	-29.9	
(4.4%)	(6.7%)		_

*Net income attributable to owners of the parent

≪ Factors	Λf	Change	in	Onerating	Income
≪ractors	OI.	Change	ш	Operating	income/

150.0

131.5

Wilderson of change in operating incomes							
factors of inci	rease	factors of decrease					
Cost reduction +27.0		Increase of various expenses	-40.0				
Change in sales, model mix	+22.3	Increase of R&D expenses	-19.0				
		Increase of depreciation expenses	-17.0				
factors of increase total	+49.3	factors of decrease total	-76.0				
		Balance	-26.7				

≪ForEX Rates and Effects
Full Voor

■ WI OILX Hates and LifeCts//							
	Full Year			Effect of ForEX rates			
	Forecast	FY 2016 Results	Change	in operating income			
U.S. Dollar	110 yen	108 yen	+2yen	+1.0			
Euro	115 yen	119 yen	-4yen	-4.6			
Indian Rupee	1.65 yen	1.63 yen	+0.02yen	+2.6			
100 Indonesian Rupiah	0.85 yen	0.82 yen	+0.03yen	+1.4			
Thai Baht	3.10 yen	3.08 yen	+0.02yen	-0.1			
	-0.3						
	±0.0						



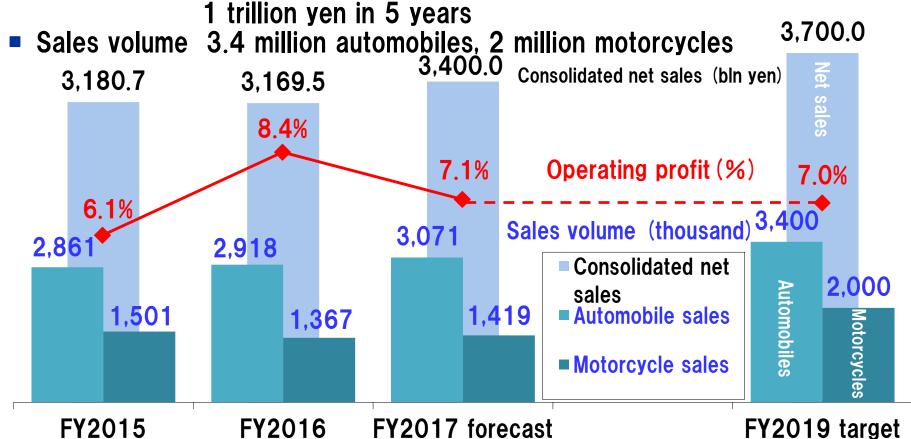
Current Status of New Mid-Term Management Plan SUZUKI NEXT 100 (from FY2015 to FY2019)

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- Shareholder return ROE10%, payout ratio ≥15%
- Investment 200 billion yen on R&D, capital investment of **Strillion** yen in 5 years

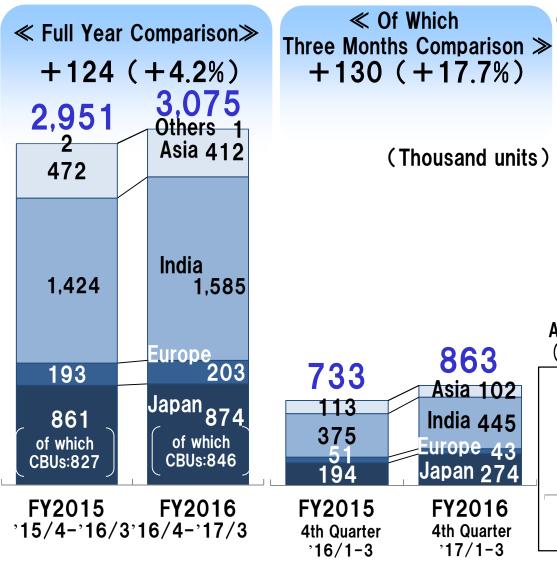




Production Volume of Automobiles

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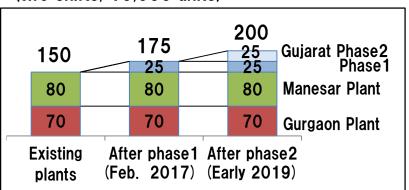
Record-high global production at 3.08 million units



●FY2016 global production

- Record-high at 3,075 thousand units (+4.2% year-on-year)
- Increase in India (+11.3% yearon-year) and Europe (+5.4% year-on-year)
- Decrease in China (-15.1% year-on-year), Indonesia (-14.9% year-on-year), etc.
- Gujarat Plant started operation from February (produced 12 thousand units)

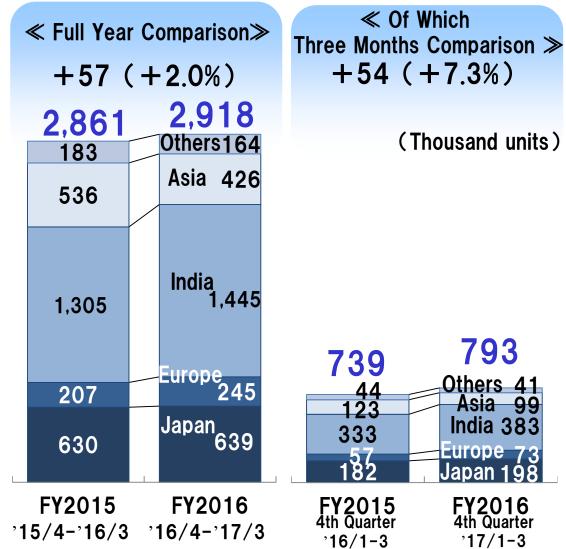
Automobile production ability in India (two shifts, 10,000 units)





Sales Volume of Automobiles

Record-high global sales at 2.92 million units



●FY2016 global sales

- Record-high at 2,918 thousand units (+2.0% year-on-year)
- Increase in India (+10.7% year-on-year) and Europe (+18.3% year-on-year)
- Decrease in China (-20.2% year-on-year), Indonesia (-23.2% year-on-year), etc.



World Car Awards (WCA)

TOP 3 IN THE WORLD in the 2017 World Urban Car

- Suzuki Ignis was selected as TOP 3 IN THE WORLD in the 2017 World Urban Car among World Car Awards hosted by WCA
- World Urban Car is a newly introduced award to choose the car most suitable in design for everyday use in an urban environment (Criteria) economy, environmental performance, safety, quietness, amenity, driving performance, manoeuvrability and utility
- 7 models were nominated in the shortlist, including Suzuki Baleno and Ignis



: IGNIS

- Manoeuvrable stylish and compact crossover car
- Marketed in 42 destinations around the globe including Japan, Europe, and India

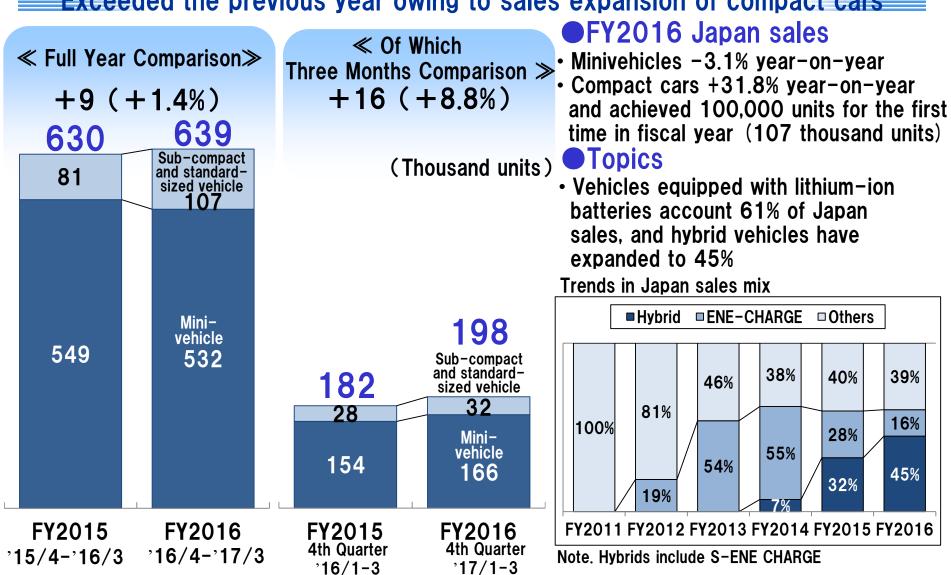




Sales Volume of Automobiles by Geographical Areas (Japan)

Page 19

Exceeded the previous year owing to sales expansion of compact cars

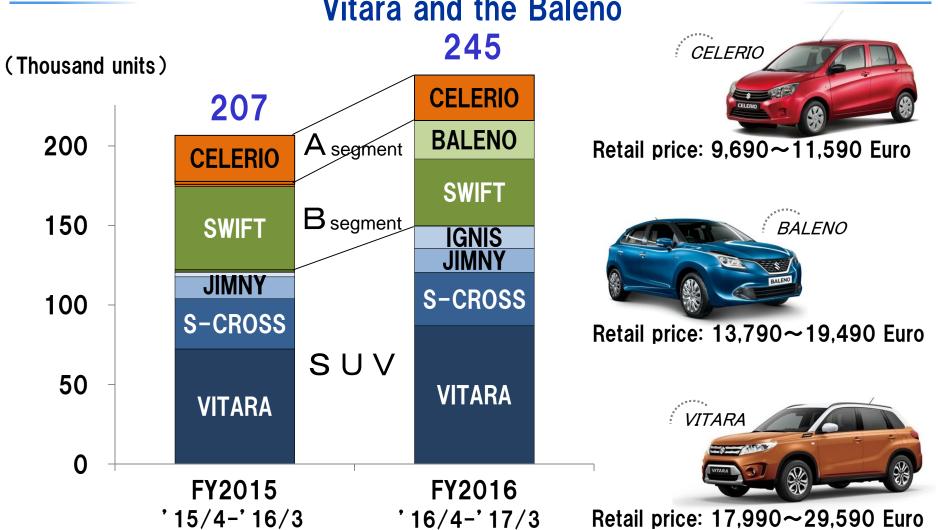




Sales Volume of Automobiles by Geographical Areas (Europe)

Page20

Improvement in sales mix owing to increase in sales of the Vitara and the Baleno



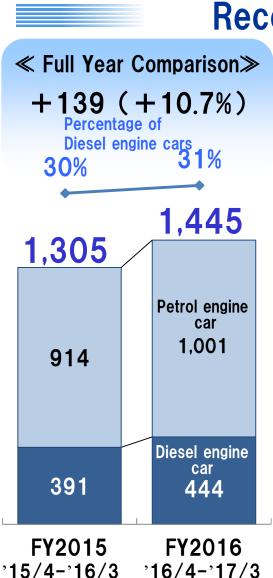
*Retail price are those offered in Germany.

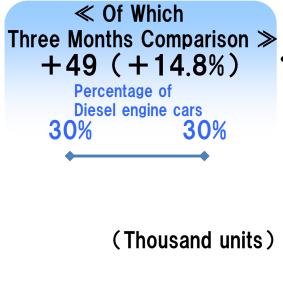


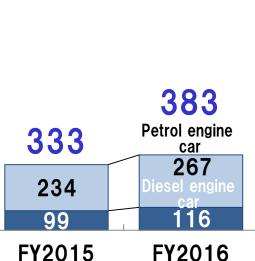
Sales Volume of Automobiles by Geographical Areas (India)

Page21

Record-high sales volume in India







4th Quarter

[']16/1-3

4th Quarter

17/1-3

●FY2016 India sales

 Record-high at 1,445 thousand units (+10.7% year-on-year) mainly owing to strong sales of the Baleno and the Vitara Brezza



Topics

 Entered in high performance segment by introducing the Baleno RS in March



 Transferred sales of the Ciaz to the NEXA channel from April 2017



Establish joint venture company for production of automotive lithium-ion battery packs in India

Establish joint venture company between Suzuki, Toshiba, and Denso

- Establishment
- Participation ratio
- Capital amount
- Capital expenditure
- Start of production
- Background



- ... Within 2017
- ··· Suzuki 50%, Toshiba 40%, Denso 10%
- ··· Approx. 2 billion yen
- ··· Approx. 20 billion yen (initial)
- ··· Earliest possible timing
- Higher attention paid to environment in India Introduce sustainable technology suitable for affordable cars

 Realise stable supply of lithium-ion battery packs in India

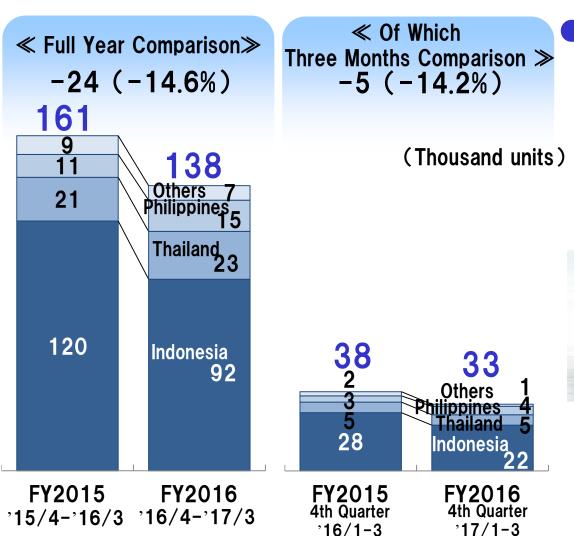
Promote sustainable cars in India Contribute to "Make in India" initiative by the Indian Government

*Establishment of the joint venture company will be further examined in details by the three companies, and subject to approval by respective authorities in accordance with applicable competition laws.

Sales Volume of Automobiles by Geographical Areas (ASEAN)

Page23

Fell below the previous year owing to decrease in sales in Indonesia, etc.



FY2016 ASEAN

- Indonesia -23.2% year-on-year owing to decrease in sales of commercial vehicles
- Thailand +7.5% year-on-year owing to increase in sales of the Ciaz



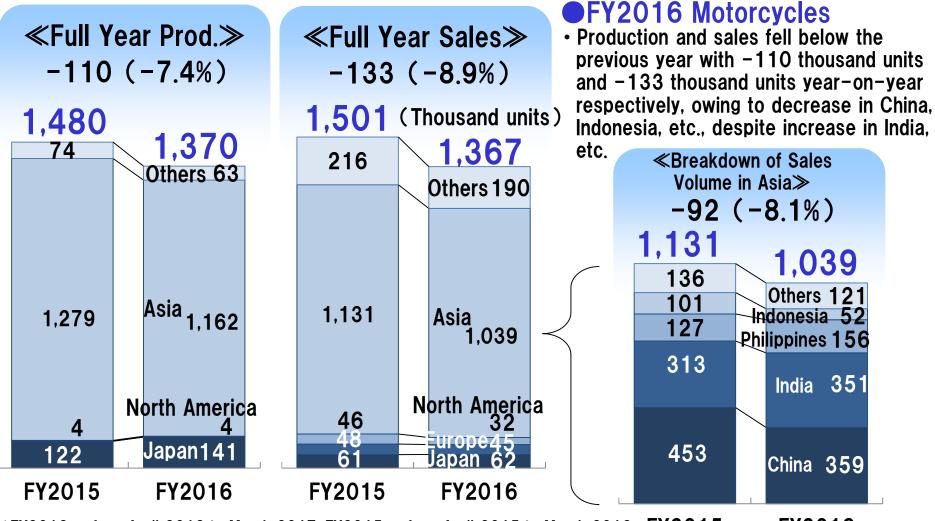
 The Philippines largely increased +37.2% year-on-year owing to increase in sales of the Celerio, the Ertiga, etc.

****ASEAN:** Total of 5 countries - Indonesia, Malaysia, Thailand, the Philippines and Vietnam



Production and Sales Volume of Motorcycles

Production and sales both fell below the previous year



FY2016



Production and sales volume: The Next Year Forecasts

Targets for sales expansion of both automobiles and motorcycles

	Production			Sales				
(Thousand units)	Forecast	FY2016 Results			Forecast	FY2016 Results		
	(FY2017)	(FY2016)	Change	Ratio	(FY2017)	(FY2016)	Change	Ratio
<automobile></automobile>								
Japan	980	874	+106	+12.2%	645	639	+6	+1.0%
Europe	161	203	-42	-20.8%	267	245	+22	+9.1%
Asia	2,139	1,997	+142	+7.1%	1,983	1,870	+113	+6.0%
Others	2	1	+1	+51.3%	176	164	+12	+7.1%
Total	3,282	3,075	+207	+6.7%	3,071	2,918	+153	+5.2%
<motorcycle></motorcycle>								
Japan	158	141	+17	+12.2%	67	62	+5	+8.1%
Europe	_	_	_	_	53	45	+8	+18.1%
N.America	5	4	+1	+13.2%	40	32	+8	+25.5%
Asia	1,180	1,162	+18	+1.5%	1,073	1,039	+34	+3.3%
Others	56	63	-7	-10.9%	186	190	-4	-1.9%
Total	1,399	1,370	+29	+2.1%	1,419	1,367	+52	+3.8%



Non-Consolidated: Financial Summary

Higher earnings and sales

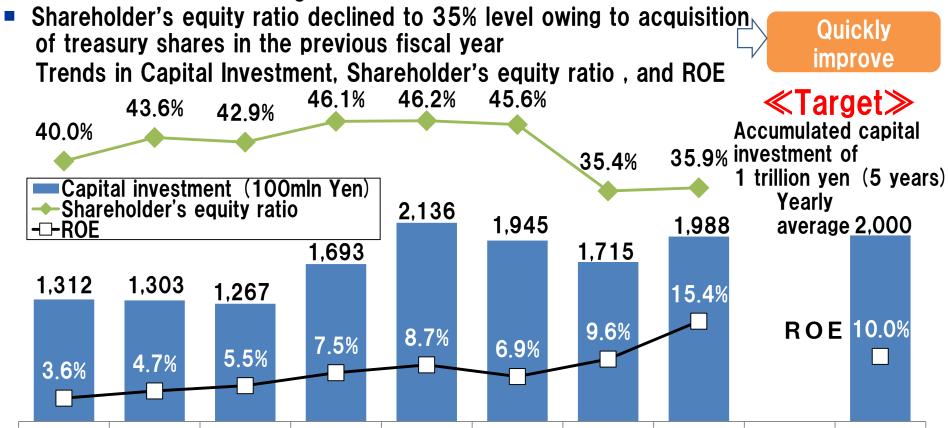
(Billions of Yen)

		FY2016	FY2015	Change		
		('16/4-'17/3)	('15/4-'16/3)		Ratio	
N	et Sales	1,687.8	1,609.1	+78.7	+4.9%	
	Japan	866.5	846.8	+19.7	+2.3%	
	Overseas	821.3	762.3	+59.0	+7.7%	
	General trade	462.1	433.7	+28.4	+6.6%	
	Triangle trade	359.2	328.6	+30.6	+9.3%	
Oper	rating Income	106.4	51.8	+54.6	+105.4%	
(margin)	(6.3%)	(3.2%)	⊤34.0		
Ordi	inary Income	120.2	76.2	+44.0	+57.9%	
(margin)	(7.1%)	(4.7%)	T 44.0	T 31.9%	
Ne	et Income	87.7	78.6	+9.1	+11.6%	
(margin)	(5.2%)	(4.9%)	⊤ ५.।	1 11.0/0	



Capital Efficiency and Shareholder Return

- Active investments are planned in the New Mid-Term Management Plan
 - Accumulated capital investment of 1 trillion yen over the 5-year period, research and development expenses of 200 billion yen for ratio target of 15% or more
 - Prioritise investment for growth centred in India



Mar. '10 Mar. '11 Mar. '12 Mar. '13 Mar. '14 Mar. '15 Mar. '16 Mar. '17

Target



Cash Dividends per Share

FY2016 dividends...Annual 44 yen per share (year-end 27 yen), +10 yen from the forecasts, +12 yen year-on-year

- Resolved based on net income excluding the gain on sales of investment securities, as done so in the previous year
- The next year forecast remain unchanged

	FY2015	FY2016	Next Year Forecast	
Annual dividends per share	32 yen	44 yen	44 yen	
Dividend payout ratio	13.6%	12.1%	13.4%	
Dividend payout ratio excluding the gain on sales of investment securities	(17.3%)	(15.2%)	(-)	44 yen
Increased for 7 consecutive periods	18 yen	24 yen 27 ye	17 yen	27 yen
Year-end 7 yen 7 yen 6 yen 7 y	10 yen	14 yen 17 y	15 ven	17 yen
FY2009 FY2010 FY201	1 FY2012	FY2013 FY20	14 FY2015	FY2016 forecas

FY2016 Financial Results



SUZUKI MOTOR CORPORATION



Caution with respect to Forward-Looking Statements

The forward-looking statements mentioned in this presentation are based on currently available information and assumptions, contain risks and uncertainty and do not constitute guarantees of future achievement.

Please note that the future results may greatly vary by the changes of various factors.

Those factors, which may influence the future results, include economic conditions and the trend of demand in major markets and the fluctuations of foreign exchange rates

(mainly U.S. dollar/Yen rate, Euro/Yen rate,

Indian Rupee/Yen rate).

[English translation from the original Japanese language document]