

2014/3 Year End Presentation

Note: This document is a translation of the 2014/3 Year End Presentation written in Japanese.

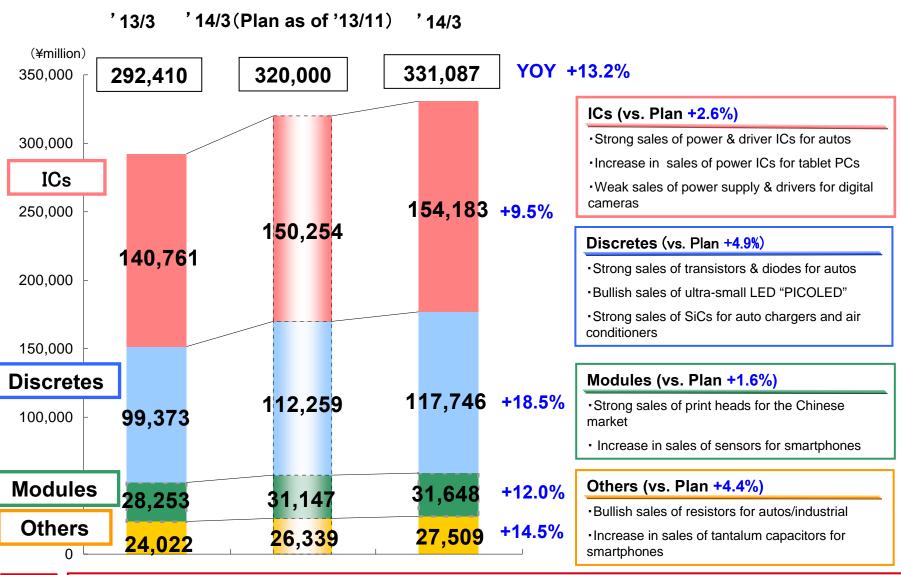
In the event of any discrepancies in words, accounts, figures, or the like between this report and the original, the original Japanese version shall govern.

- **2014/3 Financial Results**
- **2015/3 Plan**
- **ROHM's Strategy**
 - Analysis
 - 1. Market Reform
 - 2. Product Reform
 - 3. Structural Reform
 - 4. R&D
 - 5. Capital Investment
- Return to Shareholders
- ICs Business Strategy
- **Discrete Semiconductors Business Strategy**

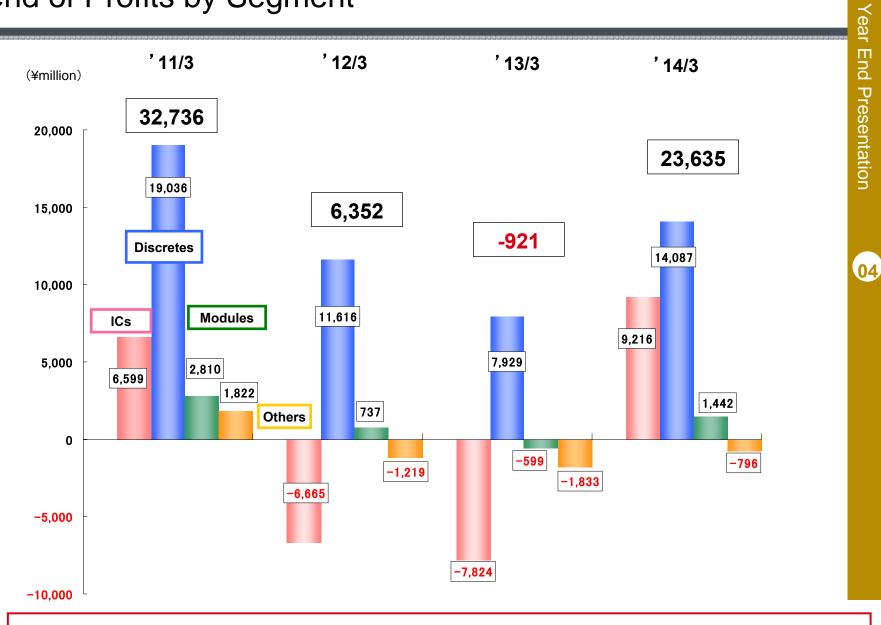
Financial Results for FY2014

		'13/3	'14/3	Amount of Increase	YOY		
	Sales	292,410	331,087	+38,677	+13.2%		
	Operating Income	▲921	23,635	+24,556	(turnaround)		
	(Ratio)	(▲0.3%)	(7.1%)	_	_		
	Ordinary Income	11,786	35,915	+24,129	+204.7%		
	(Ratio)	(4.0%)	(10.8%)	_	_		
	Net Income	▲ 52,464	32,091	+84,555	(turnaround)		
	(Ratio)	(▲17.9%)	(9.7%)	_	_		
	EBITDA	37,958	49,194	+11,236	+29.6%		
	(Ratio)	(13.0%)	(14.9%)	_	_		
1	Average Rate (¥/US\$)	(83.2)	(100.0)				

Sales by Products (YOY)



Trend of Profits by Segment



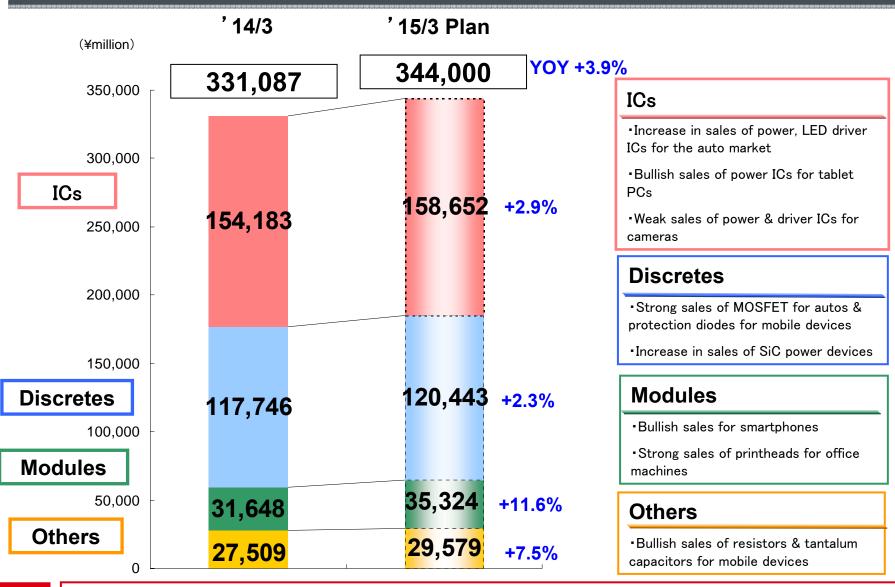


Forecasts for FY2015

(¥r					
	'14/3		'15/3 (Est.)		
	Amount	YOY	Amount	Amount of Increase	YOY
Sales	331,087	+13.2%	344,000	+12,913	+3.9%
Operating Income	23,635	(turnaround)	25,500	+1,865	+7.9%
(Ratio)	(7.1%)	_	(7.4%)		<u> </u>
Ordinary Income	35,915	+204.7%	25,500	▲10,415	▲ 29.0%
(Ratio)	(10.8%)	_	(7.4%)	_	_
Net Income	32,091	(turnaround)	21,000	▲11,091	▲ 34.6%
(Ratio)	(9.7%)	_	(6.1%)	_	_
EBITDA	49,194	+29.6%	63,500	+14,306	+29.1%
(Ratio)	(14.9%)	_	(18.5%)	_	_
Average Rate (¥/US	\$) (100.0)		(100.0)		



Plan of Sales by Products (YOY)



Current Strategy-

1.Market Reform

- Focusing on the automotive market
- Increasing our share in the industrial equipment market
- Increasing the customers outside Japan

2.Product Reform

Focusing corporate resources on our strengths to win against competition

- Reviving ICs with analog power devices
- Increasing the sales of discrete semiconductors via new technologies and new process breakthroughs
- Focusing on the four growth engines

3.Structural Reform

- Reorganization of the front-end process and streamline of organization
- Reduction of variable costs

Further Enhancement of Court Strategy

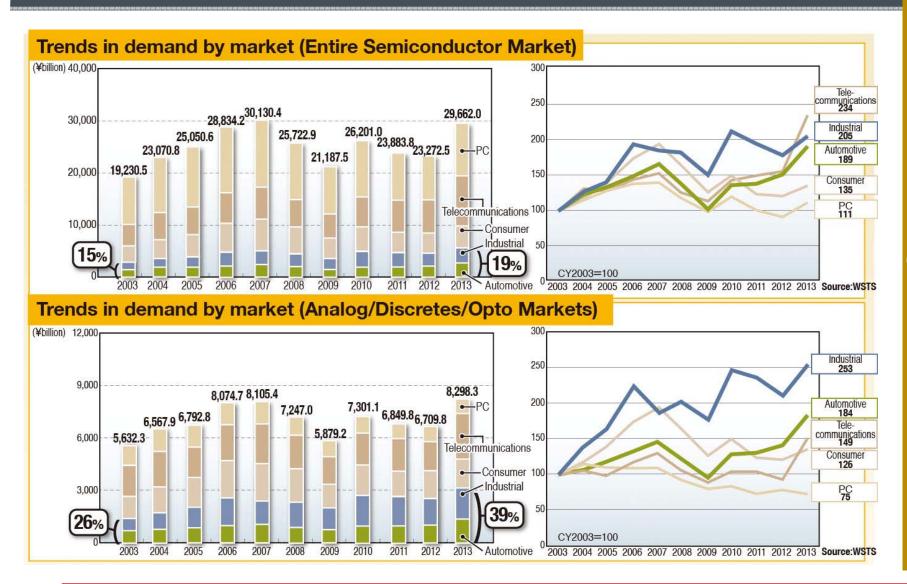
 Strengthening our sales system to provide high quality service to customers

ICs and Discrete Semiconductors as the two wheels of a cart

- Improving our analog power technology
- Developing high quality products
- Strengthening our power device division
- Aiming to be the world's No.1 in 300 mm BiC-DMOS process
- Innovating the back-end process and improving profitability

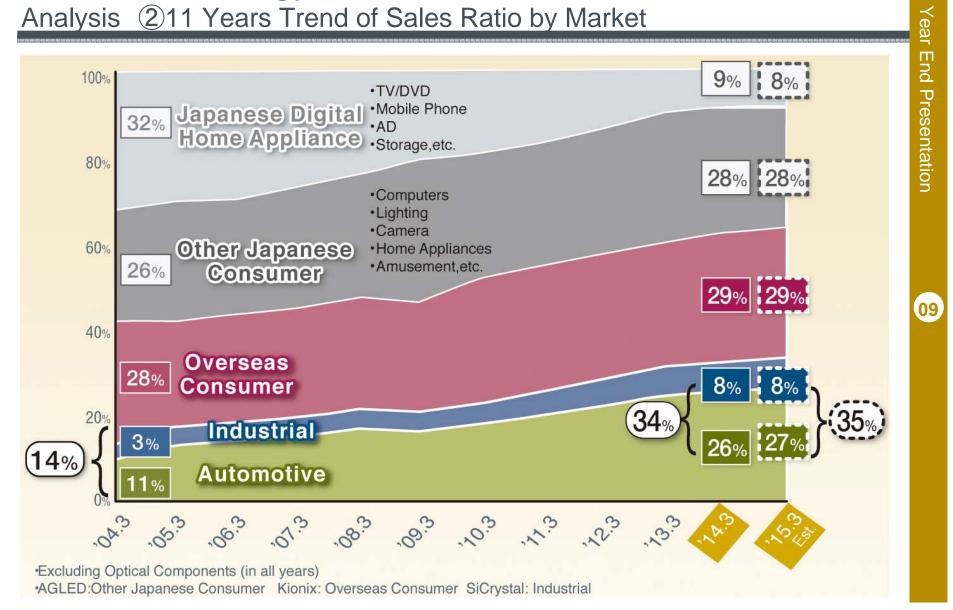


ROHM's Strategy Analysis 1 Changes in Demand (Reasons we are focusing on the auto & industrial markets)



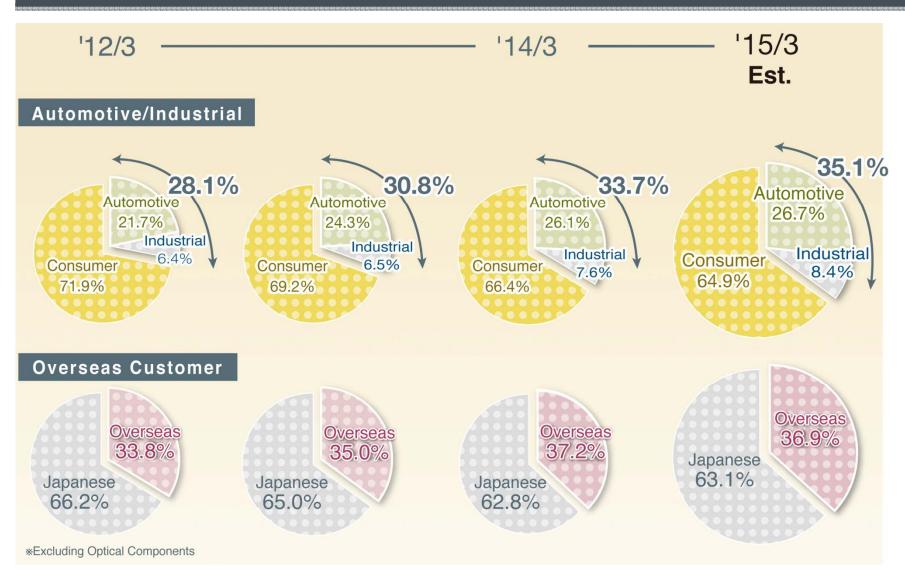


Analysis 211 Years Trend of Sales Ratio by Market



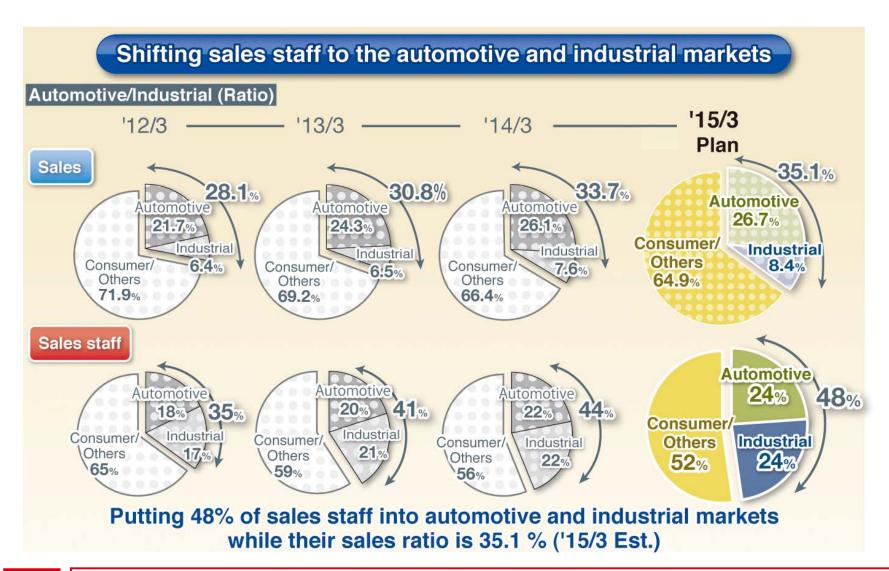


Analysis 3 4 Years Trend of Sales Ratio by Market



ROHM's Strategy 1. Market Reform

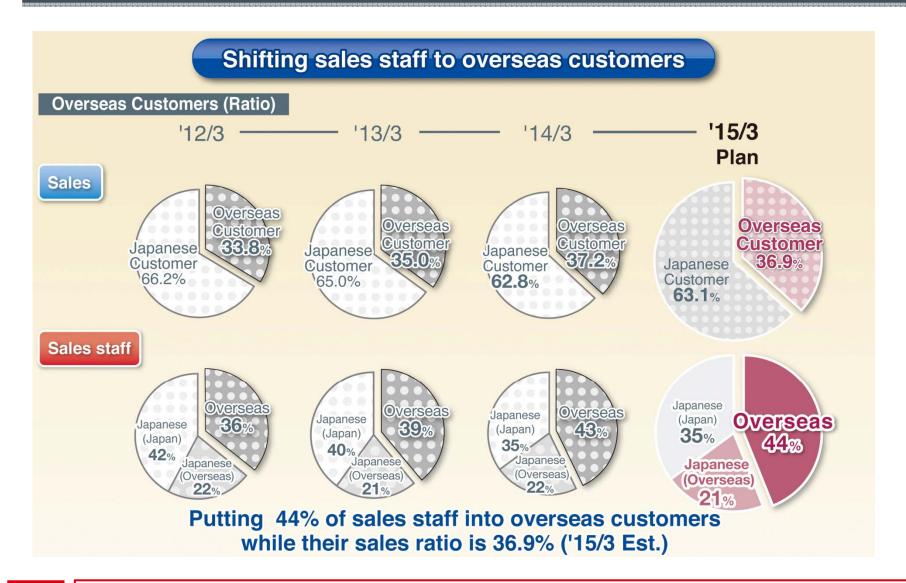
1)Shifting our sales support system to automotive and industrial markets



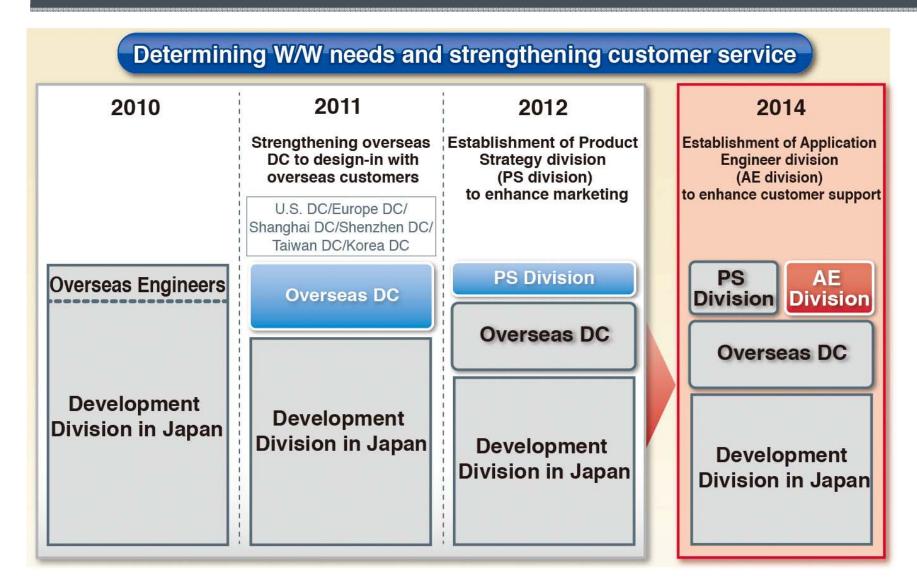


1. Market Reform

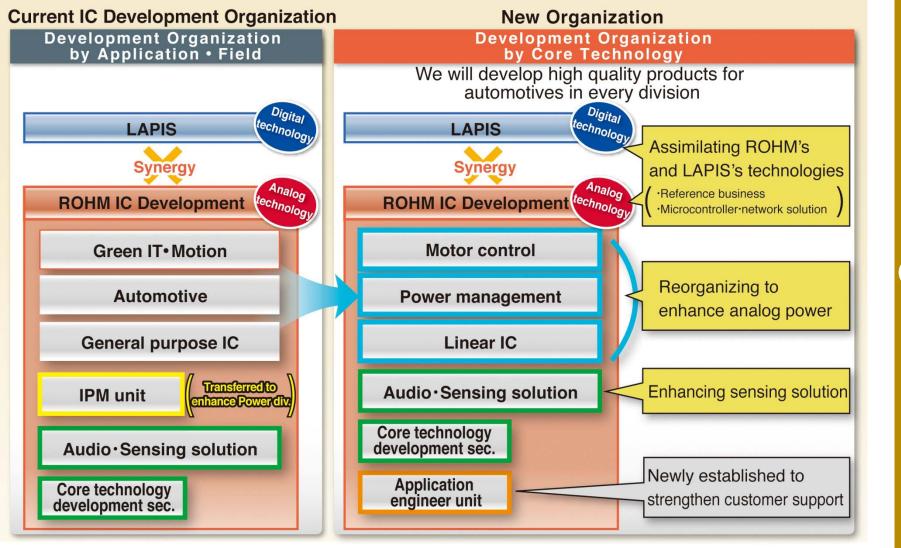
2 Shifting our sales support system to overseas customers



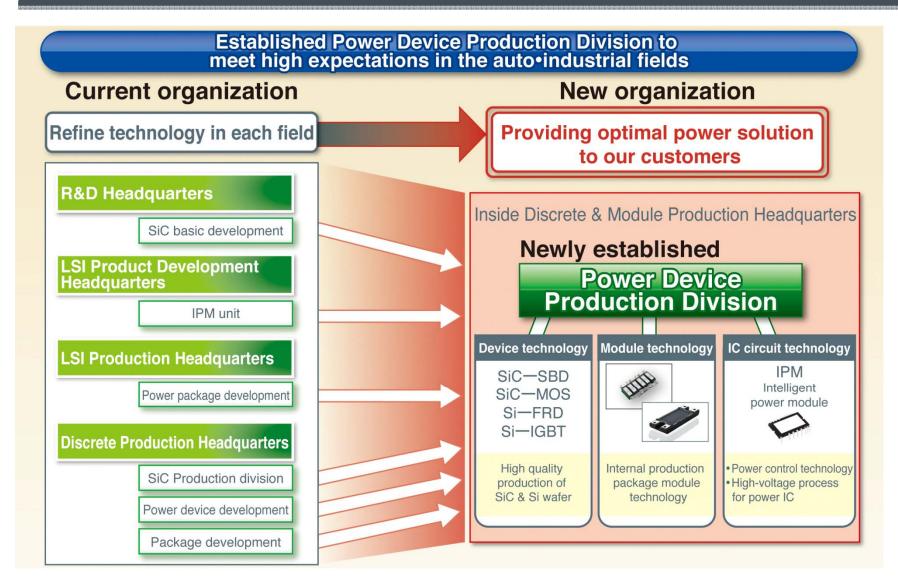
1. Market Reform ③Enhancement of Technical Support



2. Product Reform ① Improving our Analog Power ICs Technology



2. Product Reform 2 Enhancing our Power Devices



2. Product Reform 3LED Lighting Business

Focusing on B to B business



April, 2014
Showroom
in front of
Kyoto station



ROHM's HEMS system

HEMS system using wireless & sensor technology





3. Structural Reform Improving profitability

Reorganization of front-end process finished for now

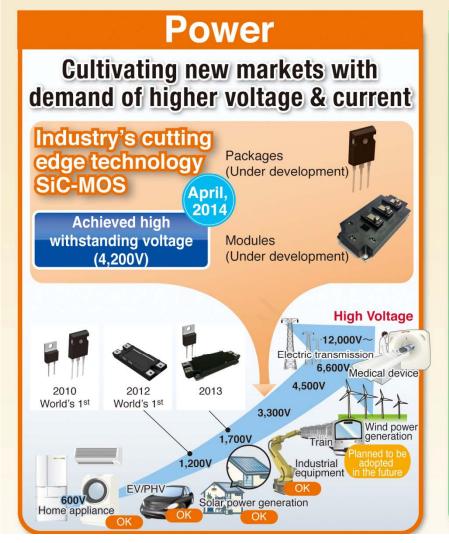
1)ROHM Hamamatsu 300mm wafer BiC-DMOS 0.13µm process Mass production schedule to launch in Sep., 2014

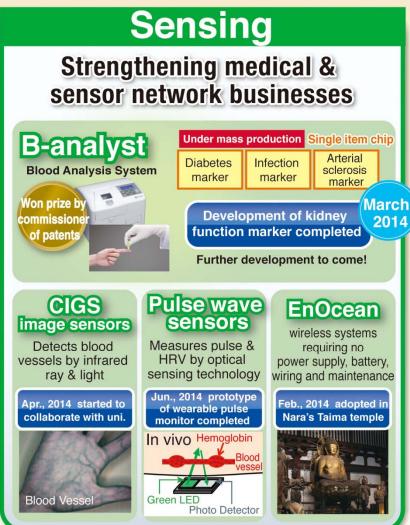
Combining the world's No.1 analog technology & microscopic digital circuit into 1 chip by optimizing process

Cost reduction by production innovation of the back-end process

- **①Challenging to develop world's smallest devices (RASMID™)**
- 2 Improving production efficiency by reinforcing technology of the mother factory in Japan
- 3 Achieving world's optimum production by reorganizing the back-end process

4.R&D





5. Capital Expenditure

Investment to enhance analog power related equipments & improve quality

Analog Power

- •Reinforcing ROHM Hamamatsu's 12 inch wafer
- •Establishing mass production line of IGBT in LAPIS Miyazaki
- Expansion of IPM in RIST, others

Quality Improvement

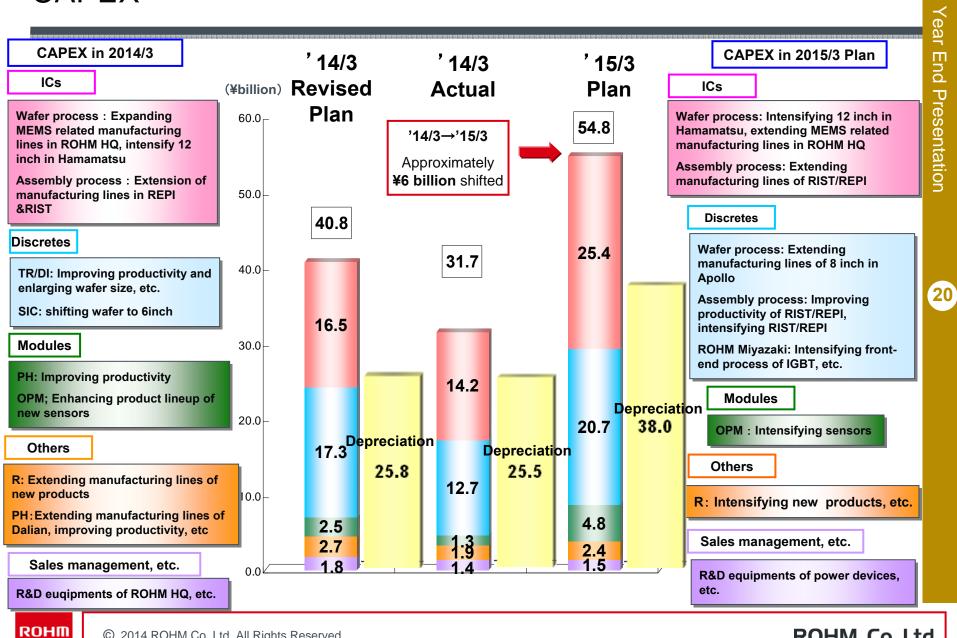
- Expansion of analysis, inspection, all quantity measuring equipments
- Expansion of highly-reliable and exclusive manufacturing lines for automotives
- Renewal of building incidental facilities, others

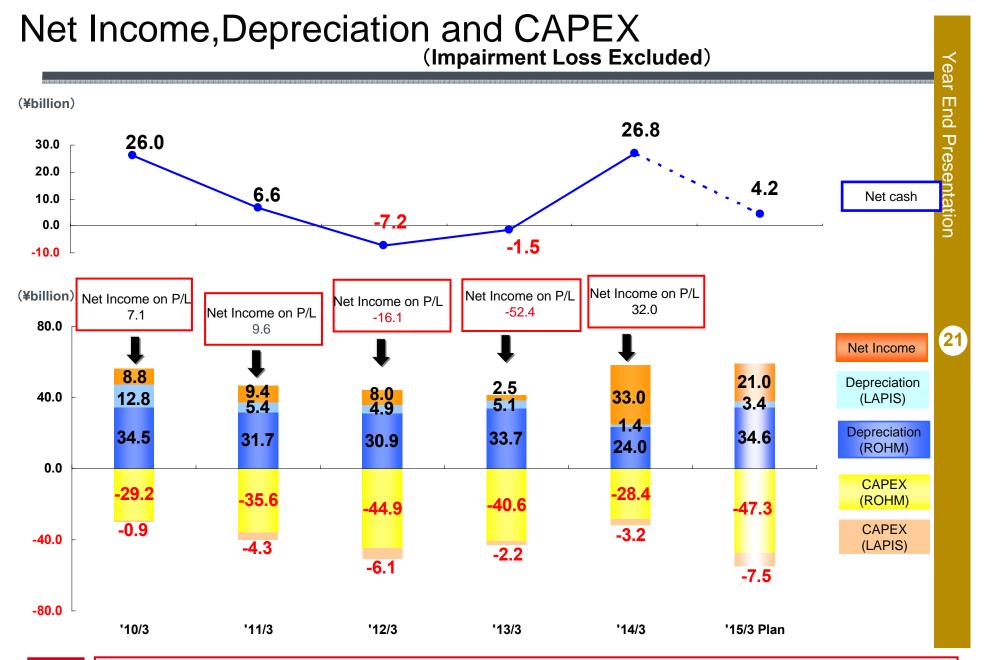
(¥billion)

	Total	Improve capacity	New products	Improve quality	Others
'15/3 Plan	54.8	23.2	11.5	7.1	13.0
Ratio	100%	42%	21%	13%	24%



CAPEX



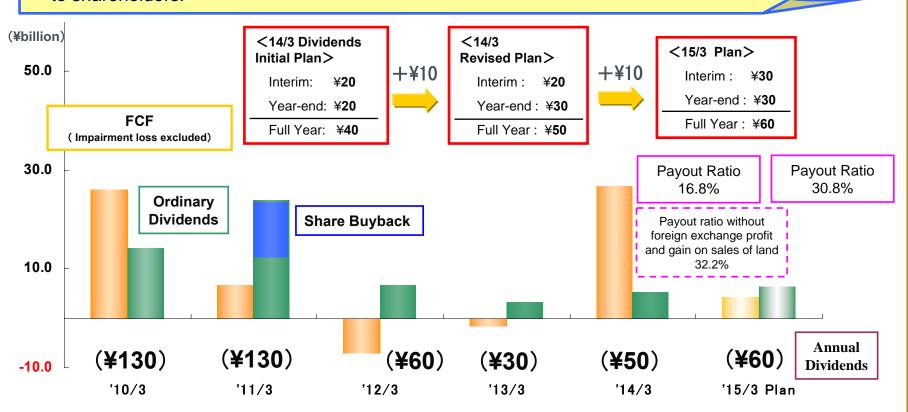




Return to shareholders

Return to shareholders policy

- 1.ROHM will make business investment such as CAPEX and M&A the first priority, and endeavor to improve business performance in medium to long term.
- 2. Our year-end dividend for '14/3 is ¥30, increased by ¥10 than our initial plan.
- 3. We will try to maintain over 30% of payout ratio from this fiscal year, and enhance our return to shareholders.



ICs Business Strategy

Established analog IC technology base for auto and industrial, Sharpened our competitive edge through high quality and performance enabled by vertical integration

1. Focusing on the auto market

- ICs for car information system, car body, power train, and safety device are being adopted by Japanese manufacturers
- We have begun customer support of ICs for car information system in overseas We have started from Europe, and then will shift to the U.S. and to Asia

2. Strengthening reference business

- Continuing to enhance platform business
- Collaborating development with new partners such as Freescale

3. Sensors

- Targeting autos, wearable, and mobile devices
- Providing total solutions with sensor devices, low power microcontrollers, and wireless communication



Discrete Semiconductors Business Strategy

Focusing ROHM's resources on our strong technologies to sharpen competitiveness

Current strategies

- 1) Focusing on developing products for the power market
- ②Developing product lineup of the RASMID™ series by ROHM's innovative microminiaturization and highly precise process
- 3 Acquiring the world's No.1 share of small signal discrete semiconductors

Further-improvement-

1 Power strategy

- Developing product lineup of world's cutting edge SiC power devices
- Providing wide range of product lineup than competitors
- · Promoting ROHM's IPM to customers

2 Small signal strategy

- Delivering RASMID™ to customers
- Installing cutting edge manufacturing lines
- Expanding reference business

Note Regarding Future Forecasts

The forecast statements in this report are based on information currently available and deemed by ROHM Group as reasonable, and therefore, are not intended to guarantee to be achieved by ROHM Group, and actual results may differ materially by various factors. ROHM Group does not bear responsibility to update and disclose any future forecasts in this report.

Also, since the purpose of this report is to provide an outline of business performance, many figures are shown in unit of a billion yen, therefore, totals and differences of figures may appear inaccurate. Please refer to our Financial Report for detailed figures.



