

Business Results

Fiscal Year Ended March 31, 2014

May 9, 2014 Minebea Co., Ltd.



1. Financial Results

2. Policy and Strategy



Financial Results

Hiroharu Katogi
Director, Senior Managing Executive Officer

Summary of Consolidated Business Results



Posting record high net sales and net income

(Millions of yen)	FY ended Mar. '13	FY ended Mar. '14	Change	February	d Mar.'14 forecast
	Full year	Full year	YoY	Full year	VS. Forecast
Net sales	282,409	371,543	+31.6%	370,000	100.4%
Operating income	10,169	32,199	X 3.2	30,000	107.3%
Ordinary income	7,673	28,065	X 3.7	26,500	105.9%
Net income	1,804	20,878	X 11.6	19,000	109.9%
Net income per share (yen)	4.83	55.94	X 11.6	50.91	109.9%

Foreign exchange rates	Mar. '13 Full year	Mar. '14 Full year
US\$	¥82.33	¥99.76
Euro	¥106.48	¥133.38
Thai Baht	¥2.67	¥3.18
Chinese RMB	¥13.08	¥16.28

Summary of Consolidated Business Results for 4Q



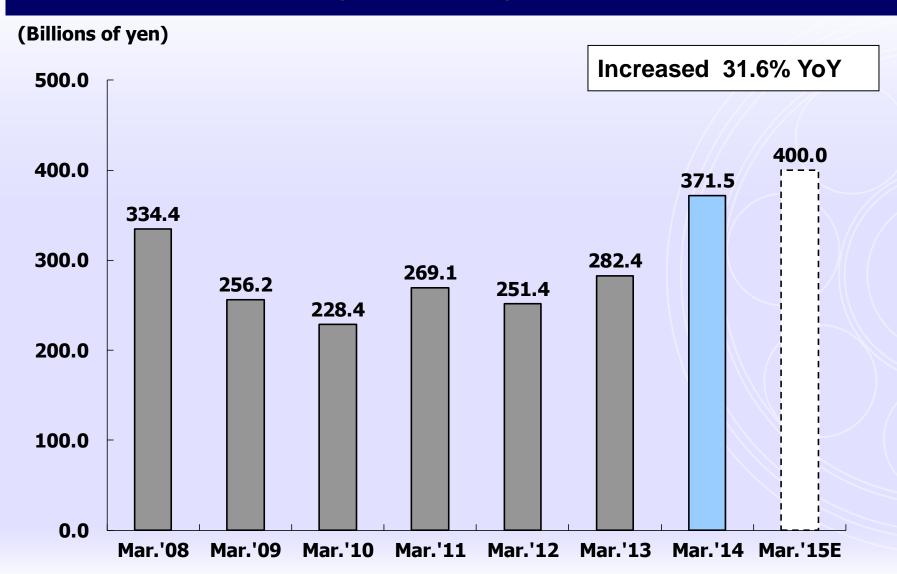
(Millions of yen)	FY ended Mar. '13	FY ended Mar. '14		Change	
	4Q	3Q	4Q	YoY	QoQ
Net sales	71,601	97,135	93,608	+30.7%	-3.6%
Operating income	-474	10,312	8,883	N.M.	-13.9%
Ordinary income	-1,587	8,370	7,943	N.M.	-5.1%
Net income	-2,992	7,107	4,998	N.M.	-29.7%
Net income per share (yen)	-8.02	19.04	13.38	N.M.	-29.7%

Foreign exchange rates	4Q of FY Mar. '13	3Q of FY Mar. '14	4Q of FY Mar. '14
US\$	¥90.08	¥99.56	¥103.40
Euro	¥120.02	¥135.53	¥141.41
Thai Baht	¥3.00	¥3.16	¥3.15
Chinese RMB	¥14.44	¥16.31	¥16.96



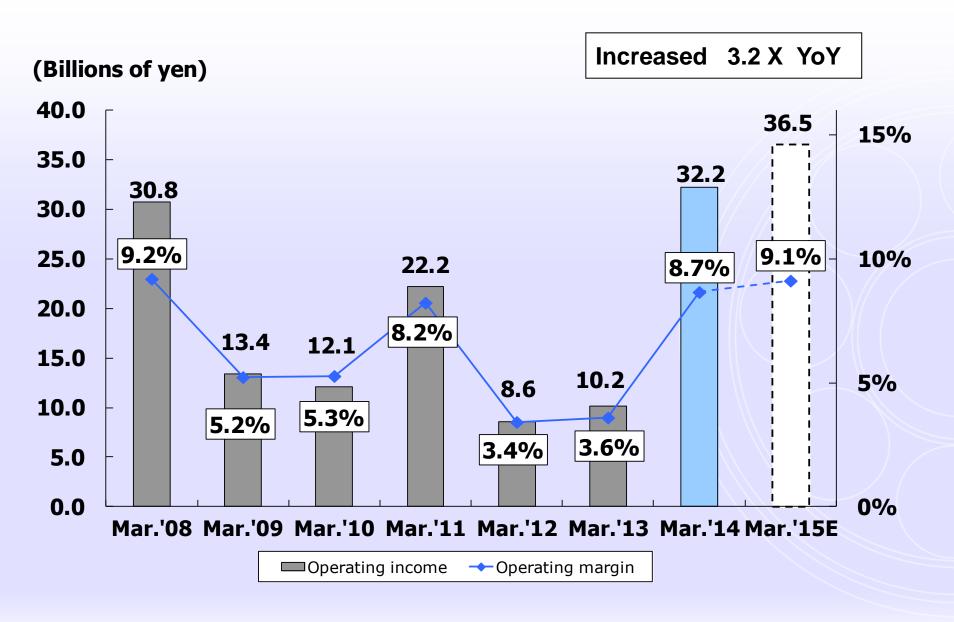


Topping record high net sales









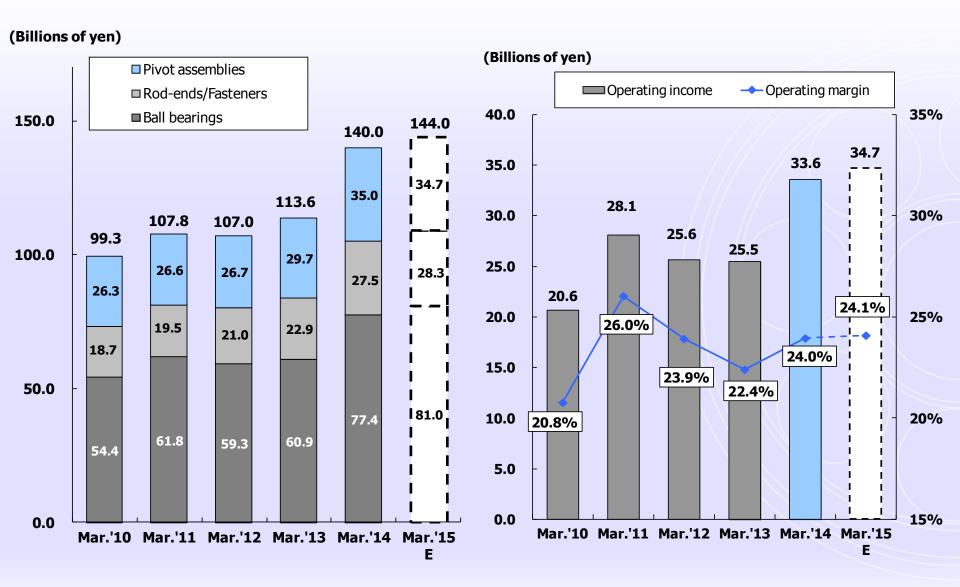
Machined Components Business





Net sales

Operating income

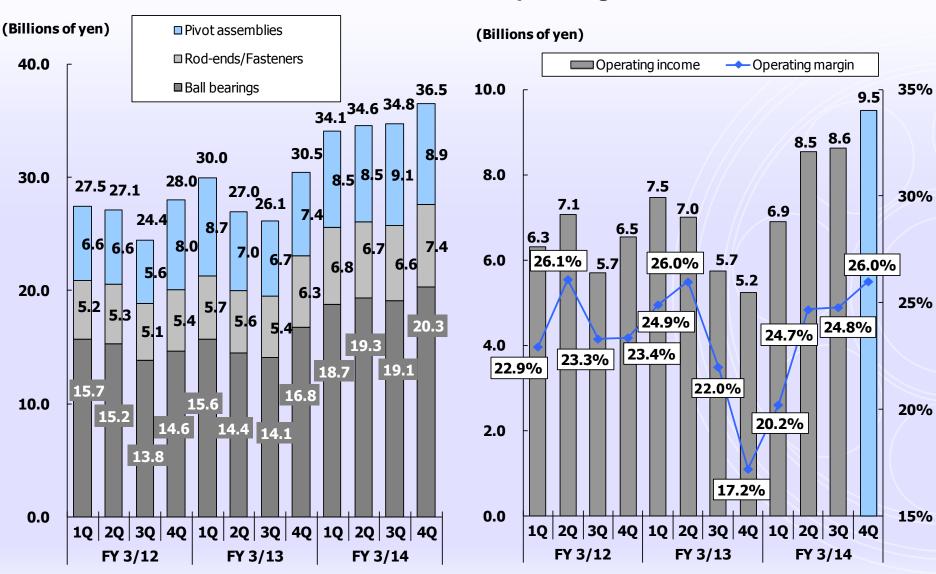


Machined Components Business



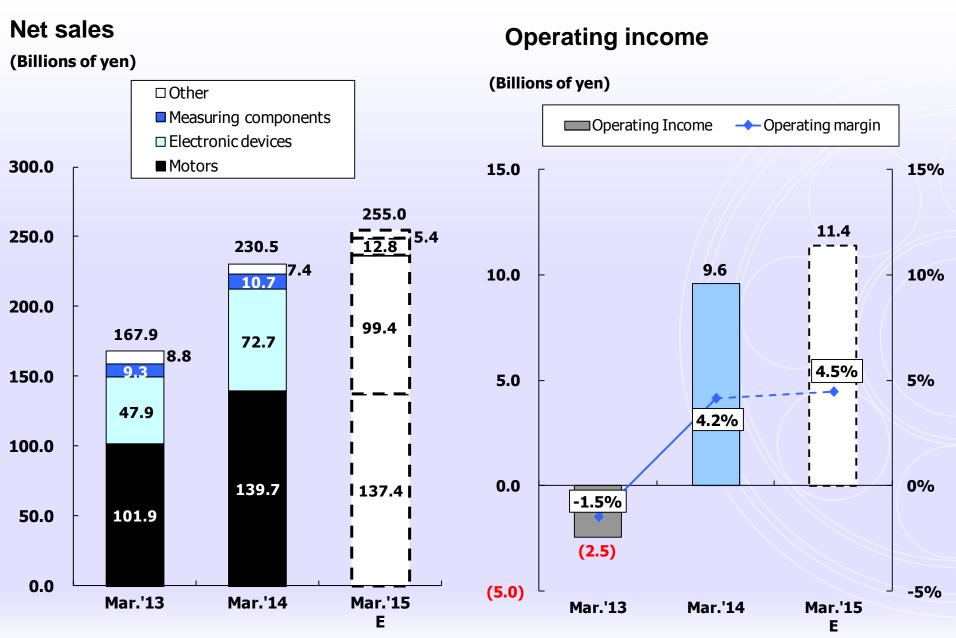


Operating income



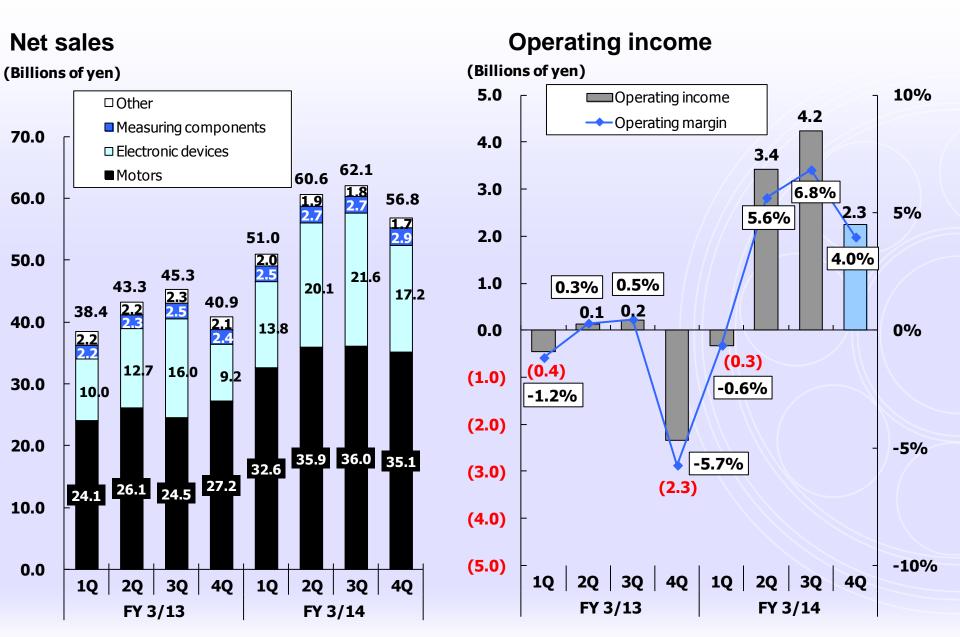
Electronic Devices & Components Business





Electronic Devices & Components Business Quarterly Minebea

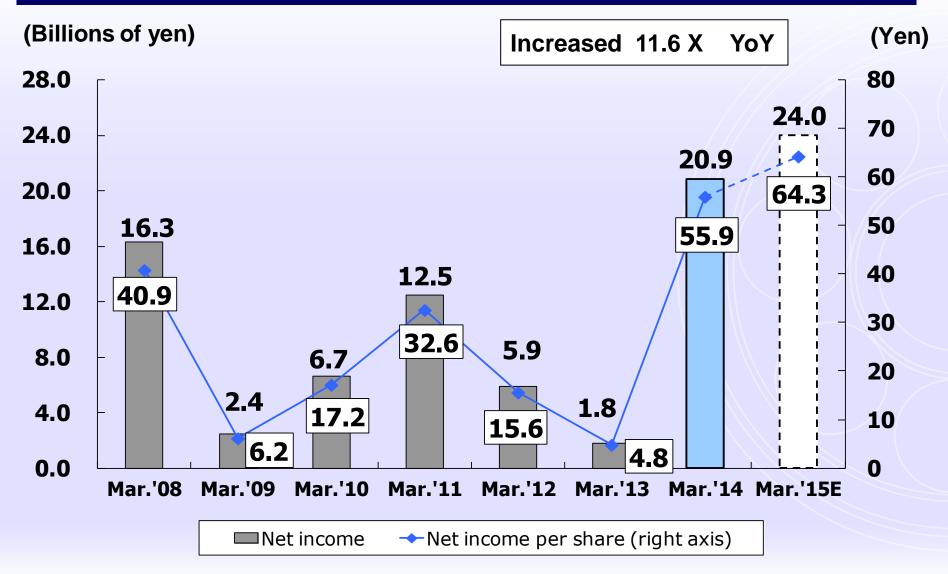








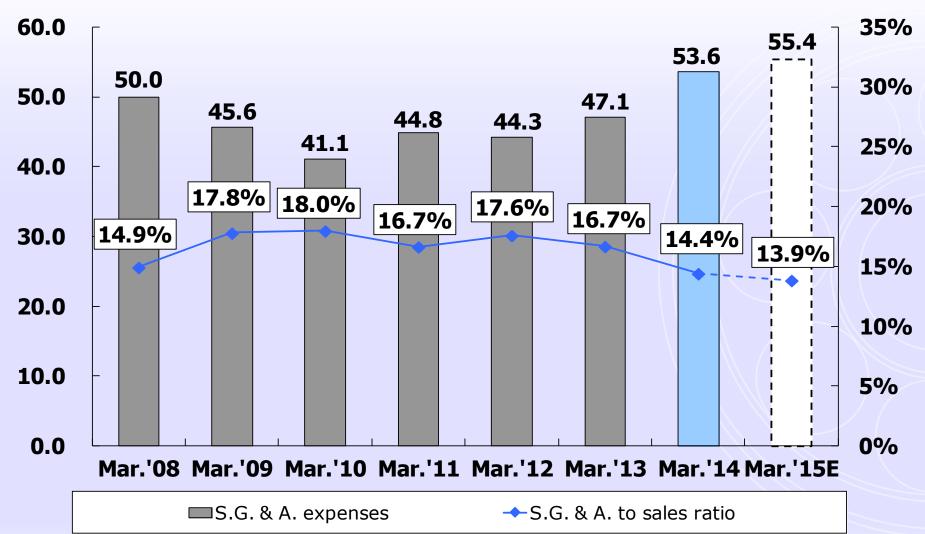
Posting record high net income



Yearly



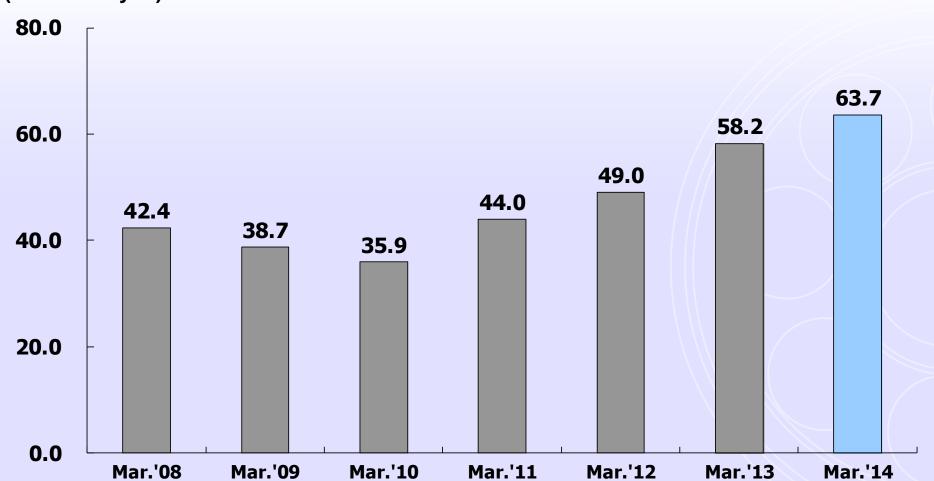
(Billions of yen)







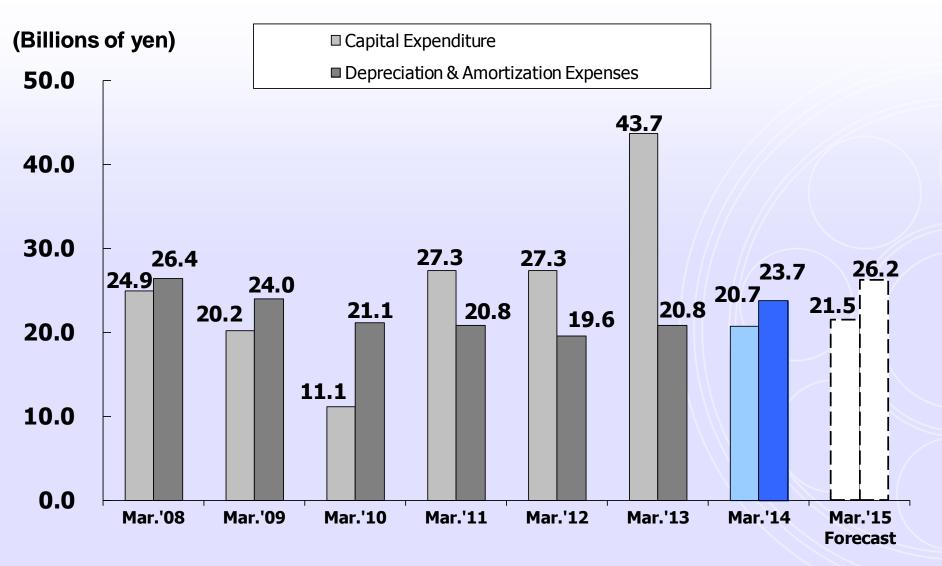




Capital Expenditure & Depreciation



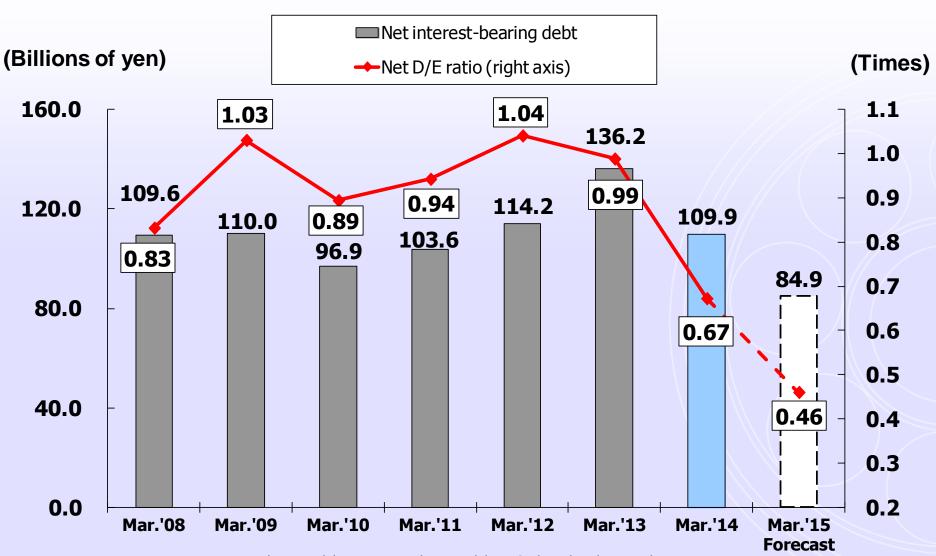




*From FY 3/09, due to change in lease accounting, assets of finance leases are included.

Net Interest-Bearing Debt & Net D/E ratio Yearly

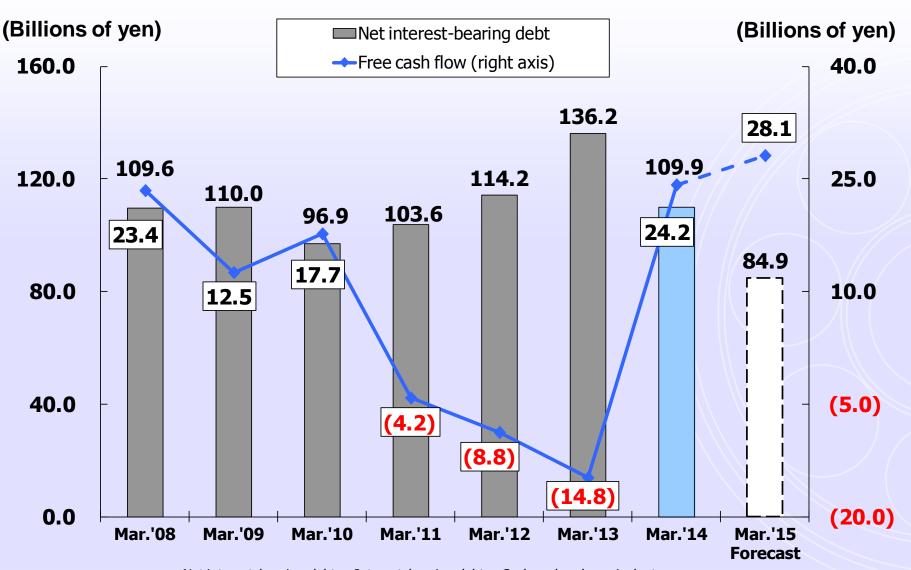




Net interest-bearing debt = Interest-bearing debt - Cash and cash equivalents Net D/E ratio = Net interest-bearing debt / Net assets

FCF & Net Interest-Bearing Debt





Net interest-bearing debt = Interest-bearing debt - Cash and cash equivalents Free Cash Flow = CF from operating activities + CF from investing activities

Forecast for Fiscal Year Ending March 31, 2015



We expect to set new record highs in sales, net income as well as ordinary income as sales and profits continue to increase.

(Millions of yen)	FY ended Mar. '14	Fiscal year ending Mar. '15			
	Full year	1st Half	2nd Half	Full year	YoY
Net sales	371,543	196,000	204,000	400,000	+7.7%
Operating income	32,199	17,700	18,800	36,500	+13.4%
Ordinary income	28,065	16,500	17,500	34,000	+21.1%
Net income	20,878	13,200	10,800	24,000	+15.0%
Net income per share (yen)	55.94	35.34	28.91	64.25	+14.9%

Foreign exchange rates	Mar. '14 Full year	FY ending Mar. '15 Full year Assumption
US\$	¥99.76	¥102.00
Euro	¥133.38	¥139.00
Thai Baht	¥3.18	¥3.20
Chinese RMB	¥16.28	¥16.80

Forecast for Business Segment



(Millions of yen)	FY ended Fiscal year ending Mar. '15 Mar. '14				
(Millotis of yell)	Full year	1st Half	2nd Half	Full year	YoY
Net sales	371,543	196,000	204,000	400,000	+7.7%
Machined components	140,032	71,200	72,800	144,000	+2.8%
Electronic devices and components	230,514	124,300	130,700	255,000	+10.6%
Other	996	500	500	1,000	+0.4%
Operating income	32,199	17,700	18,800	36,500	+13.4%
Machined components	33,550	17,500	17,200	34,700	+3.4%
Electronic devices and components	9,581	5,200	6,200	11,400	+19.0%
Other	866	300	400	700	-19.2%
Adjustment	-11,799	-5,300	-5,000	-10,300	-12.7%

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Policy and Strategy

May 9, 2014

Yoshihisa Kainuma
Representative Director,

President and Chief Executive Officer





In FY3/2014, quarterly forecasts were over-achieved 4 times

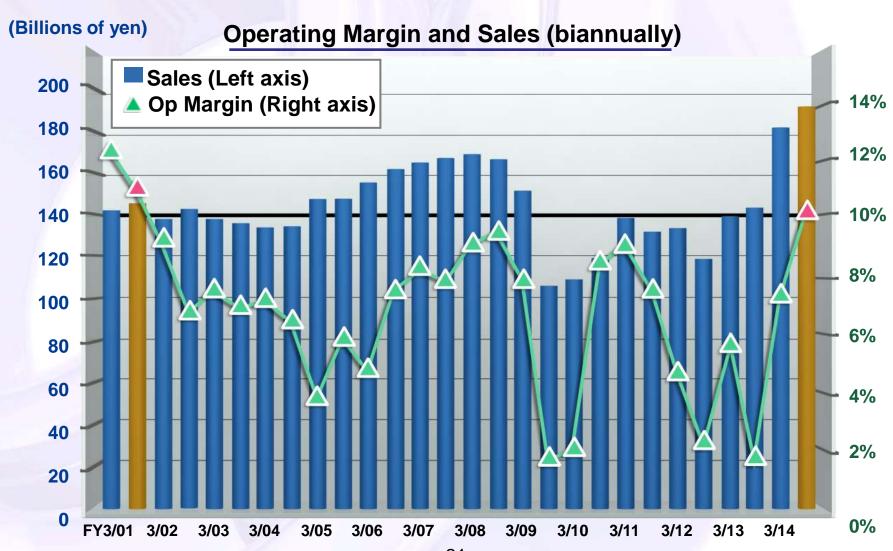
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10% operating margin is achieved!

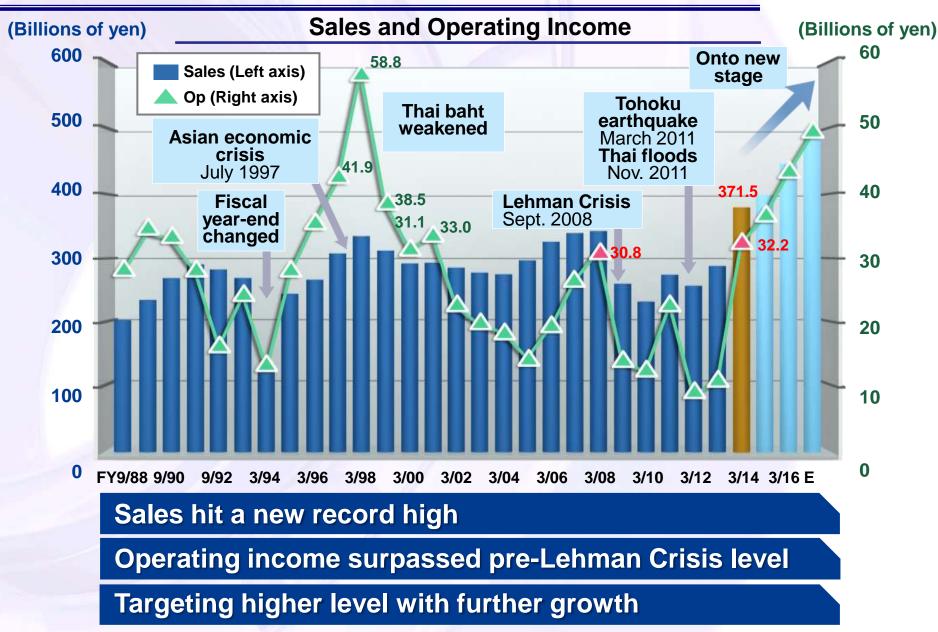


10% op margin achieved in 2nd half of FY3/2014



Minebea is entering into a new growth stage

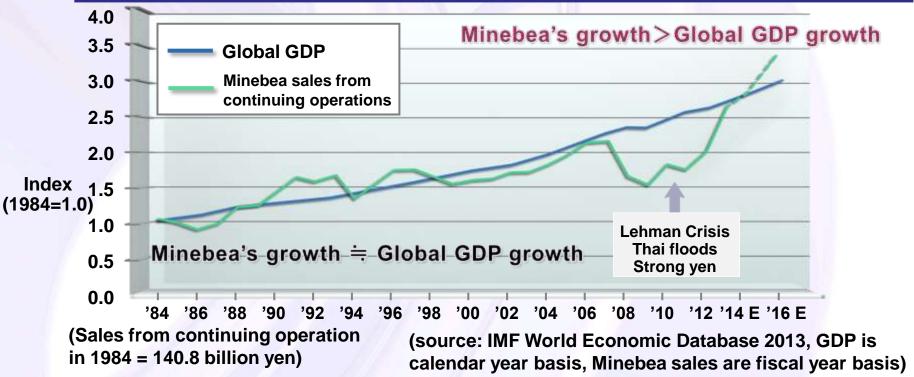






A new stage beyond global economic growth





Behind change

As living standards improve, especially in emerging economies, demand shifts towards high quality, high performance, small-sized ultra-precision products.

Examples: Growth of miniature ball bearing usage per automobile Growth of high-end smart phones

Growth of servers for cloud computing

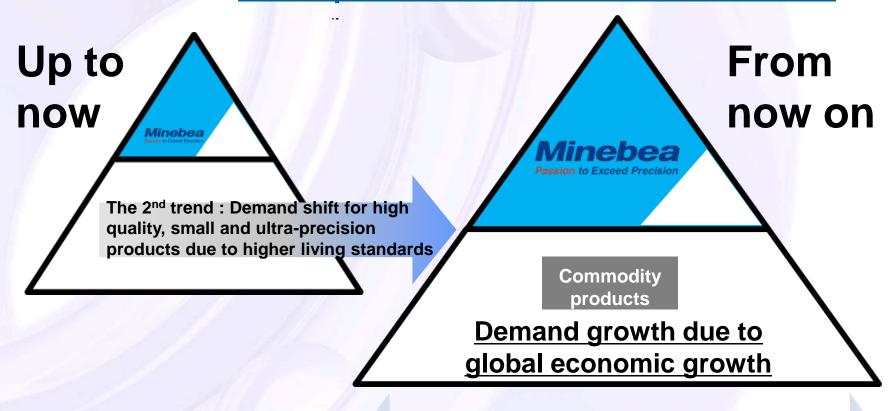
Demand growing for ultra-precision products



Ultra-precision products

Minebea's market shares are higher in markets where more precision are needed.

Global economic growth and shift to high-valueadded products lead to increased demand.



The 1st trend: Total demand expanding due to global economic growth

Expected organic growth leads to sales of ¥500 billion!!



¥400 billion sales target in this FY is only a milestone

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Assuming no major obstacle in global economic growth

Machined components : Steady profit growth

Focus on expanding ball bearing sales

Expand aircraft parts sales

Electronic devices & components:

Significant increases in sales and profits

•Further expand LED backlights to ensure higher profit margin

- Improve profitability of motor business
- •Expand hybrid component sales





Sell 150 mill. ball bearings externally / month

Ball bearing demand continues to grow

Ball bearing average monthly external shipment volume

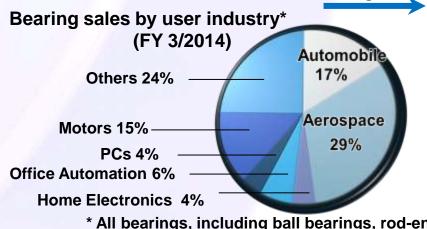
About 60% global share

- Specializing in miniature and smallsized ball bearings
- Diversified applications (automobile, home electronics, OA, etc.)

Steady demand growth

- Continued growth since Spring 2013
- External shipments are back on growth track
- Driven by automobile downsizing & energy efficiency (electric), fan motors for cloud computing servers

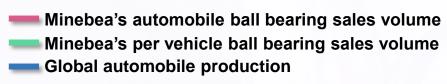


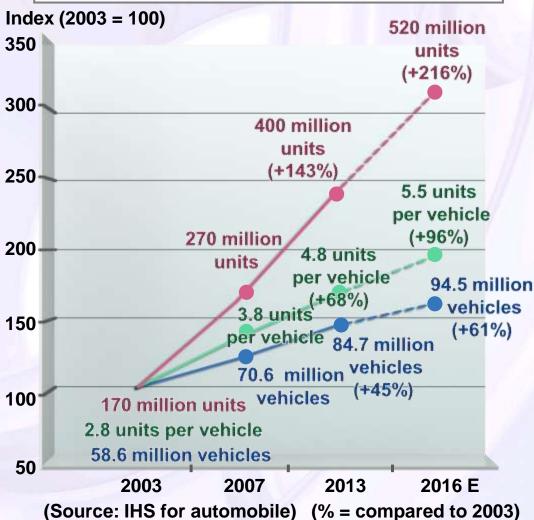


* All bearings, including ball bearings, rod-ends

Growth of miniature ball bearings for automobiles







Why per vehicle miniature ball bearing usage is growing?

Safety

ABS, power steering, windshield wiper motor, head lamp motor

Energy saving (lighter weight)

Smaller parts, customized parts, turbo charger

Higher quality

More motors with bearings

Exhaust Gas Recirculation

Environmental Protection

Aircraft components business grows

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Growing global aircraft production

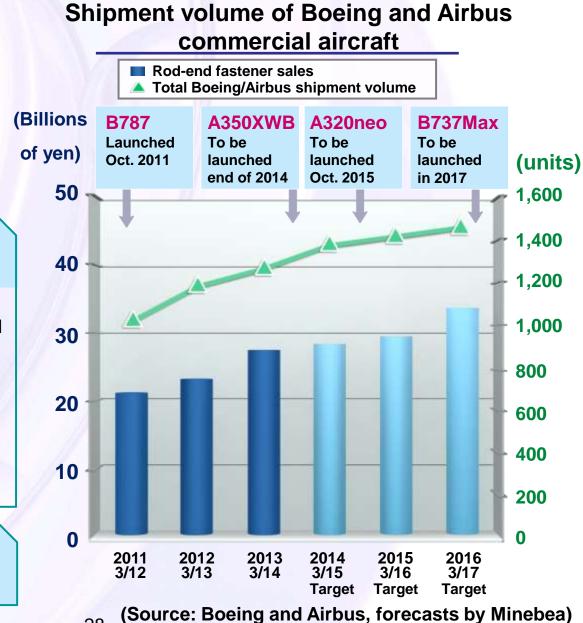
In addition to steady production of existing models, mass production and parts procurement to begin for new energy-saving models (A350XWB, A320neo, B737MAX, etc.)

Now boosting production capacity of Lop Buri plant in Thailand in light of

Leveraging CEROBEAR acquisition, focus on R&D of ceramic bearing aircraft parts

steady orders and production shift

from Japan, the US, and the UK



Profile of NHBB/myonic BU (including CEROBEAR)



Peterborough
plant
New Hampshire,
U.S.A

CEROBEAR Herzogenrath, Germany

myonic Leutkirch, Germany

Chatsworth **Plant** California, U.S.A

a new North **American** plant

Advanced **Business Development** division





















	Products
١	Markets
l	Focus

Large Ball and **Roller Bearings** Aerospace

Ceramic **Bearings** Aerospace,

Semiconductor,

Medical, Dental, Industrial

Ball Bearings

Bearings Medical,

Aerospace

Small Ball

Engine & Gearbox, Helicopter

Foods, etc **Engine &** Gearbox, Helicopter

Medical, Dental, **Industrial (APB)** Medical. Aerospace

Market position Niche supplier, medium complexity, competitive, focus customers

Ceramic technologies, high complexity, materials. high technology

Higher complexity, special products, dental/X-ray leadership. excellent quality

Service oriented, fair value proposition competitive, market leadership

Rapid sales growth of LED backlights



70+% share of high-end smart phones

Overwhelming competitive edge in making light guide plates thinner with ultra-precision manufacturing

Threat from OLED receding

LCD is gaining on OLED in cost, durability & precision

Strengthen business further

- 1. Expand customer base with an eye to balanced production
- 2. Cut labor costs via semiautomated machines and increased production in Cambodia

Expanding production capacity

At our Cambodia Plant and Xicen Plant to 50% increase

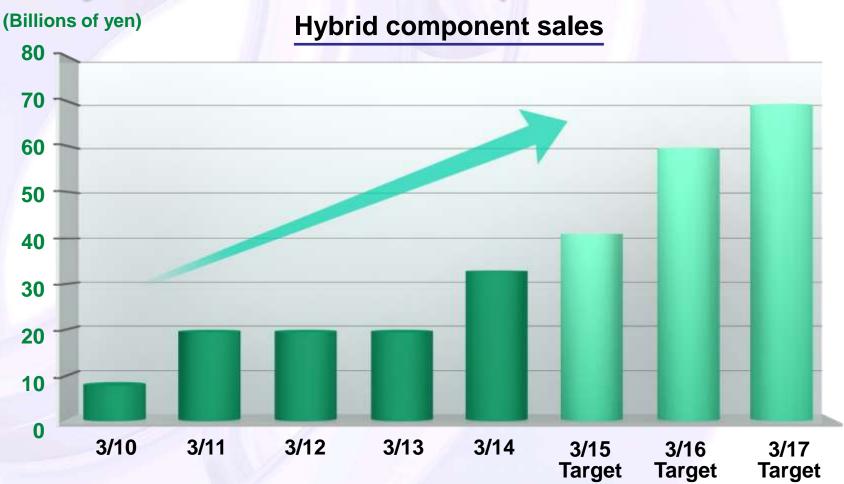




Develop and boost sales of new EMS products

Sales aim to exceed this year's plan and ¥70 billion in FY 3/17

Tokyo R&D center in full operation





My mission as CEO

Increase earnings per share

Maximize earnings per share and increase shareholder value

Increase shareholder value

Lay foundation for Minebea's 100th anniversary

Enhance corporate resources and be clear about exactly where we are heading

Enhance corporate resources



Strategy for 100th anniversary leads to ¥500+ bill. sales

Minebea's success formula



High market share products in global markets

- •Miniature & small sized ball bearings : approx. 60%
- •HDD pivot assemblies : approx. 75%
- Aircraft rod-ends bearings: approx. 50%
- •LED backlights for high-end smart phones : approx. 70%
- •Polygon mirror motors : approx. 70%

and other products (Minebea estimates)

Add strong business lines one by one New development in EMS products!!



The Five Arrows: a risk-hedged strategy for 100th Anniver

Seeding for the future / Harvesting after 3 or more years

Sell 150 million ball bearings externally per month on average

Increase external ball bearing sales to an average of 150 million units per month at the earliest date.

Develop and boost sales of new EMS products

Develop new EMS (Electro Mechanics Solutions® (*registered in Japan)) products and components by embracing TRDC (Tokyo Research & Development Center) motor technologies and accelerate the sales of EMS products.

Boost sales of lighting device-related products

Establish the new business opportunities in connection with lighting device products including street lights and their components developed by the Electric Device Division and its Technology Development Department, and enter the "Smart Building and Smart City" related products and components market.

Take Measuring Components BU sales to 20 billion yen

Based upon the BU's strategy which recognizes measuring components as sensors, increase the sales of the measuring component-related products to around 20 billion yen at an early stage.

Increase the sales and profitability of

aircraft components business
Increase the sales of aircraft components business such as rod end bearings centering on NHBB by taking advantage of its global presence in the industry, thereby striving to achieve substantial improvement in sales and profitability through maximizing synergetic effects. 34

Lord Mouri Motonari's "3 arrows" 3 united are stronger than 1





Boost sales of lighting device-related products

MIK Smart Lighting Network launched with an eye on the smart building/smart city market



Synergy





Lighting devices





UNLOCKING THE VALUE OF YOUR DATA



Electronic devices

Wireless network solutions



Take Measuring Components BU sales to 20 billion yen

Focus on R&D

- Highlight sensor function over traditional gauge function
- •Take push approach to marketing rather than pull approach

Possible new applications

- Medical: Care beds
 Occupancy monitoring
 Bedsore prevention
- 2. Robotics: Walking control
 6-axis force sensors provide
 optimal foot-force distribution
 (biped walking)
- 3. Other

Measuring component sales



Financial Strategy



Cash flow improved by higher profits and lower capital expenditures. Where to spend cash?

Debts

Reduce debts

Return to shareholders

Aim to Increase dividends as profits increase **Maintain strategies for** buying back own shares

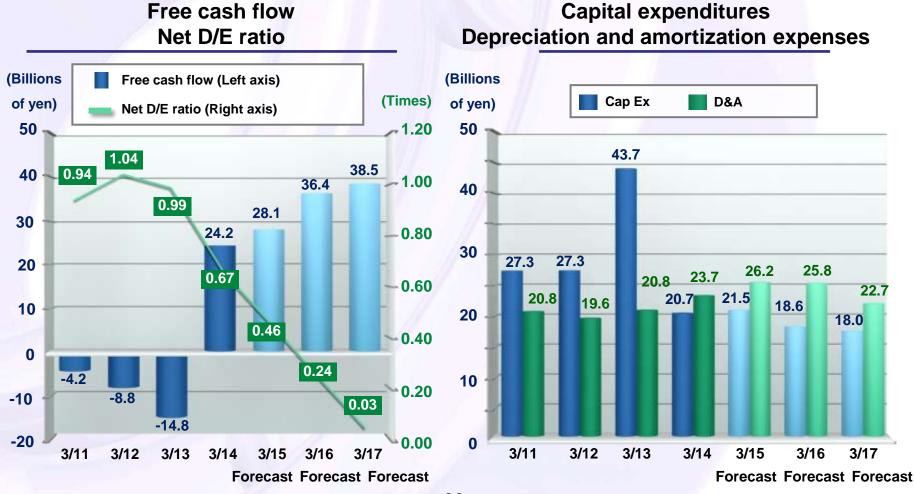
M&A

In target and focus business areas

Improvement of balance sheet



Net D/E ratio improved to 0.67 in FY3/2014 Further improvement is expected



Dividend and buy-back policies



Dividend and buy-back policies

FY ended 3/2014

year-end yen/ dividend: 5 share;

Total vear:

Dividend forecast

for FY ending 3/2015:

Interim: 4 yen/share

Year-end: 4 yen/share

Our basic dividend policy gives priority to enhancing equity efficiency and improving returns to our shareholders, with dividends reflecting performance in light of the overall business environment while maintaining a stable and continuous distribution of profits.

Maintain strategies for buying back own shares

Implement a flexible capital strategy in response to changes in the business environment.

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M&A and alliance strategies



Leverage M&As and alliances in target and focus business areas

Think twice about large scale M&A deals

 Give priority to boosting machined components via medium to small M&As and various alliances



Minebea Co., Ltd. Business Results http://www.minebea.co.jp/

Any statements in this presentation which are not historical are future projections based on certain assumptions and executive judgments drawn from currently available information.

Please note that actual performance may vary significantly from any particular projection due to various factors.

Factors affecting our actual performance include but are not limited to: (i) changes in economic conditions or demand trends related to Minebea's business operations; (ii) fluctuation of foreign exchange rates or interest rates; and (iii) our ability to continue R&D, manufacturing and marketing in a timely manner in the electronics business sector, where technological innovations are rapid and new products are launched continuously.

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