

Business Results

Fiscal Year Ended March 31, 2018

MinebeaMitsumi Inc.

May 8, 2018

Today's Agenda

1. Financial Results

2. Policy and Strategy

Financial Results

Katsuhiko Yoshida Managing Executive Officer

Summary of Consolidated Business Results

Net sales as well as operating, ordinary, and net income totals for full year hit record highs

(Millions of yen)	FY3/17	FY3/18	Change	FY3/18 Forecast (February 2018 Forecast)	
	Full Year	Full Year	YoY	Full Year	VS. Forecast
Net sales	638,926	879,139	+37.6%	850,000	103.4%
Operating income	49,015	79,162	+61.5%	80,000	99.0%
Ordinary income	48,393	78,038	+61.3%	79,500	98.2%
Income attributable to owners of the parent	41,146	59,382	+44.3%	62,000	95.8%
Net income per share (yen)	107.33	141.14	+31.5%	147.37	95.8%

Foreign Exchange Rates	FY3/17 Full Year	FY3/18 Full Year	
US\$	¥108.76	¥111.19	
Euro	¥119.34	¥129.36	
Thai Baht	¥3.09	¥3.35	
Chinese RMB	¥16.18	¥16.70	

MinebeaMitsum
Passion to Create Value through Difference

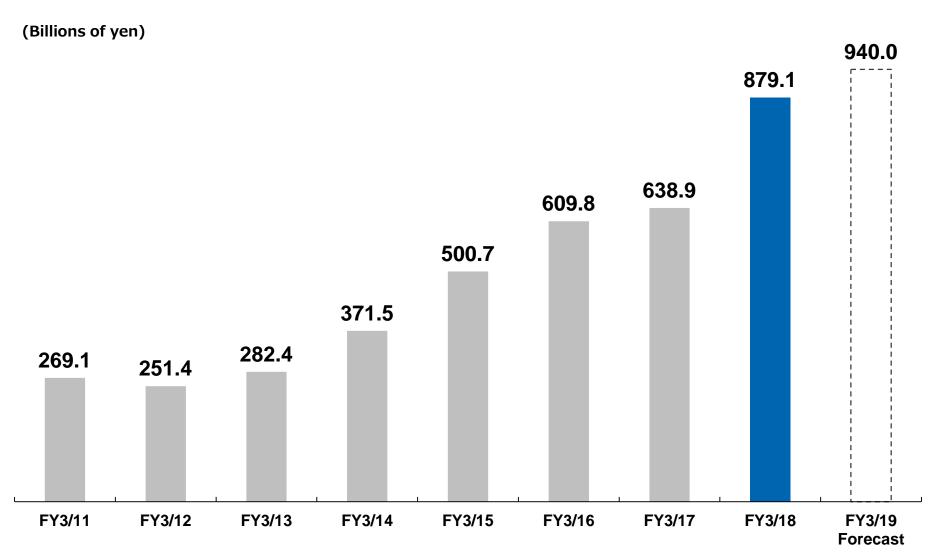
Summary of Consolidated Business Results for 4Q

Net sales hit 4Q record highs

(Millians of yon)	FY3/17	FY3/18		Change	
(Millions of yen)	4Q	3Q	4Q	YoY	QoQ
Net sales	196,418	225,900	224,211	+14.1%	-0.7%
Operating income	14,300	22,437	14,773	+3.3%	-34.2%
Ordinary income	13,621	22,353	13,522	-0.7%	-39.5%
Income attributable to owners of the parent	16,233	17,278	7,827	-51.8%	-54.7%
Net income per share (yen)	39.65	41.22	18.67	-52.9%	-54.7%

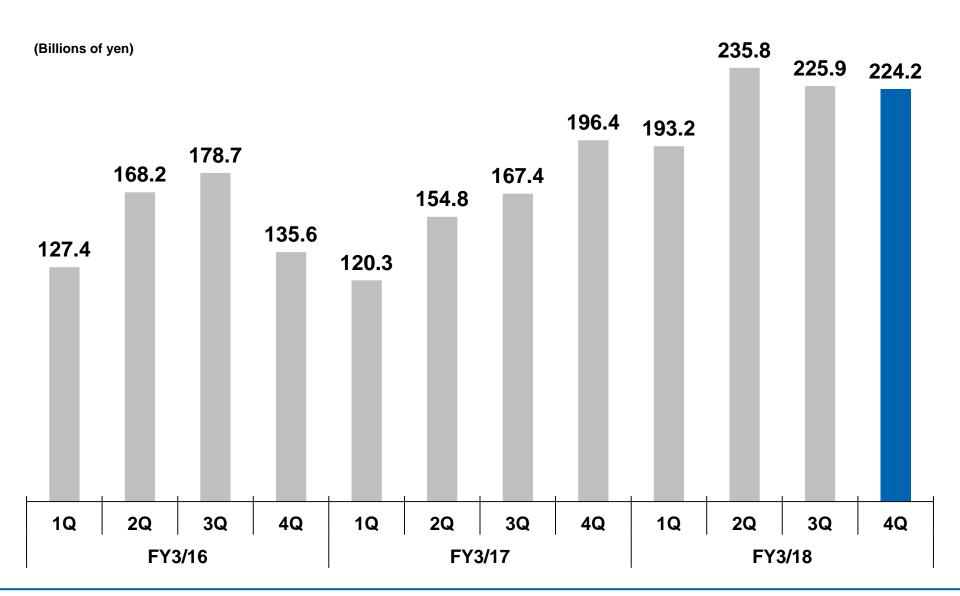
Foreign Exchange Rates	FY3/17 4Q	FY3/18 3Q	FY3/18 4Q
US\$	¥114.29	¥112.65	¥109.72
Euro	¥121.14	¥132.47	¥133.77
Thai Baht	¥3.24	¥3.41	¥3.45
Chinese RMB	¥16.54	¥16.95	¥17.16

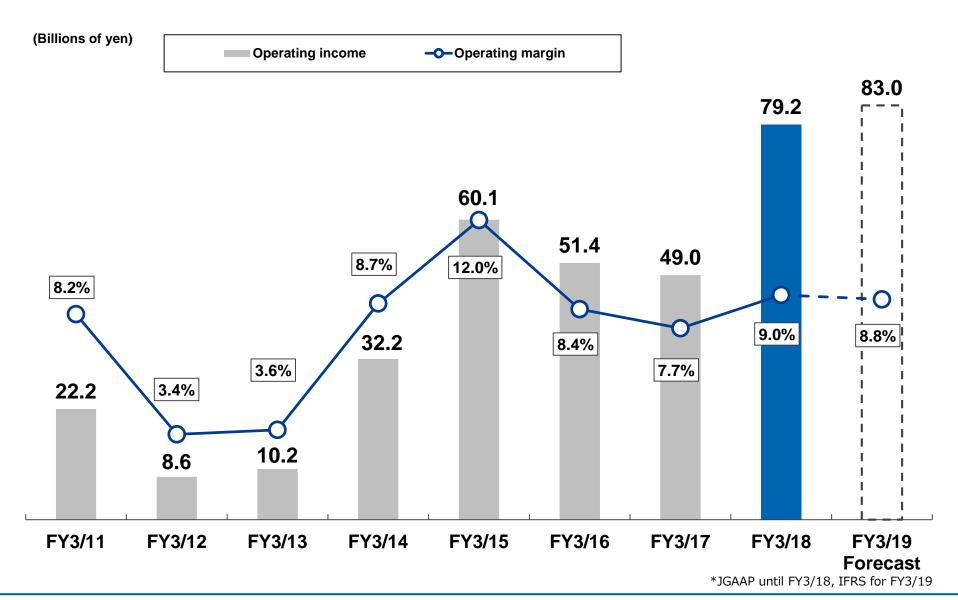
Net Sales

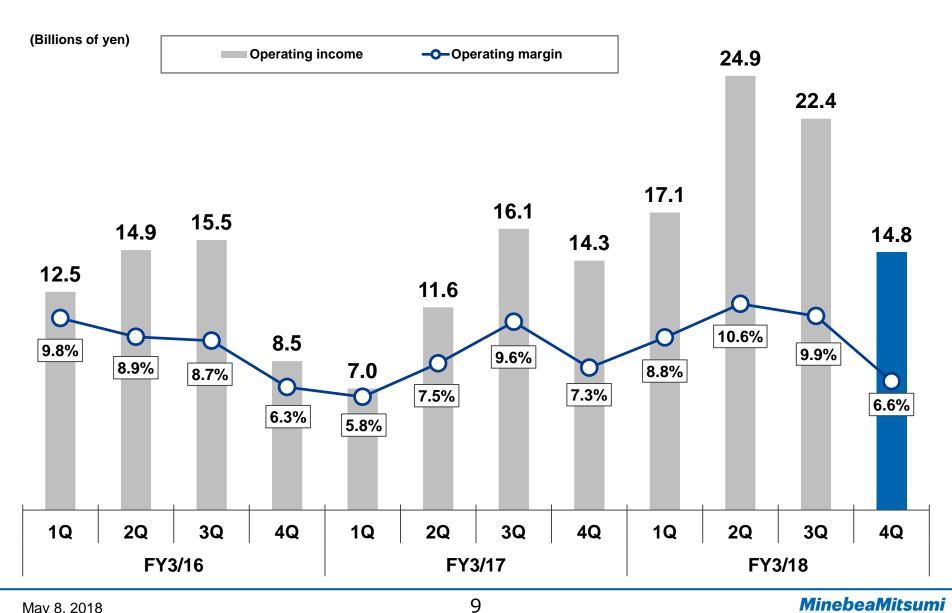


*JGAAP until FY3/18, IFRS for FY3/19

Net Sales

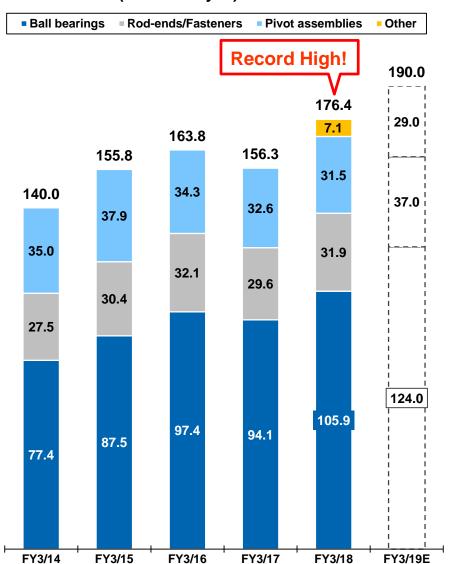




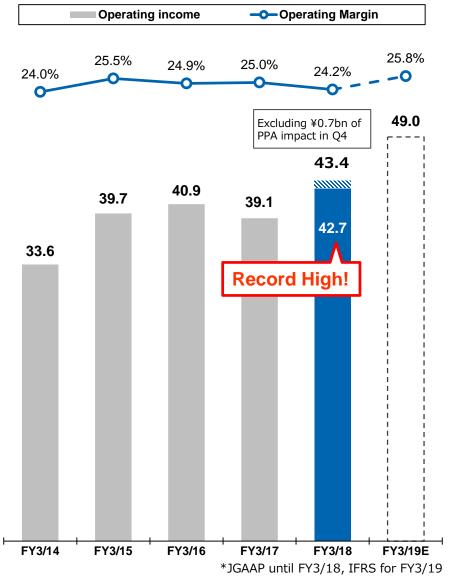


Machined Components

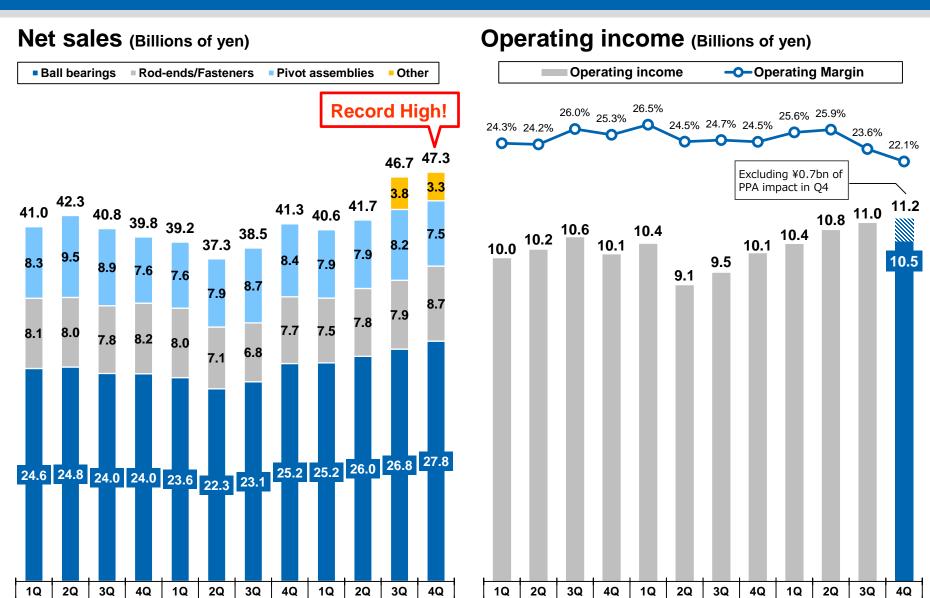
Net sales (Billions of yen)



Operating income (Billions of yen)



MinebeaMitsum



FY3/16

FY3/17

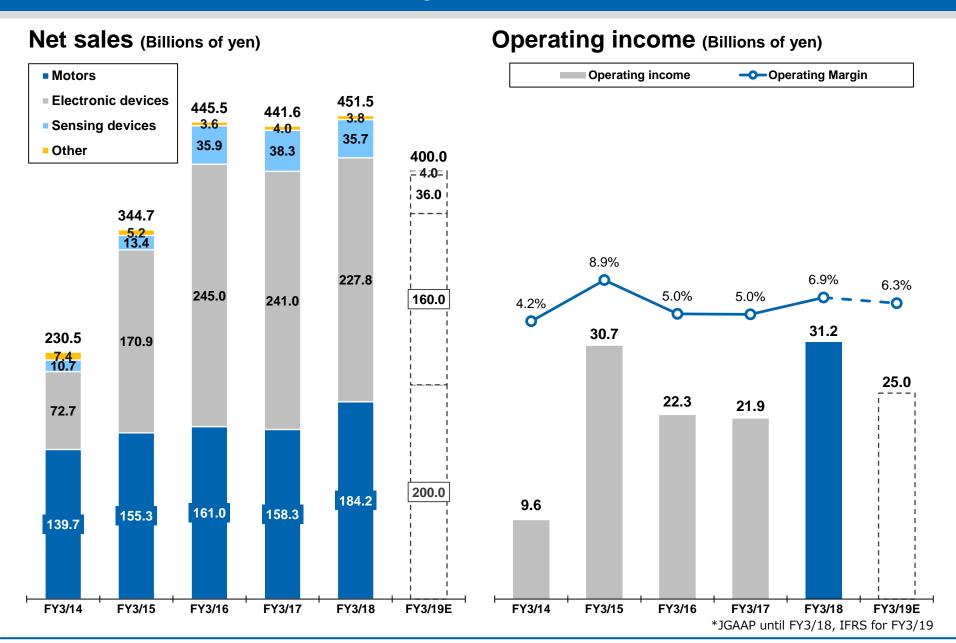
FY3/18

FY3/18

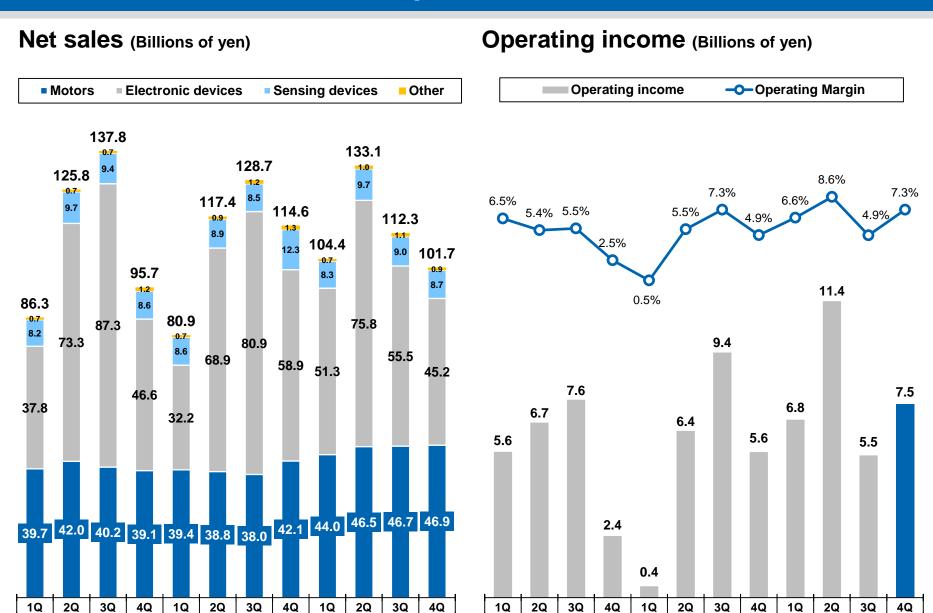
FY3/17

FY3/16

Electronic Devices & Components



FY3/17



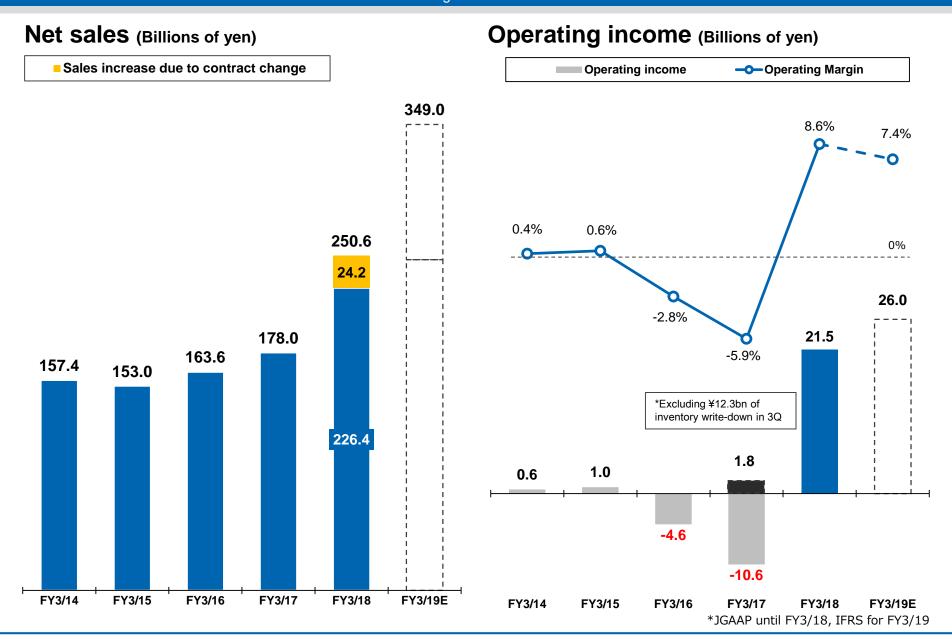
FY3/18

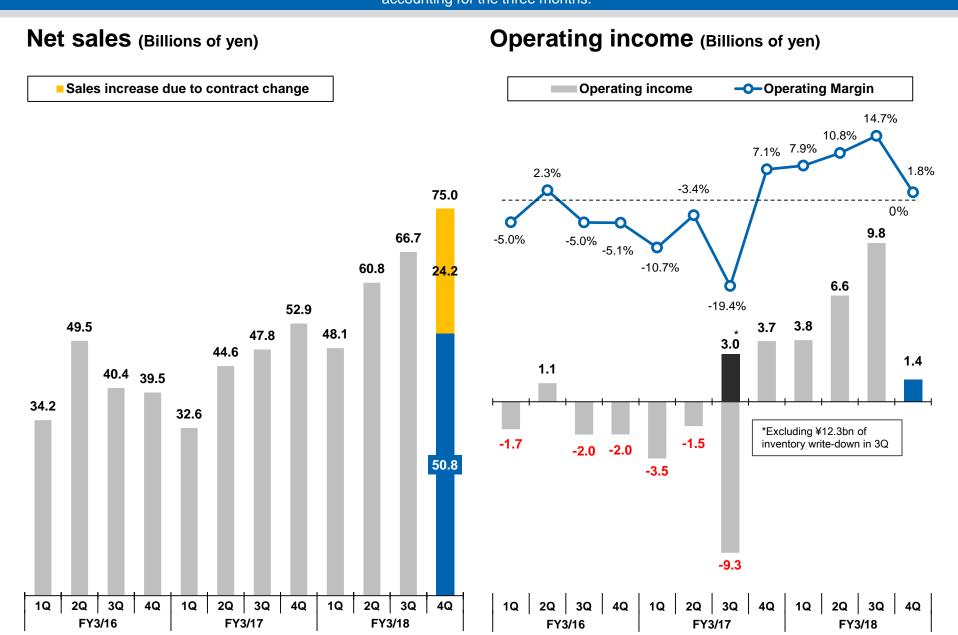
FY3/16

FY3/17

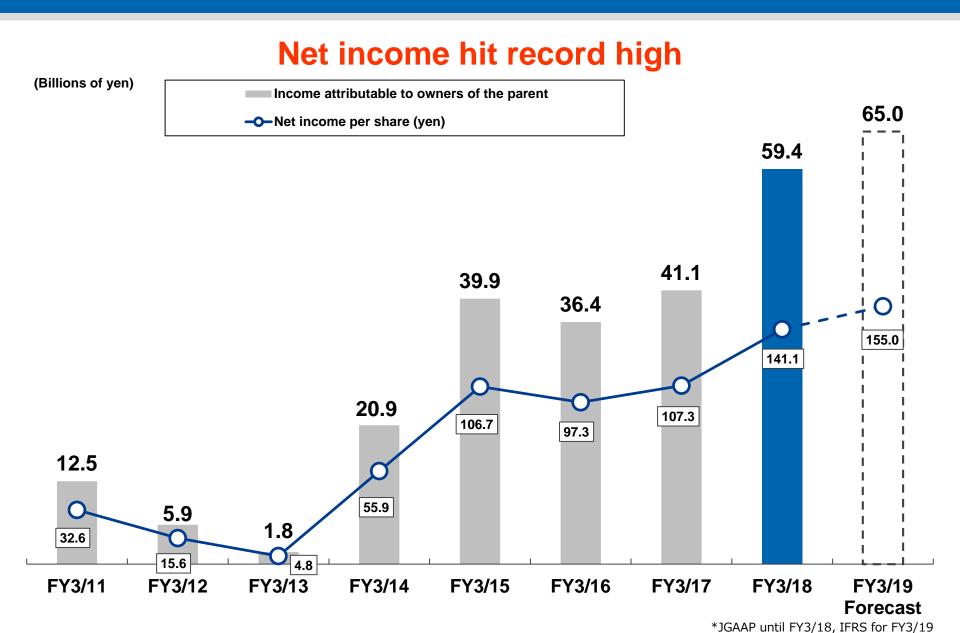
FY3/18

FY3/16

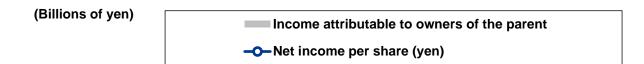


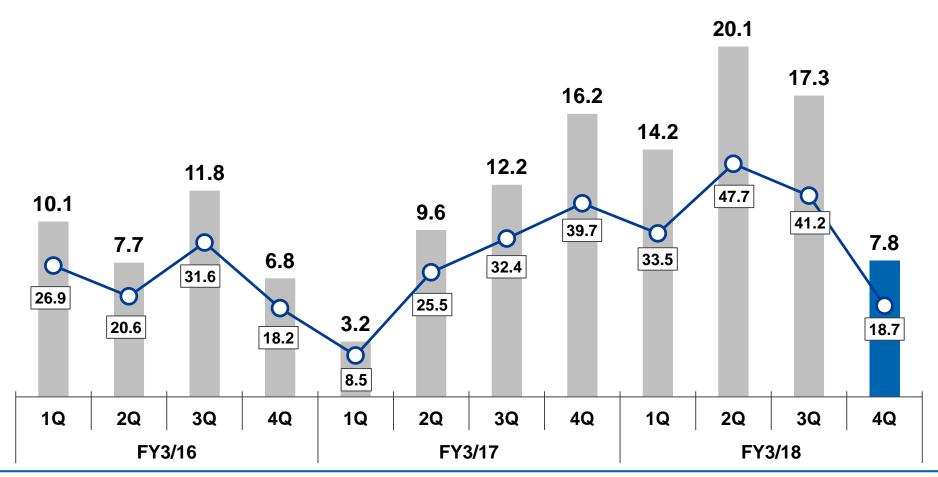


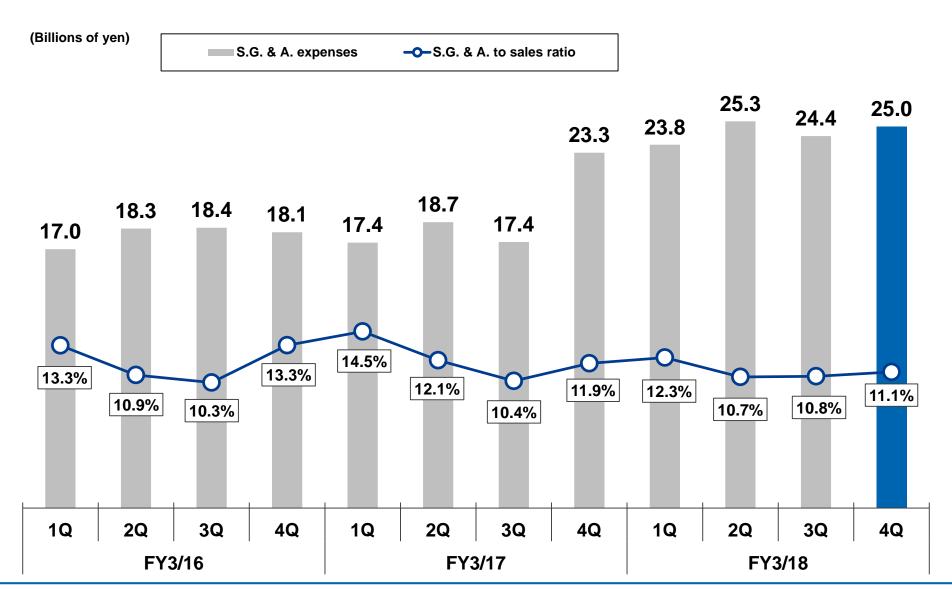
Net Income



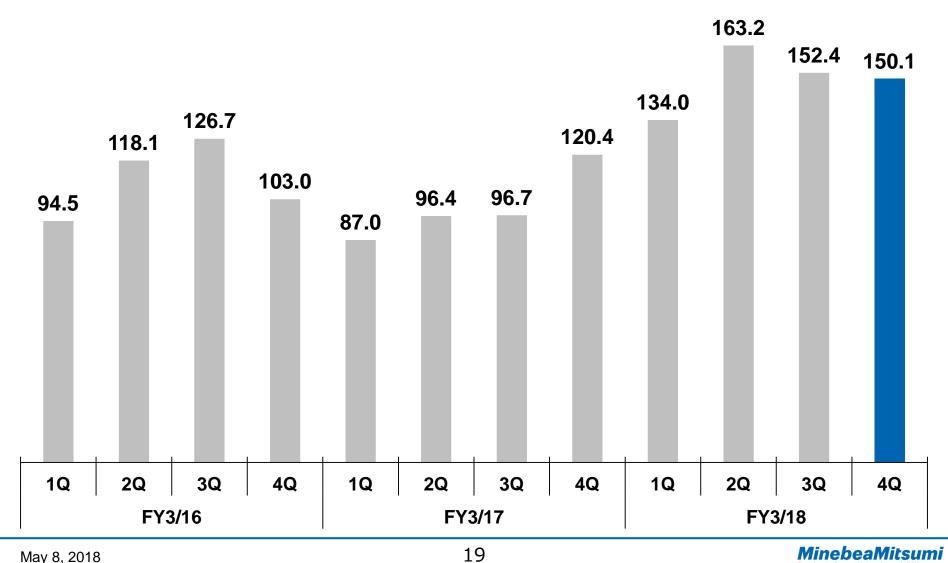
Net Income



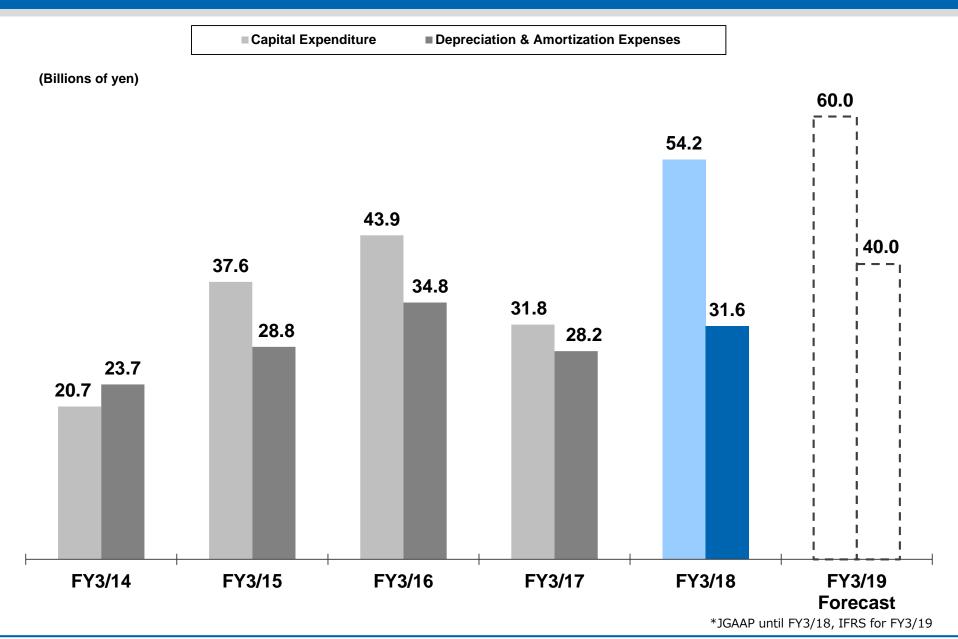




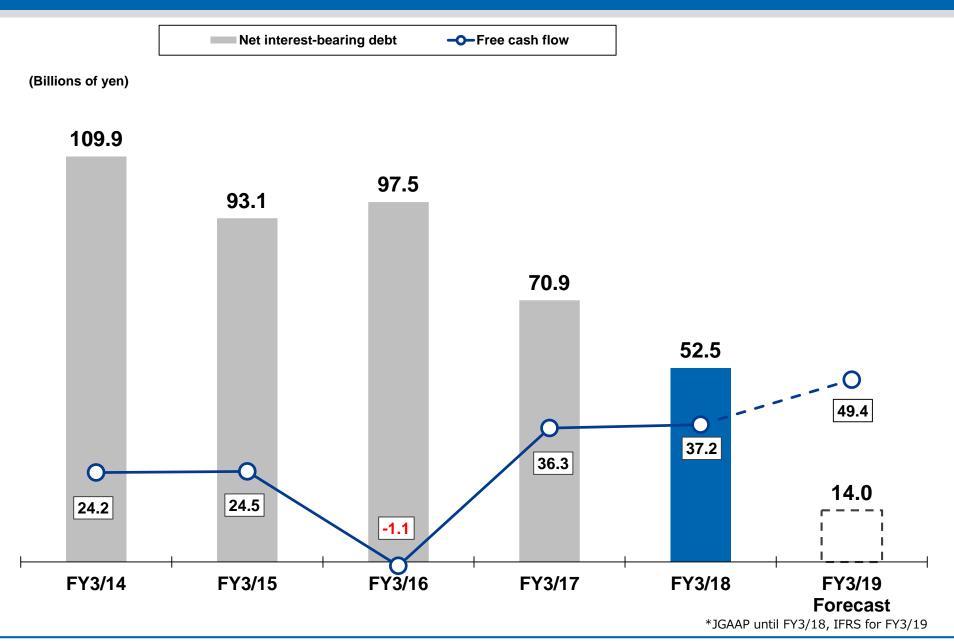
(Billions of yen)



Capital Expenditure & Depreciation



Net Interest-Bearing Debt/Free Cash Flow



Forecast for Fiscal Year Ending March 31, 2019

Expecting net sales, operating income & net income hit record highs

(Millions of you)	FY3/18	FY3/19				
(Millions of yen)	Full Year	1st Half	2nd Half	Full Year	YoY	
Net sales	879,139	453,800	486,200	940,000	+6.9%	
Operating income	79,162	31,500	51,500	83,000	+4.8%	
Ordinary income	78,038					
Income attributable to owners of the parent	59,382	24,500	40,500	65,000	+9.5%	
Net income per share (yen)	141.14	58.42	96.58	155.00	+9.8%	
Foreign Exchange Rates	FY3/18 Full Year			FY3/19 Full Year Assumptions		
US\$	¥111.19			¥105.00		
Euro	¥129.36			¥130.00		
Thai Baht	¥3.35			¥3.39		
Chinese RMB	¥16.70	•		¥16.90		

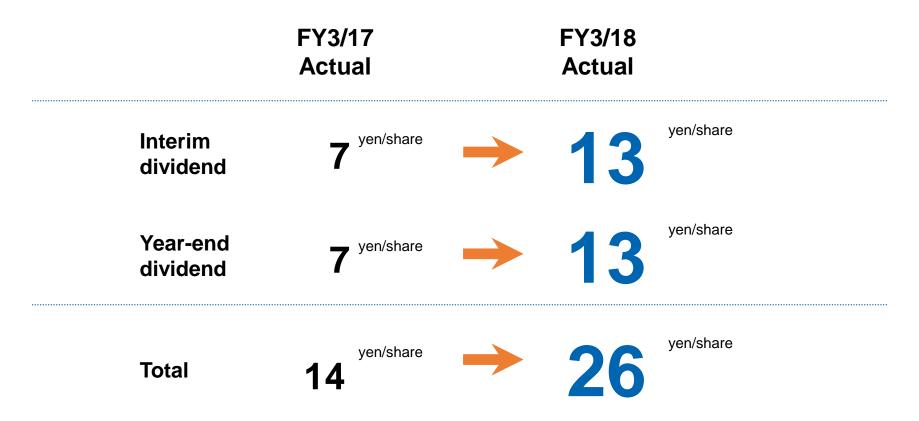
*JGAAP until FY3/18, IFRS for FY3/19

Forecast for Business Segment

(Millions of yen)		FY3/18	FY3/19					
(MIII	nons or yen)	Full Year	1st Half	2nd Half	Full Year	YoY		
Net:	sales	879,139	453,800	486,200	940,000	+6.9%		
	Machined components	176,391	94,500	95,500	190,000	+7.7%		
	Electronic devices and components	451,460	174,400	225,600	400,000	-11.4%		
	Mitsumi business	250,592	184,400	164,600	349,000	+39.3%		
	Other	695	500	500	1,000	+43.9%		
Opei	rating income	79,162	31,500	51,500	83,000	+4.8%		
	Machined components	42,727	23,600	25,400	49,000	+14.7%		
	Electronic devices and components	31,189	5,300	19,700	25,000	-19.8%		
	Mitsumi business	21,512	11,100	14,900	26,000	+20.9%		
	Other	-125	-300	-200	-500	X4.0		
	Adjustment	-16,140	-8,200	-8,300	-16,500	+2.2%		

*JGAAP until FY3/18, IFRS for FY3/19

Shareholders Return



Total return ratio, including share buyback, reached about 33%

- * Total return ratio = (total dividend + share buyback) / net income
- * * Accumulated share buyback: 4,658,200 shares, 8,351,607,184 yen



Management Policy & Business Strategy

May 8, 2018

Yoshihisa Kainuma

Representative Director, CEO & COO

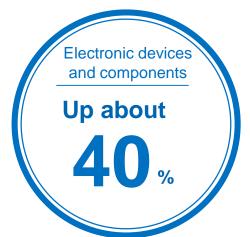




Sharp rise in operating income across all segments

Net sales, operating income, ordinary income & net income smashed previous record highs (Record high level in ex-Minebea businesses, too)







Net income per share also up about 30%!

Irregular factors in Q4

- 1. PPA (C&A, Mach Aero)
- 2. Production cutbacks in the smartphone market
- 3. Inventory adjustments in the game market

May 8, 2018 26

Summary of Fiscal Year ending 3/19



Kept the initial forecast conservative as usual

• Machined components profits continue growing (ball bearings, rod-ends)

• Kept smartphone volume and LED backlight yield estimates conservative

Production capacity of game console sets to + 50% YoY

Key points from this fiscal year

Change in sales composition

(Drop in LED backlight sales, due to cost for customer-provided parts, will be offset by sales increase due to contract change in OEM business)

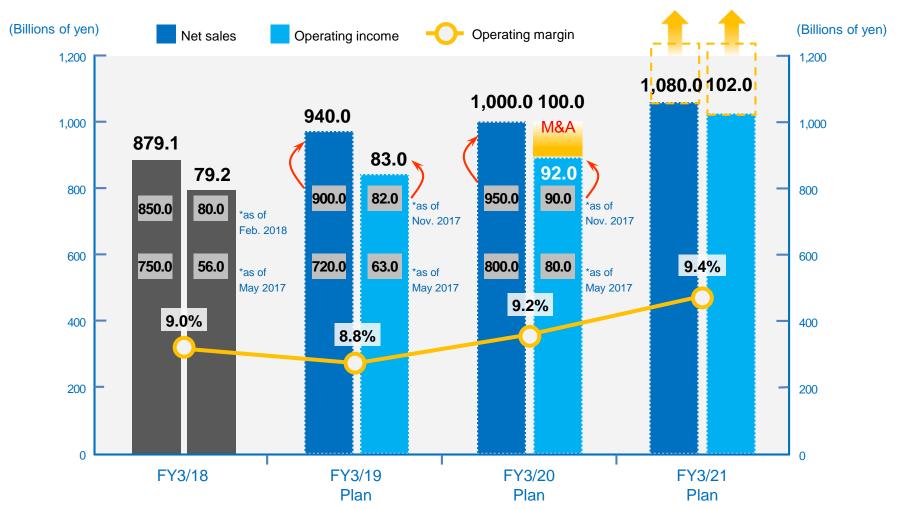
• Exchange rate estimated at **1USD = ¥105**

(A (:): () () ()	FY3/18	FY3/19 Plan				
(Millions of yen)	Full Year	1st Half	2nd Half	Full Year	YoY	
Net sales	879,139	453,800	486,200	940,000	+6.9%	
Operating income	79,162	31,500	51,500	83,000	+4.8%	
Income attributable to owners of the parent	59,382	24,500	40,500	65,000	+9.5%	
Net income per share (yen)	141.14	58.42	96.58	155.00	+9.8%	

Mid-term Business Plan Targets



Quickly achieve ¥1 trillion in sales and ¥100 billion in operating income On top of organic growth, hunt for M&As



Machined Components Targets

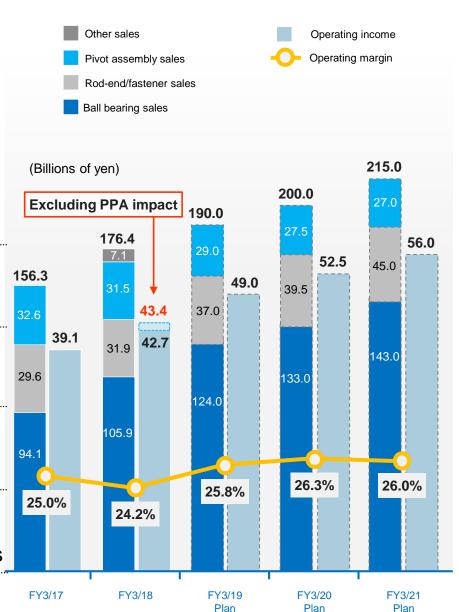


Super healthy growth for machined components

Profits were up 10% YoY last fiscal year Maintain high growth rate this year and onward

Key Points

- Ball bearing demand to keep growing
- 2. Pivot assembly decline to slow down
- 3. Better rod-end profits and M&A effects
- 4. Fasteners profitability to stabilize
- 5. Continue machined components-related M&As



Ball Bearing Business Strategy



Miniature/small-sized bearings and medium- and large-sized bearings are similar but totally different market structures!

Key words/phrases:

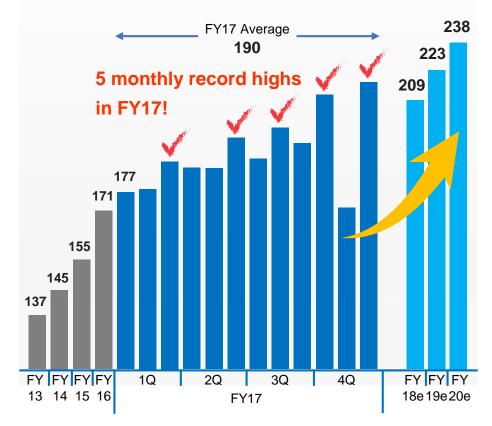
- Automobiles
- Data centers
- Drones (key safety components)
- Industrial inverters
 Robot controllers
 (ultra-high quality products)

Production capacity

This FY: 300 million units/month

Next FY: 315 million units/month

Ball Bearing External Shipment (millions/month)



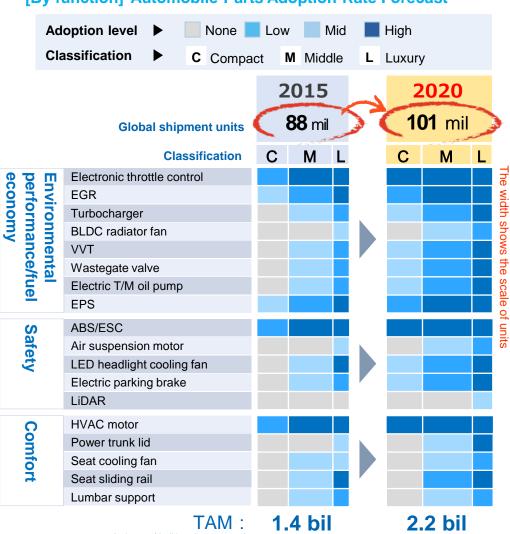
Prices are being revised for some products

May 8, 2018 30

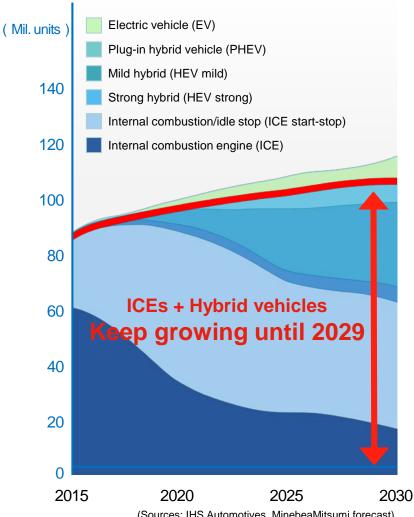


Increase sales volumes via performance enhancement and adoption rate increase! Increasing sales volumes via increasing number of automobile shipment!

[By function] Automobile Parts Adoption Rate Forecast*



[By powertrain] Global Automobile Shipment Forecast



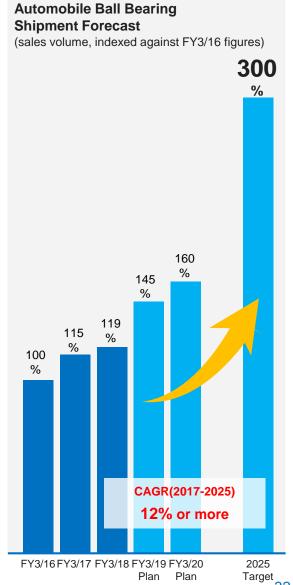
Number of Bearings per Vehicle



3 EVs to fuel sharp sales volume increase!

Number of miniature/small-sized bearings used per vehicle

■Functions specific to gasoline-powered cars ■Functions specific to HEVs/PHEVs/EVs	Internal combustion engine (ICE)	Hybrid vehicle (HEV/PHEV)	Electric vehicle (EV)
Powertrain (power and drive systems)	15	19	16
Engine	6-10	6-10	-
Transmission	2-5	2-5	-
Battery	-	4	8
EV pumps	-	-	4
Other	3-5	3-5	3-5
Chassis (vehicle frame)	10	14	22
ABS/ESC (anti-skidding)	2	2	2
EPS (steering)	2	2	2
Brake/suspension	6	10	18
Body/other	20	20	30
Headlight	4-20	4-20	4-20
Seat (safety device, fan, etc.)	6-10	6-10	6-10
Other (air conditioner, sensors, doors, etc.)	5-10	5-10	10-20
Total	45	53	68





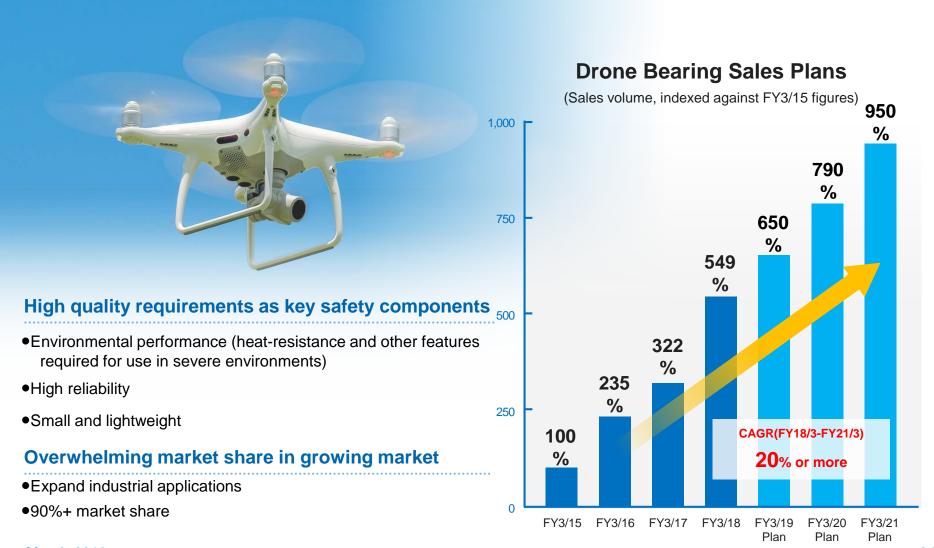
High growth potential due to accelerated increase in data storage capacity



May 8, 2018 33



Need key safety components comparable to those used in aircraft and cars

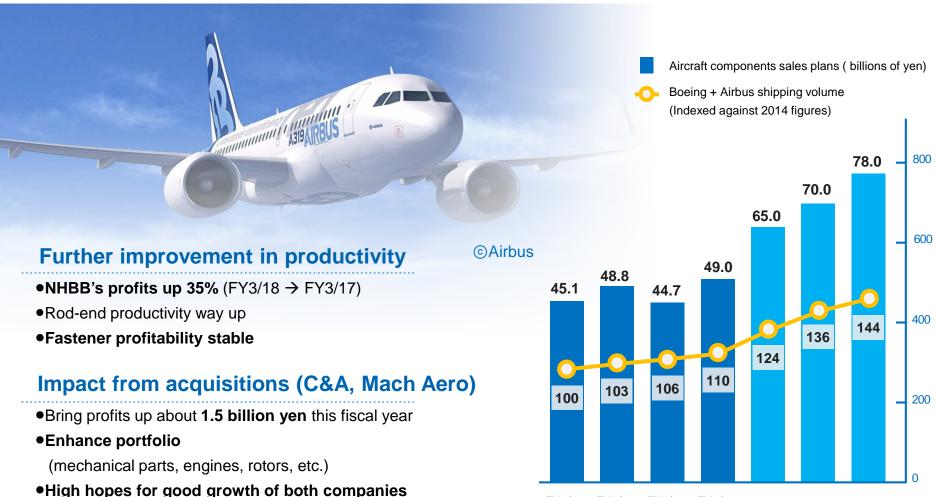


May 8, 2018

Aircraft Components Business Strategy



Strong demand, better profitability, and synergy from acquisition to drive growth way up



(including offset production)

FY3/21

Plan

FY3/20

Plan

FY3/19

Plan

FY3/16 FY3/17 FY3/18

Pivot Assembly (HDD) Business Strategy



Technological innovation leads to slower decline in pivot and limited slowdown in bearing

- Data center-related demand to remain strong despite gradual decline in HDD market over the short run
- Product development targeting next-generation
 HDD technologies to boost added value

Limited slowdown in bearing demand due to HDD technology innovations

Due to increase in HDDs for data centers and future technological innovations, demand for pivot will bottom out in a few years and remain flat afterwards



May 8, 2018 36

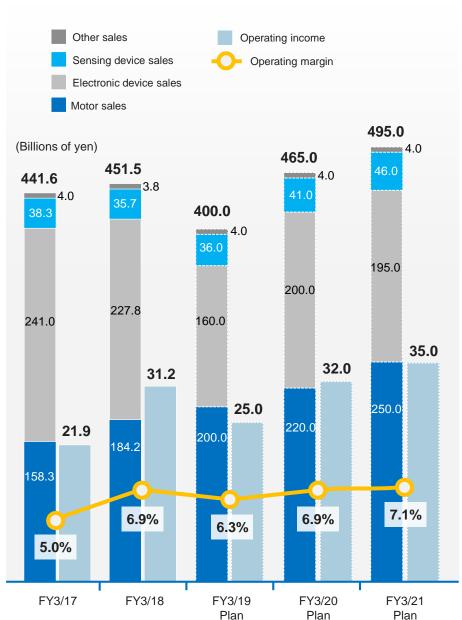
Electronic Devices and Components Targets



Conservative forecast as usual

Key Points

- 1. Motor sales will grow for auto applications
- 2. Conservative assumption of slowdown scenario for LCD smartphone
- Also conservatively estimated yield for the launch of new LED backlights
- 4. Expect to catch up in H2



*JGAAP until FY3/18, IFRS for FY3/19

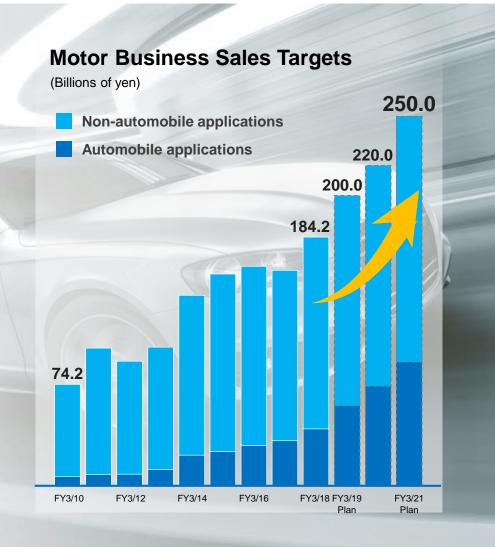
Motor Business Strategy



Focus on auto applications to drive profits up

- Growth accelerated
 Toward ¥250 billion sales target
- **2** Sales expansion in Auto
- Slovakia plant to go on line this July
- China technical center to open this October





Open China Technical Center



To be opened in October as our Chinese R&D base specializing in automotive products



- 1. China's increasing presence in the automobile industry
- 2. Increasing R&D projects for automotive products in China



Enhance local R&D capability in China with a focus on automotive motors to realize speedy mass production

Products to be developed

- Motors (including resolvers)
- Bearings
- LED backlights
- Semiconductors
- Connectors
- Antennas
- Coils, etc.

Also serves as a reliability center and show room



LED Backlight Business Strategy



Possibility that LED backlights will be totally replaced by OLED any time soon is greatly reduced?

We suppose LCD models to remain the mainstream for smartphones as a basic scenario

- LCD technological innovations make our ultra-thin LED backlights more competitive
- Profit estimates for this fiscal year are on the cautious side in light of yield and other challenges
- Automotive LED backlights will continue to grow significantly (smart cockpit and other applications)

Advancements in displays that can compete with OLED displays

 Start developing LED backlights for LCD displays with performance comparable to OLED displays as the second joint project with supply chain companies

"MINEGETM" Strategy (Sensing Device Business) Passion to Create



Take big step toward commercialization and early launch

Start delivering samples

Input devices

Propose new input methods (grabbing, pressing, pinching)

- Smartphones
- · Wearable devices
- Watches

- · Stylus pens
- · Games
- · Digital cameras and more

Automobiles

Regular inspections, monitoring consumable parts, etc.

FA/Industrial Equipment

Sensing devices for elements requiring high rigidity

- Machine tools
- Robotics
- · And more

- Molding machines
- · Press machines

Atsugi plant to go on line (Oct. 2018)

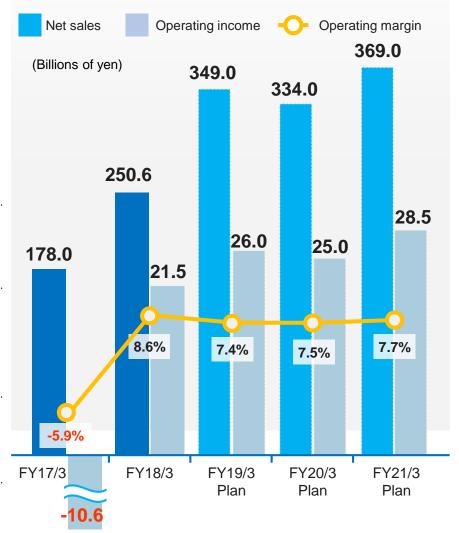




Improved productivity of 7 Spears products and sub-core businesses will drive profits up strongly

Key Points

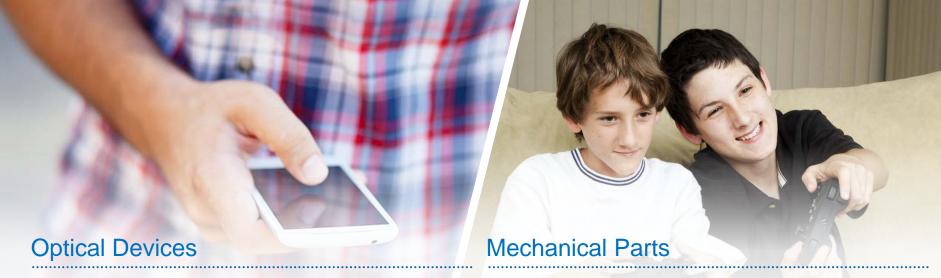
- Conservatively estimated OIS sales units for this fiscal year despite big boost in production capacity
- 2. Game consoles in step with market growth
- Improve productivity and boost sales for Mitsumi core business
- 4. Launch a number of new products



Optical Devices/Mechanical Parts Business Strategy



Strong profitability via big boosts in productivity and increase in production capacity this fiscal year



- Already increased production lines by 50% to boost capacity this fiscal year (Do everything possible to ensure production launch)
- Expand automation and in-house parts production
- Expand sales in China and make effective use of Cambodia plant

Number of **OIS** lines

Up **50**%

Expand customer base

- Production increases for major customers and synergy from inhouse parts production will continue to drive growth this fiscal year
- Bring in orders for new OEM products

Production capacity

Up **50**%

Many New products

Mitsumi Core Business Strategy



Improve productivity and cut costs to further enhance profitability

Precision Parts

Switches

Increase market share for waterproof tactile switches

Coils

Promote sales for automobile applications and expand sales channels for EV applications

Connectors

Significantly expand portfolio centered around automotive high-speed transmission products



Significantly enhance portfolio

Power supplies

New markets

Sell micro converters for the electricity and power storage markets

Existing markets

Promote sales of small, high frequency products in the lighting, telecommunications, home appliance, and other markets



Expand customer base

Automotive parts

Antennas

Quickly develop next-generation communication antennas for connected cars (TCU antennas, etc.) and promote sales/get orders

Battery protection modules

Build design, production, and sales capability targeting the EV market



Technological innovations

Semiconductors

Expand sales of high value-added products targeting the industrial/housing equipment market

Increase share in the car infotainment market

Focus on high value-added products (ADC + IGBT)



Strengthen sales

· Automotive · ADC · IGBT

Other numerous new product lines

Resonant devices

- Start mass production for mobile and wearable applications this fiscal year
- · Enter the automobile and health care markets
- Voice recognition/Al speakers
- Robotics for agricultural and logistics applications

Total for new product lines

FY3/21 Sales target

and many more

¥10 billion



Big leap forward with New Product Trio



SALIOT

- Proven track record in Japan, positive feedback
- Exhibited at "Light + Building 2018", the world's largest trade show for lighting and architectural technologies
- Expand sales in China, Thailand, and Cambodia

In high demand



Bed sensor

- Start selling jointly with Ricoh (planned for July 2018)
- Find more partners and build a global sales network

To be released in July



Smart city

- Started billing business in Cambodia
- Plan to start external sales by fall
- Step up on global marketing (China, Thailand, Cambodia, Philippines, Slovakia, etc.)

Started billing



Raised mid-term targets for all segments

Machined Components

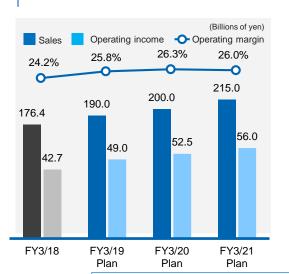
FY3/21 operating income target

¥56.0 billion

Increase monthly ball bearing production to

315 million units

ASAP



Electronic Devices and Components

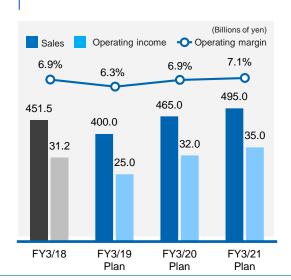
FY3/21 operating income target

¥35.0 billion

Motor business sales growth rate

10% or more

Key revenue source



Mitsumi Business

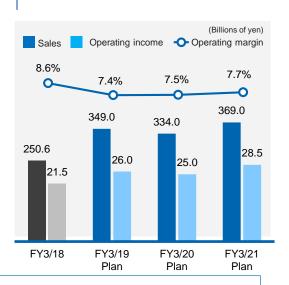
FY3/21 operating income target

¥28.5 billion

Operating income growth rate

+30% or more

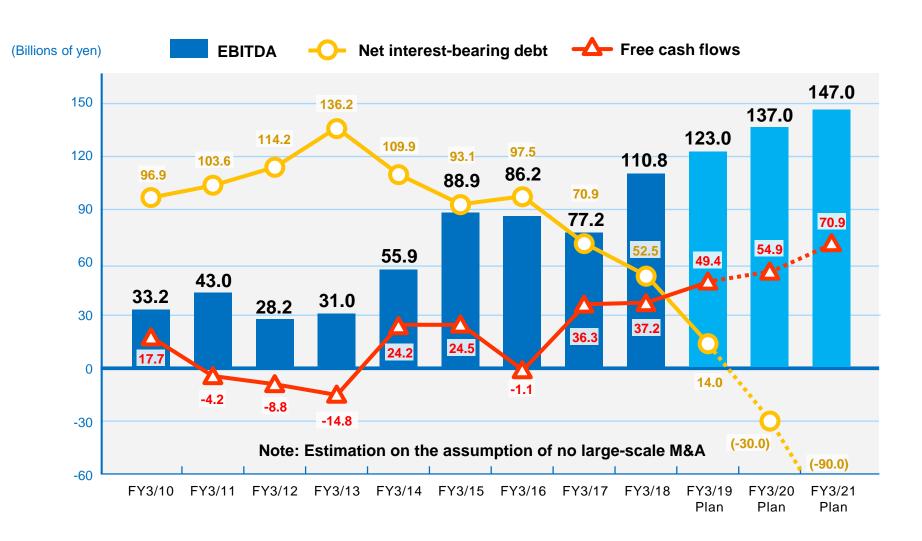
FY3/18 vs. FY3/21 (forecast)



Other adjustments: -\(\frac{4}{17.0}\) billion in FY3/19, \(\frac{4}{17.5}\) billion in FY3/20, -\(\frac{4}{17.5}\) billion in FY3/21



Cash-generating capabilities backed by high profitability



Shareholder Return Policy



Profit-sharing Policy

In using the free cash flow generated by following our mid-term business plan, we will **give priority to growth investing**, including M&As in Japan and overseas. At the same time we aim to pay steady dividends to our shareholders at a **payout ratio of around 20%**. We will also look at **flexible share buyback** with an eye to maintaining an optimal balance with growth investing to enhance capital efficiency.

Dividend Forecast

We will decide the amount at a payout ratio of around 20%.



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 MinebeaMitsumi'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.

All the information in this document is the property of MinebeaMitsumi Inc. All parties are prohibited, for whatever purpose, to copy, modify, reproduce, transmit, etc. this information regardless of ways and means without prior written permission of MinebeaMitsumi Inc.

Reference

Operating Policies and Goals



Passion to Create Value through Difference

Create new value from extraordinary difference



Close-up on Our Value Creation Equation



Our value creation equation

Strengthen core businesses

Diversify business and establish niche (7 spears)

Mix & match to create synergy

*Mix & match means "combining" rather than "simple gathering" and integrating and utilizing the company's proprietary technologies to evolve the "seven spears" and to create synergies in various fields by combining the advanced products of the "seven spears."



Sustainable growth of MinebeaMitsumi



Non-financial capital to build up strength

Intellectual capital

- Ultra-precision machining technology
- Comprehensive manufacturing, engineering, development, and sales capability
- M&A capability/PMI Value chain

Human capital

- Global human resources
- Women's empowerment
- Skilled workers/engineers

Instrumental capital

- Vertically-integrated manufacturing
- Global operation
- Accumulated manufacturing knowhow

- Production
- Orders Sales/CS
- Production design Feedback
- Procurement

•R&D

Business strategy

- Mid-term business plan
- 7 spears strategy
- FSG/SDGs

Financial capital

- Profitability from numerous No. 1 products (net sales, profit, EPS)
- Aggressive capital investments
- •Financial balance via leverage
- Ability to generate cash and debt capacity for big M&As
- •Flexible shareholder return policy

Environmental/social value created

- Mass production with minimum environmental footprint
- Creating environmentally friendly products
- Using IoT to help build smart industry
- Turn farmers in emerging markets into hi-tech industry workers
- Empowering women worldwide













Economic value created

- Environmentally friendly products
- Numerous No.1 products
- High operating margin
- Ability to generate cash backed by high profitability
- ROE





Fundamental philosophy

- Highly transparent operation based on the Five Principles, our corporate credo
- Passion to Create Value through Difference
- Commitment to manufacturing

ESG: Aiming to be an indispensable company for society



We will contribute to the environment and society through our business with various products that help reducing energy consumption.



G

Ensuring management transparency

Enhancing capital efficiency

Anti-corruption

Strengthening Group governance

Stakeholder engagement

Appropriate information disclosure, active dialog with investors

Fair compensation and incentives based on performance

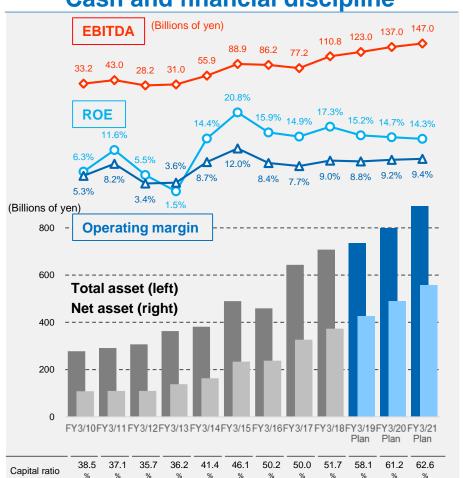
At the heart of our corporate credo, the Five Principles, is a commitment to engaging our stakeholders (employees, suppliers, shareholders, local and global communities) in dialog and ensuring management transparency. This spirit is part of our corporate DNA that has been passed down over generations and the seed of sustainable growth.

Financial discipline and KPI target



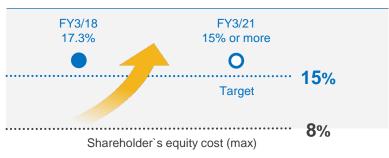
Making growth investment (including M&A) the first priority, utilize generated cash to strengthen financial structure and for shareholders return with keeping financial discipline

Cash and financial discipline



Target 15% or more Operating margin 3EBITDA margin 4Net D/E ratio 0.2 times Equity ratio 50% or more





FY3/19 onward, ROE = Net income / Net asset, Equity ratio = Net asset / Total asset