Nomura Investment Forum 2018



Business Update & Management Strategy

December 6, 2018

Yoshihisa Kainuma

Representative Director, CEO & COO



1.2Q Financial Results

(Presentation Material for 2Q Investor Meeting)

2. Management Strategy based on the Recent External Environment

2Q Financial Results (Presentation at 2Q Investor Meeting)

Today's Highlights

- 2Q overall: Mostly in line with forecasts despite timing issue and one-time costs for some businesses.
- Machined components: Sales and production volume of ball bearings hit quarterly record highs. OP of ¥50 billion is expected to be achieved two years ahead of the initial target (FY3/21).
- Electronic devices and components: LED backlights saw timing issue. Ramp up of new model is in good shape. Motor sales are expected to reach ¥200 billion in the current fiscal year as initially planned.
- Mitsumi Business: Mechanical components secures forecasted profit.
 Camera actuators to be in full swing in 2H.
- Despite the LED backlight loss, overall OP hit ¥34 billion in 1H!
- M&A paves the way to further growth.
 Strengthening portfolio of next-generation products.
- Tariff issue is a great business opportunity.
 China +1 strategy and a 25% tariff on Chinese-made bearings exported to the United States.

Keys to Achieving FY3/19 Targets

- Machined components sure to continue growing.
- Steady demand for ball bearings.
- Ramp up of components for new smartphone is in good shape.
 (LED backlights, camera actuators)

• Top-line growth and profit improvement to continue for motors.

• Steady earnings are expected in mechanical components.

• FX rate estimate: 1 US	SD = 110 JPY
--------------------------	--------------

	FY3/18 Full Year	FY3/19 Plan			
(Millions of yen)		1st Half	2nd Half	Full Year	YoY
Net sales	881,413	449,368	490,632	940,000	+6.6%
Operating income	68,902	33,915	51,085	85,000	+23.4%
Profit for the period attributable to owners of the parent	50,326	26,856	40,144	67,000	+33.1%
Earnings per share, basic (yen)	119.61	64.00	95.64	159.64	+33.5%

Points

December 6, 2018

Machined Components

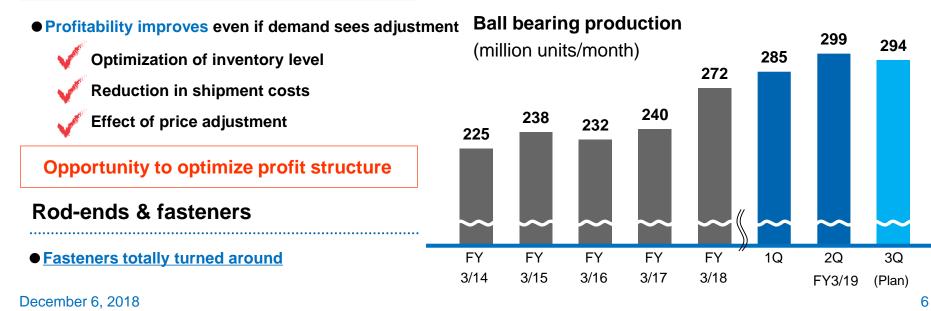
Targeting OP of ¥50 billion via strengthening profitability

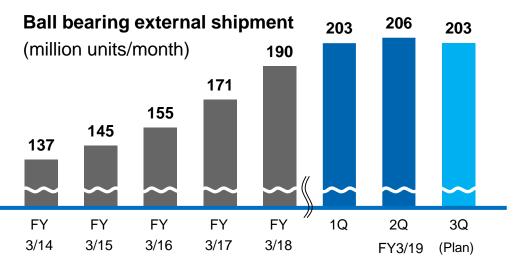
Ball bearings

• 2Q external shipment and production volume increased both YoY and QoQ

• Although demand may see temporary adjustment for some applications from 3Q onwards, CASE of automobile, IoE and 5G infrastructure will drive growth in mid-to-long term

NO change in mid-to-long term demand outlook





LED backlights ramped up in good shape Motors remain steady

LED backlights **Motor Business Sales Targets** (Billions of yen) 250.0 Timing issue occurred in 2Q Non-automobile applications Ramp up of new model is in good shape. Automobile applications 220.0 200.0 • Developing anti-OLED panels with supply chain partners 184.2 **Motors** Sales of motors remain up, mainly for 74.2 automobiles Aiming for ¥200 billion in sales this current fiscal year FY3/10 FY3/12 FY3/14 FY3/16 FY3/18 FY3/19 FY3/21 Plan Plan [JGAAP]

Mitsumi Business

Big increase in production from 3Q onwards despite timing issue and one-time costs in 2Q

Optical devices

• Significant increase in production from 3Q despite time lag for some new products in 2Q (No big difference in quality and yield from projection)

• Expecting good business opportunities for <u>Chinese</u> <u>smartphones with better specs</u>

Mechanical components

Earnings for the fiscal year remain mostly on track

Other businesses

• Semiconductors booked one-time costs due to the Hokkaido Earthquake, but production resumed without any hitches

- US-China tariff issue driving US companies to China +1
- Opportunities to use 64 global manufacturing sites, including Cambodia factory, are rapidly expanding.
 E.g. a 25% tariff on Chinese-made bearings
 -->Reduction of price difference with Chinese competitors
- RFQs flowing into various businesses

TOB of U-Shin toward Business Integration

Target co	Target company U-Shin Ltd. (ticker: 6985)		Automotive division
Tender offer period		TBD *Targeting at the end of January 2019	
Tender offer price		JPY 985 per common stock	
Tender o	ffer funds	JPY 32,622 million	ESCL (Electronic Steering Column Lock)
Number of shares to be purchased		Maximum: none Minimum: 22,079,500 shares (66.67% of the shares outstanding)	Industrial equipment division
Ability to develo 2. Enhance Tie Realizing cross 3. Exploiting te		d presence in the automotive industry velop and propose new products that meet customer needs	
		Tier1 sales force and global manufacturing sites oss-selling and "Time to Market" g technological synergies ew economic value through new products and services that INTEGRATE core	Various fuel pumps
synergies	technologies 4. Introduction of high functional safety and quality control methods Master of know-how on the quality of automotive parts		Home security unit division
	E.g. Applicat	ning competitiveness by mutually promoting vertical integration tion of U-Shin's molding, painting, and color adjustment technologies to a utomotive parts in MinebeaMitsumi.	n Provincia Provincia Provincia Provincia Prov
	6. Utilizing automotive technologies to housing Creation of new solutions in IoE-related businesses		
			Electric door frame lock

Automotive Business Opportunities in the CASE Era

Significant business expansion via strengthening portfolio through M&A and synergies from INTEGRATION

New business opportunities from synergy between our CASE business and U-Shin

Connectivity

- Leverage Mitsumi business to make network devices, such as Car2Car and Car2X
- Expand product portfolio, including key sets and switches

Shared & Services

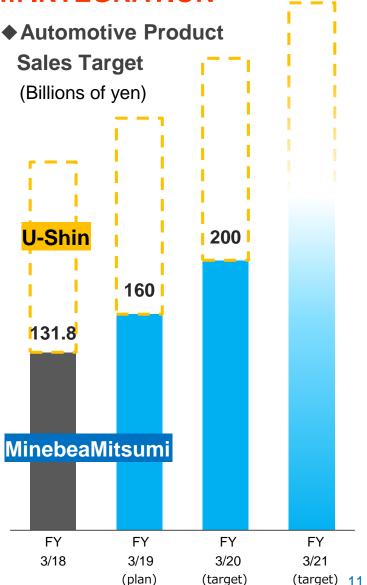
- Demand for our energy-saving products is riding high on soaring car utilization rates fueled by the spread of carsharing and ridesharing
- Strengthen ties with OEMs as a Tier 1 manufacturer

Autonomous

- ADAS devices such as BLDC for LiDAR and high-frequency modules
- Strengthen sensing solutions, including millimeter-wave radar using proprietary algorithms



- Expanding existing products for EV such as ball bearings for various cooling fans, resolvers, and so on.
- Motorization of lock and gate system, and enhancing competitiveness through the INTEGRATION with MinebeaMitsumi products



December 6, 2018

Updates on New Product Trio



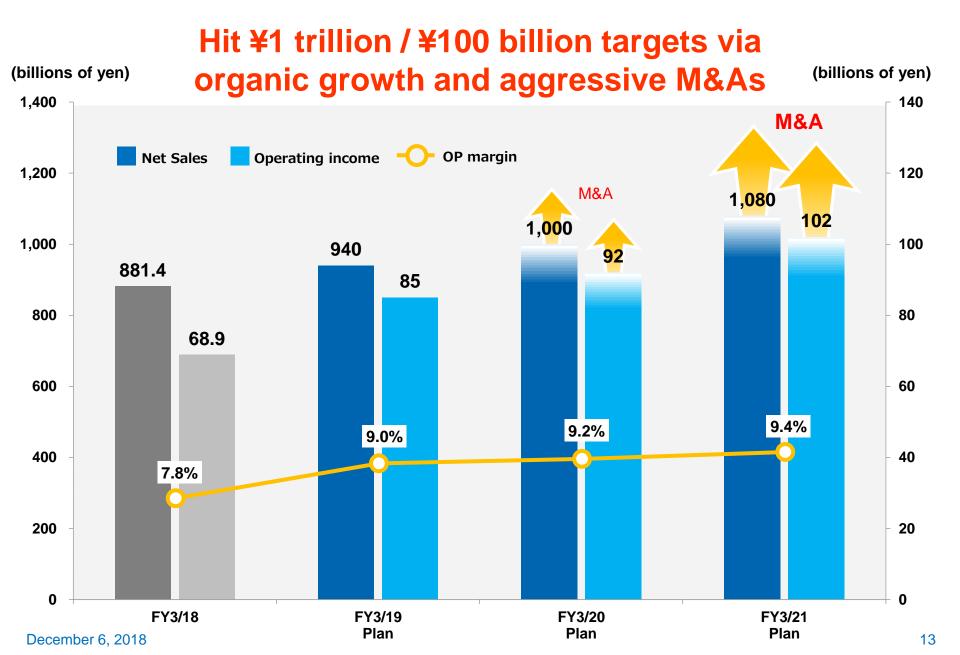
Bed Sensor SALIOT Smart City System **Strengthening product** Soaring inquiries / **Sales activity** development Various events

acoya with lights by SALIOT

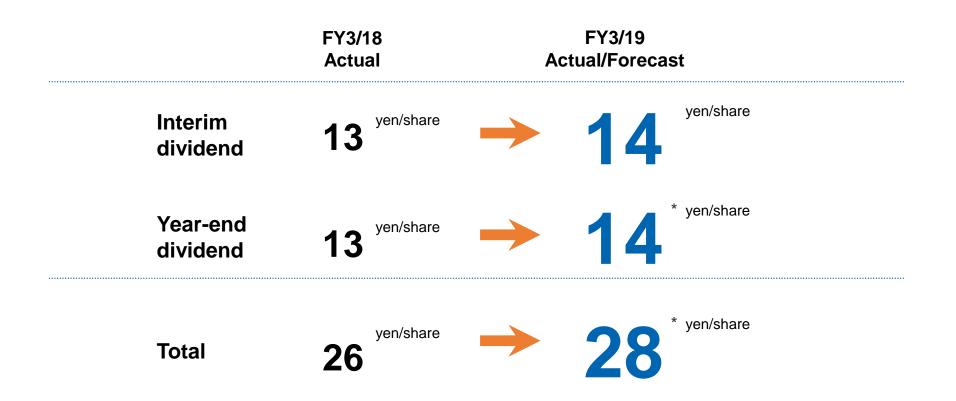
Nodes, gateways, environmental sensors, parking sensors, etc.

December 6, 2018

Hit ¥1 Trillion / ¥100 Billion Targets Ahead of Schedule



Increase dividends reflecting business forecast



* Dividend for FY3/19 will be decided on business performance at payout ratio of around 20%

Using all means possible to hit ¥1 trillion / ¥100 billion targets next fiscal year!

Management Strategy based on the Recent External Environment

1 Ball bearing: growth of external shipment volume and increase in ASP

- 2 Motor: Various motors for auto, brushless motors for high-end home appliance, and DC brush motors
 - Sensor to grow further including MINEGE[™]
 - **4** U-Shin improvement and synergy creation through various products such as antennas

Launching new products & IoT related products

Present Strategy and Shareholders Return

- **1** Accelerate growth by both M&A and organic through INTEGRATION of existing products
- 2 Gain a firm foothold on the basis of ¥1 trillion sales (¥1 trillion + ¥200-300 billion)
- **3** Clarify the growth driver via launching new products through INTEGRATION
- **4** Flexible share buyback



Resolution of share buyback (November 20, 2018)

- Number of shares: Up to 6.3 million shares

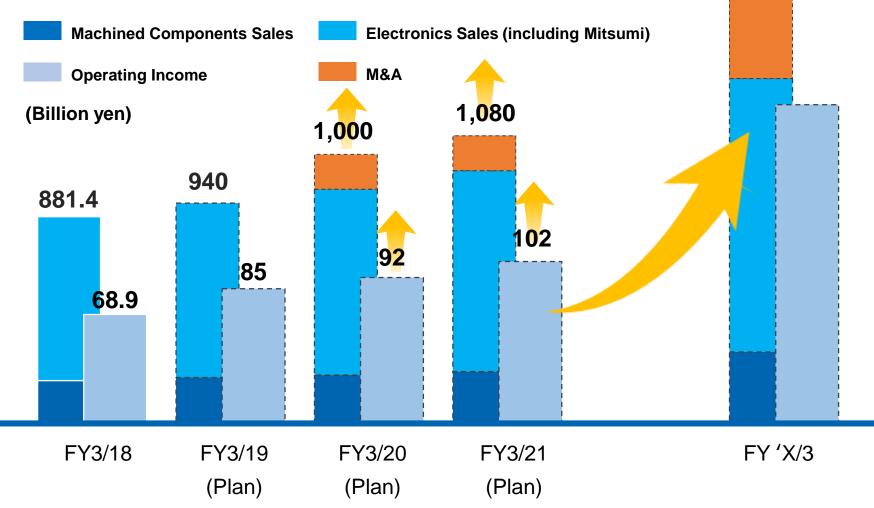
(equal to 1.49% of total issued shares excluding treasury shares)

- Amount: Up to 11,655 million yen
- Period: From November 21, 2018 to December 20, 2018

Toward Further Growth



Quickly establish firm basis of ¥1 trillion and/or 100 billion toward further growth





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.