Fiscal 2023 First Quarter Financial Results

July 28, 2022 Panasonic Holdings Corporation

Notes: 1. This is an English translation from the original presentation in Japanese.
2. In this presentation, "Fiscal 2023" or "FY23" refers to the year ending March 31, 2023.

Panasonic Group

 This presentation gives the consolidated financial results of Panasonic Holdings Corporation for the first quarter of fiscal 2023 (FY23) ended June 30, 2022.

Summary of FY23 1Q Financial Results

- Overall sales increased from same quarter of FY22 Increased sales (e.g. automotive batteries), consolidation of Blue Yonder and effect of exchange rates, despite impact on production & sales from Shanghai lockdown and semiconductor, parts & materials shortages
- Adjusted operating profit decreased Increased sales and efforts like price revisions unable to offset impact from changes in business environment (e.g. Shanghai lockdown, shortages in semiconductors and parts & materials, raw material price hikes) and other negative factors (e.g. increased fixed costs)

Operating profit decreased

Other income/loss improved with reduced restructuring expenses, so year-on-year decrease is less than that of adjusted operating profit

• FCF secured at same level of net profit*, despite being below FY22 level of FCF, due to decreased adjusted operating profit and increased inventories

* Net profit attributable to Panasonic Holdings Corporation stockholders

Panasonic Group Fiscal 2023 First Quarter Financial Results

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- First, the summary of the consolidated financial results for FY23 1Q.
- Overall sales increased from the same quarter of FY22. Sales of such businesses as automotive batteries increased, as well as the consolidation of Blue Yonder and the effect of exchange rates, despite the impact on production and sales due to the Shanghai lockdown and shortages in semiconductors, parts and materials.
- Adjusted operating profit decreased. Increased sales, and such efforts as price revisions, were unable to offset the impact from changes in the business environment, including the lockdown, shortages in semiconductors, parts and materials, and raw material prices hikes, as well as other negative factors such as increased fixed costs.
- Operating profit decreased. However, other income/loss improved with reduced restructuring expenses. Therefore, the year-on-year decrease amount of operating profit is less than that of adjusted operating profit.
- FCF was secured at the same level as the amount of net profit, despite being below the FY22 level of FCF, due to decreased adjusted operating profit and increased inventories.

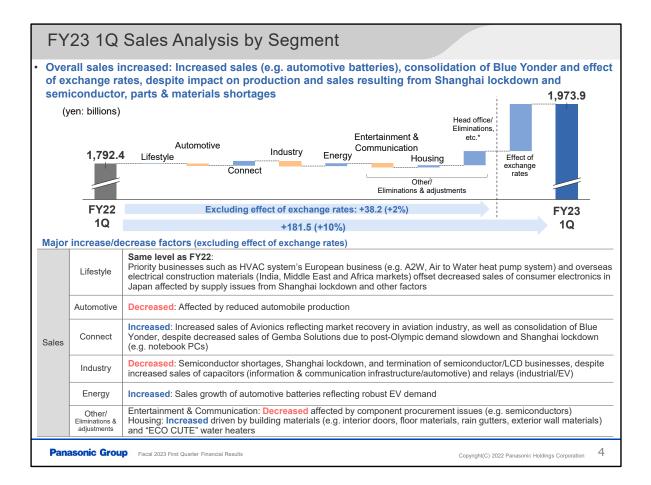
FY23 1	Q Financia	al Results						
(yen: billions)								
			IQ	FY22	2 1Q I	Difference / vs. FY22		
Sales		1,973.9		1,792.4		+10% (+2%)***	+181.5 (+38.2)***	
Adjusted O	P*	65.7	(3.3%)	119.5	(6.7%)	-45%	-53.8	
Other inco	ome/loss**	-2.0		-15.1			+13.1	
Operating p	orofit	63.7	(3.2%)	104.4	(5.8%)	-39%	-40.7	
Non-operatin	g income/loss	9.8		4.1			+5.7	
Profit before (% to sales)	income taxes	73.5	(3.7%)	108.5	(6.1%)	-32%	-32% -35.0	
Net profit att Panasonic Holdi stockholders (%	ings Corporation	48.9	(2.5%)	76.5	(4.3%)	-36%	-27.6	
EBITDA**** (9	% to sales)	170.5	(8.6%)	189.1	(10.5%)		-18.6	
					* Sales - Cost of sales -			
	1 US dollar	130 yen		109 yen	for using the equity me Loss of the news relea	ses), net" + "Share of profit (ethod" as indicated in the Co use	loss) of investmer onsolidated Staten	
Exchange rates	1 Euro	138 yen		132 yen	*** Excluding effect of exc **** Total amount of Opera	change rates ating profit, Depreciation (Ta Right-of-use assets) and An		
10103 -	1 Renminbi	19.6 yen		17.0 yen	Adjusted with: - amount equivalent to	depreciation corresponding	to underlying ass	
						accounting treatment related		
Panasonic (Group Fiscal 2023 First C	Quarter Financial Results				Copyright(C) 2022 Pana	sonic Holdings Corpo	

- This slide shows the consolidated financial results for FY23 1Q.
- Overall sales increased to 1,973.9 billion yen by 10% from FY22 1Q.
 Adjusted operating profit decreased to 65.7 billion yen by 53.8 billion yen.
- On the other hand, other income/loss improved by 13.1 billion yen due mainly to reduced restructuring expenses.
 Operating profit and net profit decreased by 40.7 billion yen and 27.6 billion yen, respectively, but the year-on-year decrease amounts are less than that of adjusted operating profit.

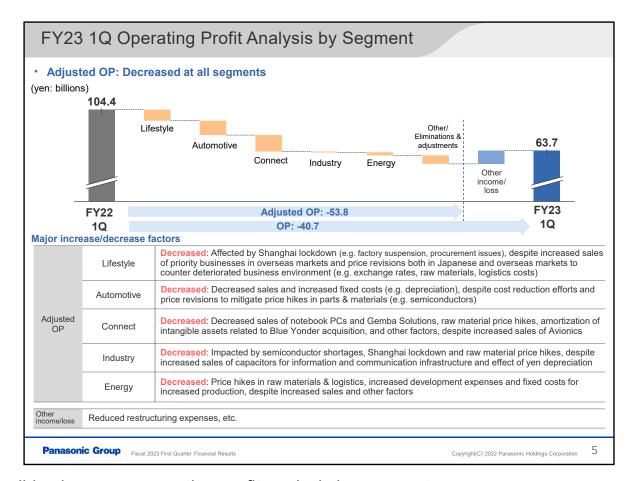
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	Sales	Vs. FY22 (Excl. effect of exchange rates)	Adjusted OP (% to sales)	FY22 Difference	Other income/ loss	FY22 Difference	OP (% to sales)	FY22 Difference	EBITDA* (% to sales)	FY22 Difference
ifestyle	836.5	+7% (±0%)	35.7 4.3%	-11.0	2.6	+4.2	38.3 4.6%	-6.8	63.1 7.5%	-5.1
Automotive	269.6	+4% (-3%)	-12.1 -4.5%	-14.2	1.5	+1.4	-10.6 -3.9%	-12.8	4.2 1.6%	-10.2
Connect	244.8	+18% (+7%)	-9.3 -3.8%	-16.4	-0.2	+6.8	-9.5 -3.9%	-9.6	9.8 4.0%	+2.0
ndustry	296.5	+4% (-6%)	24.3 8.2%	-0.7	2.2	+0.7	26.5 8.9%	0.0	40.8 13.8%	+1.5
Energy	227.8	+21% (+5%)	16.5 7.3%	-3.1	-0.2	+0.8	16.3 7.1%	-2.3	32.3 14.2%	+0.3
Other/ Eliminations & djustments	98.7	-	10.6	-8.4	-7.9	-0.8	2.7	-9.2	20.3	-7.1
「otal	1,973.9	+10% (+2%)	65.7 3.3%	-53.8	-2.0	+13.1	63.7 3.2%	-40.7	170.5 8.6%	-18.6
(FY22 results hat Total amount of Op Adjusted with impa	ecounting adjustments ave also been reclassif erating profit, Deprecia act of temporary accou ed with the amount eg	ied to conform to tion (Tangible as nting treatment re	the presentation sets including pro lated to "re-evalu	for FY23) operty, plant and uation of assets	l equipment / Rig and liabilities" up	ht-of-use asse on Blue Yond	ets) and Amortiza er acquisition	tion (Intangible a	ssets)	

- This slide shows the results by segment.
- I will explain the analysis of comparison with FY22 in the next few slides.



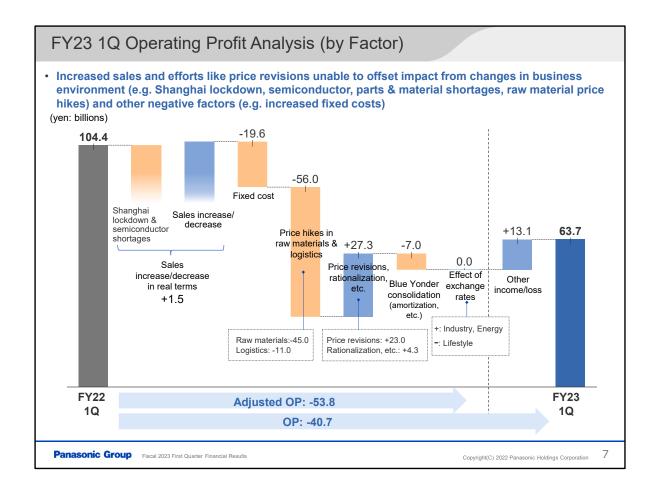
- This slide shows our sales analysis by segment. Overall sales increased.
- In Lifestyle, sales were at the same level as FY22.
 Sales increased for priority businesses such as HVAC system's European business and overseas electrical construction materials, mainly in India, the Middle East, and Africa markets. These offset the decreased sales of consumer electronics in Japan, which were affected by supply issues resulting from the Shanghai lockdown and other factors.
- In Automotive, sales decreased affected by reduced automobile production.
- In Connect, sales increased in Avionics, reflecting market recovery in the aviation industry, as well as the consolidation impact of Blue Yonder, despite decreased sales of such businesses as Gemba Solutions due to post-Olympic demand slowdown, and notebook PCs, affected by the lockdown.
- In Industry, sales decreased due to semiconductor shortages, the lockdown, and termination of the semiconductor and LCD businesses, despite increased sales of capacitors for information & communication infrastructure and automotive use, as well as relays for industrial and EV use.
- In Energy, sales increased with sales growth of automotive batteries reflecting robust EV demand.
- Within Other/Eliminations & adjustments, in Entertainment & Communication, sales decreased affected by component procurement issues including semiconductors. In Housing, sales increased, driven by building materials such as interior doors, floor materials, rain gutters, and exterior wall materials, as well as "ECO CUTE" water heaters.



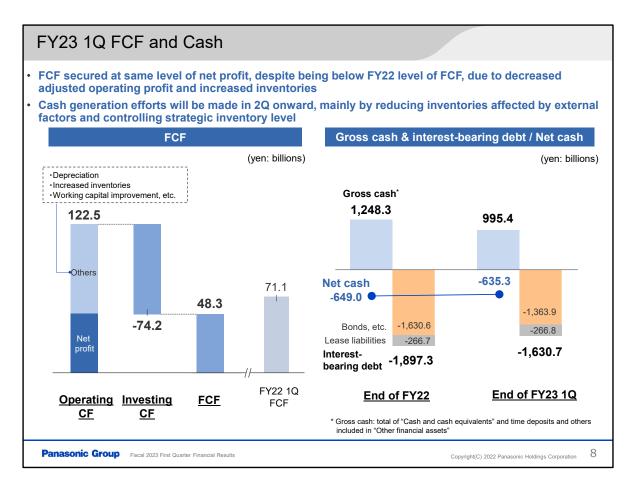
- This slide shows our operating profit analysis by segment.
 Adjusted operating profit decreased in all segments, and overall operating profit decreased.
- In Lifestyle, profit decreased, affected by such factors as the Shanghai lockdown. Increased sales of priority businesses, mainly in overseas markets, and price revisions both in Japan and overseas markets countered the deteriorated business environment, such as exchange rates, price hikes in raw materials and logistics. However, these were not enough.
- In Automotive, profit decreased due to decreased sales and increased fixed costs, including depreciation, despite cost reduction efforts and price revisions to mitigate the impact of price hikes in parts & materials, mainly semiconductors.
- In Connect, profit decreased due to decreased sales of notebook PCs and the Gemba Solutions business, raw material price hikes, as well as amortization of intangible assets related to the Blue Yonder acquisition, and other factors, despite increased sales of Avionics.
- In Industry, profit slightly decreased, impacted by semiconductor shortages, the lockdown, and raw material price hikes. These negative factors could not be offset by the increased sales of capacitors for information and communication infrastructure and the effect of the yen's deprecation.
- In Energy, profit decreased due to price hikes in raw materials and logistics, as well as increased development expenses and fixed costs for increased production, despite increased sales.
- Other income/loss largely improved due mainly to reduced restructuring expenses.
 Accordingly, the amount of decrease in operating profit is less than that in adjusted operating profit.

	Sales	vs. FY22 (Excl. effect of exchange rates)	Adjusted OP (% to sales)	FY22 Difference	Other income/ loss	FY22 Difference	OP (% to sales)	FY22 Difference	EBITDA** (% to sales)	FY22 Difference
Living Appliances and Solutions Company	205.5	+6% (-2%)	12.9 6.3%	-5.3	2.5	+2.3	15.4 7.5%	-3.0	21.1 10.3%	-1.7
Heating & Ventilation A/C Company	221.0	+7% (±0%)	13.4 6.1%	-4.4	0.1	+1.4	13.5 6.1%	-3.0	18.6 8.4%	-2.2
Cold Chain Solutions Company	90.6	+24% (+10%)	1.5 1.7%	+0.3	0.0	+0.1	1.5 1.7%	+0.4	3.7 4.1%	+0.7
Electric Works Company	216.9	+6% (+5%)	7.2 3.3%	+1.8	-0.5	-0.2	6.7 3.1%	+1.6	13.6 6.3%	+1.4
China and Northeast Asia Company*	244.0	+8% (-5%)	12.2 5.0%	+0.1	0.7	+2.0	12.9 5.3%	+2.1	18.5 7.6%	+3.2

- This slide shows the results of Lifestyle by divisional company.
- In Living Appliances and Solutions Company, sales decreased in real terms, excluding the effect of exchange rates. Sales in Japan decreased, such as for microwave ovens, affected by the lockdown and other factors. However, overseas sales increased, mainly with refrigerators and washing machines in Asia.
 - Profit decreased with decreased sales, despite promoting price revisions and rationalization to counter the deteriorated business environment.
- In Heating & Ventilation A/C Company, sales increased steadily, mainly in Europe. However, profit decreased, largely affected by the negative impact of exchange rates.
- In Cold Chain Solutions Company, both sales and profit increased with steady sales, mainly for showcases in Japan and the U.S.
- In Electric Works Company, both sales and profit increased with steady sales of overseas electrical construction materials, mainly in India.



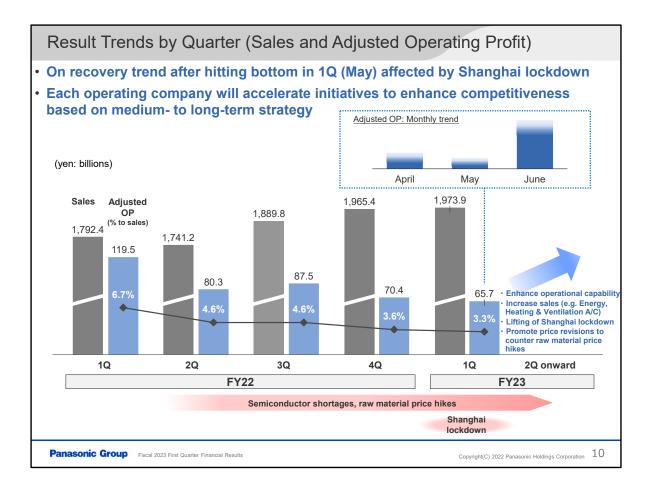
- This slide shows our operating profit analysis by factor.
- From the left, profit generated from sales expansion increased by 1.5 billion yen overall, despite such negative factors as the Shanghai lockdown and semiconductor shortages.
 Fixed costs were a decrease factor of 19.6 billion yen. This is due to the increases required by business growth initiatives, such as depreciation and R&D expenses.
- Price hikes in raw materials and logistics were a decrease factor of 56.0 billion yen. However, the counter effect of price revisions and rationalization, etc. was an increase factor of 27.3 billion yen.
- The consolidation impact of Blue Yonder was a decrease factor of 7.0 billion yen. Blue Yonder's adjusted operating profit was positive, but with the recording of amortization expenses related to acquisition, as well as other factors, it was negative on a consolidated basis.
- The overall effect of exchange rates was minor, totaling zero. This effect was positive for Industry and Energy but negative for Lifestyle.
- As a result, adjusted operating profit was a decrease of 53.8 billion yen.
- Other income/loss was an increase factor of 13.1 billion yen, and operating profit was a decrease of 40.7 billion yen.



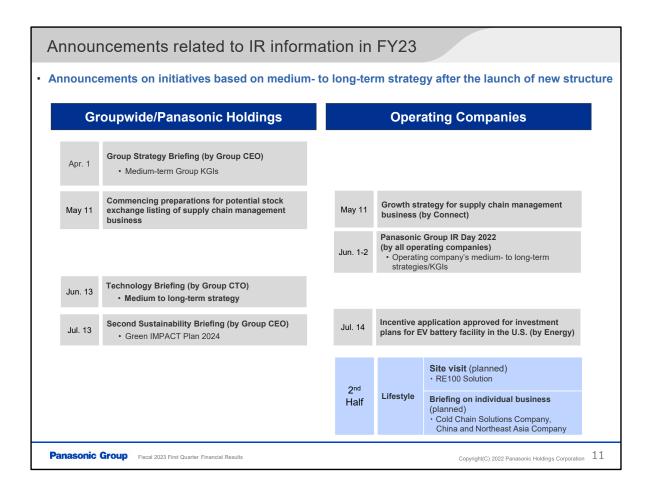
- This slide shows the situation of FCF and cash positions in FY23 1Q.
- On the left, FCF was below that of FY22 1Q due to the decrease in adjusted operating profit and the increase in inventories.
 However, we were able to secure 48.3 billion yen, the same level as the amount of net profit, mainly through improved working capital.
- With regard to cash generation from FY23 2Q onward, we are continuing to make efforts to reduce the increased inventories that are affected by external factors and control the inventory level of strategically secured parts & materials.
- On the right, net cash was a negative of 635.3 billion yen, an improvement from the end of FY22.

				nd price revisions while ice hikes will remain in	
		Changes in demand	Semiconductor, parts & materials shortages	Shanghai lockdown	Price hikes in raw materials & logistics
	Lifestyle	Consumer electronics (CE) in Japan: FY22 level CE overseas & B2B: steady	Impact persists mainly in Electric Works Company, but signs of recovery	Decreased sales caused by factory suspension and parts & materials shortages	Resin: higher crude oil prices Surging sea freight costs
	Automotive		Reduced automobile production		Affected by price hikes in semiconductors, etc., despite cost reduction and price revisions
FY23 1Q	Connect	Aviation industry: recovery Mounting machine & welding equipment markets: steady	Notebook PCs, Avionics	Parts & materials shortages mainly in notebook PCs	Notebook PCs and mounting machines affected by price hikes in semiconductors and parts & material
	Industry	Products for EVs & ICT infrastructure: steady Labor savings at factories: slow down	Indirect impact for automotive- use products Reduced FA-related production	Reduced production by customers and supply chain disruption	Raw material price hike impact mitigated by price revisions & rationalization
	Energy	EV demand: to expand over medium- to long-term	Minor impact	Minor impact, despite partial disruption in supply chain	Market prices (e.g. lithium, nickel, cobalt) Sea freight costs
	Lifestyle	Consumer electronics (CE) in Japan: FY22 level CE overseas & B2B: steady	Continue procurement of alternatives	Partial risk persists despite resumption of operation at factories	Impact of price hikes in raw materials & logistics persists, but will promote price revisions and rationalization
	Automotive	Rec (risk of fluctuating pro	overy of automobile production exp duction due to semiconductor, parts	ected s & material shortages)	Impact of parts & materials price hike persists, but will be mitigated by cost reduction and price revisions
Outlook for FY23 2Q onward	Connect	Mounting machine market unclear due to sharp decline in PC & smartphone demand, despite recovery trend in aviation industry	Notebook PCs, Avionics	To improve with lifted lockdown	Impact persists, but will be mitigated by price revisions
	Industry	Products for EVs & ICT infrastructure: steady	Automotive-use: to improve Labor savings at factories: impact to persist	Impact to lessen	Impact persists, but will be mitigated by price revisions and rationalization
	Energy	EV demand: to expand over medium- to long-term	Closely monitor market & customer trends	Closely monitor situation	Will be mitigated in FY23 2H by price revisions and rationalization (nickel and cobalt prices on a downward trend)

- Next, this slide explains the impact from changes in the business environment.
- This chart shows, at-a-glance, the impact on each segment by the changes in four elements: changes in demand, shortages in semiconductors and parts & materials, the Shanghai lockdown, and price hikes in raw materials & logistics. The light-blue-shaded areas show factors with a positive impact and the light-red-shaded areas, a negative impact, compared to FY22.
- The upper part shows the results of FY23 1Q.
 The lower part explains the outlook of the situation for FY23 2Q onward.
- In FY23 1Q, each segment was significantly impacted by shortages in semiconductors and parts & materials, the lockdown, and price hikes in raw materials & logistics.
- From FY23 2Q onward, such factors are expected to lessen by the lifting of the Shanghai lockdown. However, the impact of shortages in semiconductors and parts & materials as well as price hikes in raw materials & logistics are expected to remain. We will implement countermeasures such as alternative procurement and price revisions to mitigate the impact of these factors.



- Now, let me explain our view on FY23 1Q, based on the trends of results by quarter.
- The graph starts with FY22 1Q from the left.
 Since FY22 2Q, impact of semiconductor shortages and raw material price hikes has been significant, which led to low profitability.
 Also, recently, we have faced the impact of the Shanghai lockdown, which has made our business environment more severe.
- However, as you can see in the upper right, if we look at the FY23 1Q
 adjusted operating profit by month, the situation significantly improved in
 June, when the lockdown was lifted. The prolonged weak situation turned to
 a recovery trend after hitting bottom in May.
- Today, each operating company is accelerating its initiatives to enhance competitiveness. We expect our performance in FY23 2Q and onward to shift toward recovery through our efforts:
 - thorough enhancement of operational capability,
 - increased sales of businesses such as Energy and Heating & Ventilation A/C, and
 - further efforts in price revisions to counter raw material price hikes.



- After the launch of our new structure in April 2022, we announced our Groupwide medium- to long-term strategies as well as those of each operating company. We are making steady progress with assessment and execution of each initiative based on the strategies.
- For material matters in such areas as the supply chain management and automotive battery businesses, we have disclosed and communicated information at the timing of the decisions made.
- During the second half of FY23, briefings on individual businesses by Lifestyle are planned to be held.
- As we proceed with the medium- to long-term strategy, we will make announcements on individual measures at both Groupwide and operating company levels in a timely and appropriate manner.



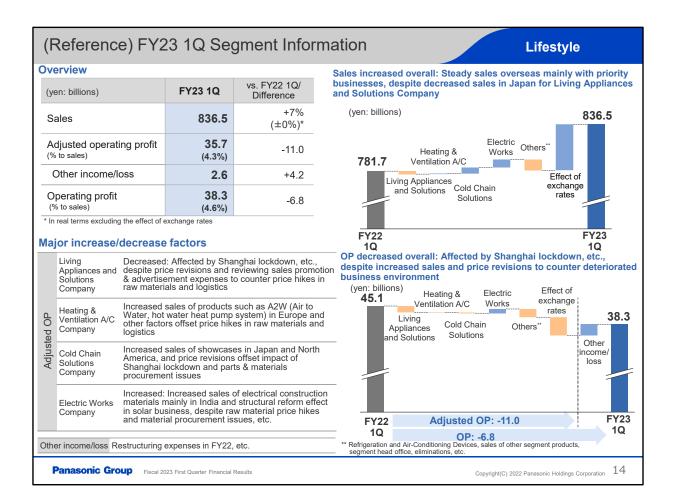
Thank you very much for your kind attention.

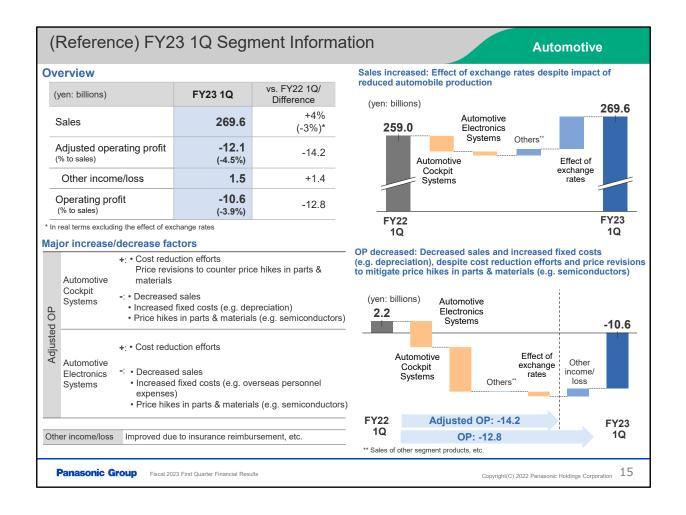
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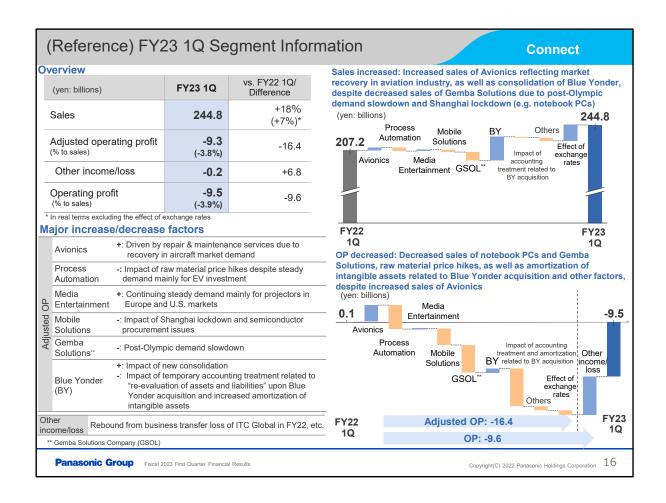
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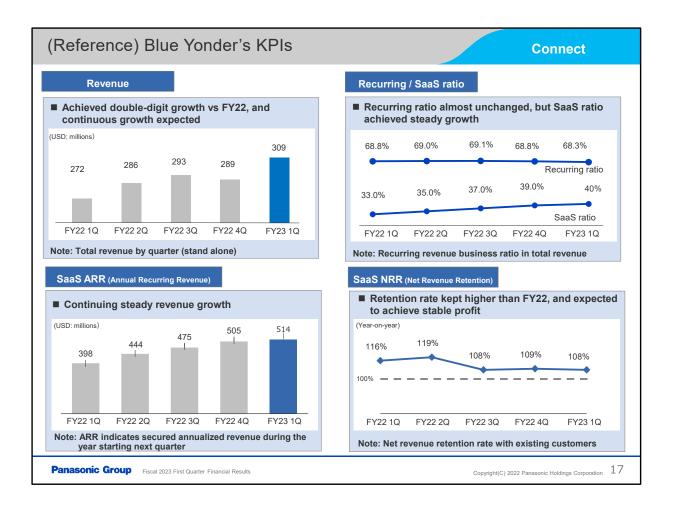
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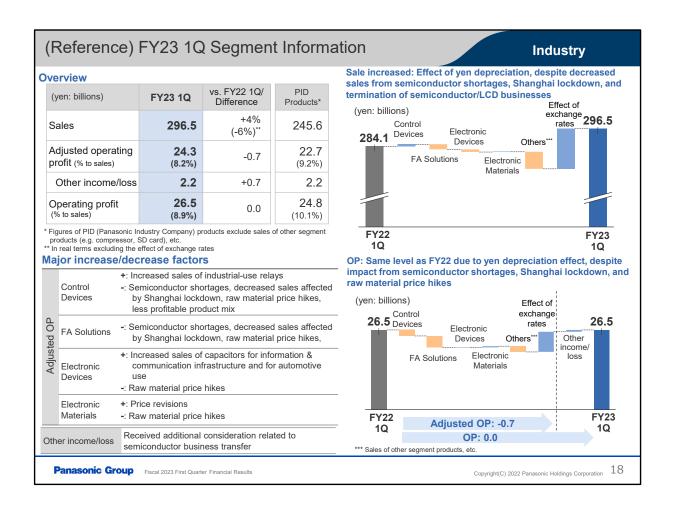
The risks, uncertainties and other factors referred to above include, but are not limited to, economic conditions, particularly consumer spending and corporate capital expenditures in the Americas, Europe, Japan, China and other Asian countries; volatility in demand for electronic equipment and components from business and industrial customers, as well as consumers in many product and geographical markets; the possibility that the spread of the novel coronavirus infections may adversely affect business activities of the Panasonic Group; the possibility that excessive currency rate fluctuations of the U.S. dollar, the euro, the Chinese yuan and other currencies against the yen may adversely affect costs and prices of Panasonic Group's products and services and certain other transactions that are denominated in these foreign currencies; the possibility of the Panasonic Group incurring additional costs of raising funds, because of changes in the fund raising environment including interest rate fluctuations; the possibility of the Panasonic Group not being able to respond to rapid technological changes and changing consumer preferences with timely and cost-effective introductions of new products in markets that are highly competitive in terms of both price and technology; the possibility of not achieving expected results or incurring unexpected losses in connection with the alliances or mergers and acquisitions; occurrence and continuation of supply disruption or soaring prices of raw materials or transportation; the possibility of not being able to achieve its business objectives through joint ventures and other collaborative agreements with other companies, including due to the pressure of price reduction exceeding that which can be achieved by its effort and decrease in demand for products from business partners which Panasonic Group highly depends on in BtoB business areas; the possibility of not achieving expected benefits in connection

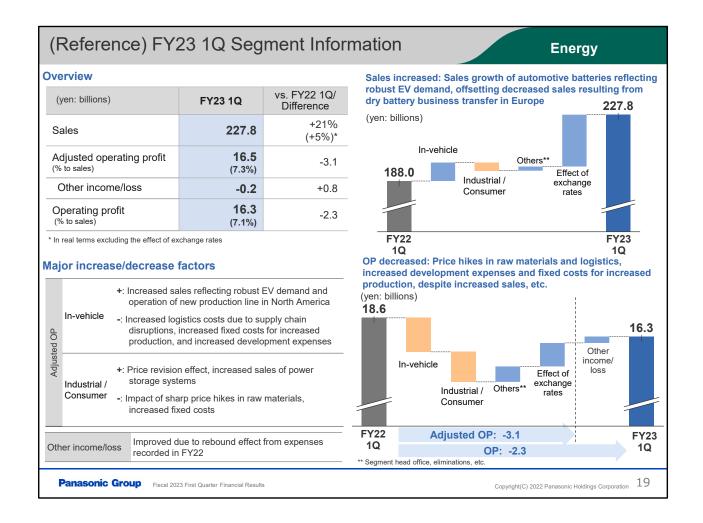












(Reference) Commercialization of 4680 Cells **Energy** · Mass production of high-capacity 4680 cells in Wakayama, Japan; supply to North America market (from FY24) · Construction of manufacturing facility in U.S. to be decided upon assessment of manufacturing and operational capabilities in Japan ■ Schedule & progress FY22 FY23 FY24 FY25 FY26 Prototype development Product development Pilot production line Japan Renovation of Wakayama factory / prepare production equipment Mass production & commercialization (Wakayama)

Progress

North

America

Completed prototype development, started operation of pilot production line (from end of May 2022)

by State of Kansas, USA

State incentive application approved

- Started delivering samples to customers
- Renovation of Wakayama factory; preparation of production equipment
- State incentive application approved by State of Kansas regarding investment plans for EV battery facility (July 2022)

Proceeding as planned

Panasonic Group

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(Reference) FY23 1Q Operating Pro	ofit & Net Profi	t	
(yen: billions)			
	FY23 1Q	FY22 1Q	Difference
Operating profit	63.7	104.4	-40.7
Non-operating income/loss	9.8	4.1	+5.7
Profit before income taxes	73.5	108.5	-35.0
Income taxes	-20.9	-27.3	+6.4
Net profit	52.6	81.2	-28.6
Net profit attributable to Panasonic Holdings Corporation stockholders	48.9	76.5	-27.6
Net profit attributable to non-controlling interests	3.7	4.7	-1.0
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illions)		
	Cumulative Operating CF (FY23-25)	ROIC (FY25)
Lifestyle	660	10.0% or more
Automotive	200	8.5%
Connect	260	4.6%
Industry	390 or more	20.0%
Energy	330	12.0%
Group Total	2,000	ROE 10% or more

(Reference) FY23 Financial Forecast

(yen: billion	ns)	FY23 (∌)	FY22		vs. FY22 / Diff	erence
Sales		7,900.0		7,388.8		+7%	+511.2
Adjusted ope	erating profit*	380.0	(4.8%)	357.7	(4.8%)	+6%	+22.3
Other inco	ome/loss**	-20.0		-0.2			-19.8
Operating p		360.0	(4.6%)	357.5	(4.8%)	+1%	+2.5
Non-operating	g income/loss	0.0		2.9			-2.9
Profit before i	ncome taxes	360.0	(4.6%)	360.4	(4.9%)	±0%	-0.4
Net profit attributable to Corporation st (% to sales)	Panasonic Holdings ockholders	260.0	(3.3%)	255.3	(3.5%)	+2%	+4.7
ROE		8.0%		8.9%			-0.9%
EBITDA** (% to sales)	*	790.0	(10.0%)	744.0	(10.1%)		+46.0
	4.110 -1-11	445		440			
Exchange	1 US dollar	115 yen		112 yen			
rates	1 Euro	130 yen		131 yen			
	1 Renminbi	19.0 yen		17.5 yen			

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^{*} Sales - Cost of sales - SG&A
** "Other income (expenses), net" + "Share of profit (loss) of investments accounted for using the equity method" as indicated in the Consolidated Statements of Profit or Loss of the news release
** Total amount of Operating profit, Depreciation (Tangible assets including property, plant and equipment/ Right-of-use assets) and Amortization (Intangible assets).

Adjusted with:

- amount equivalent to depreciation corresponding to underlying assets that are applied with Lease accounting treatment as a lessor
- impact of temporary accounting treatment related to "re-evaluation of assets and liabilities" upon Blue Yonder acquisition

(Reference) FY23 Financial Forecast by Segment

(yen: billions)

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	Sales	vs. FY22 (Difference)	Adjusted OP (% to sales)	FY22 Difference	Other income/ loss	FY22 Difference	OP (% to sales)	FY22 Difference	EBITDA [*] (% to sales)	FY22 Difference
Lifestyle	3,232.0	+2% (+66.4)	135.0 4.2%	+3.5	-11.0	+12.3	124.0 3.8%	+15.8	228.0 7.1%	+23.7
Automotive	1,270.0	+19% (+207.2)	18.0 1.4%	+15.6	0.0	+1.0	18.0 1.4%	+16.6	77.0 6.1%	+19.9
Connect	1,090.0	+18% (+167.3)	38.0 3.5%	+22.3	-1.0	-38.1	37.0 3.4%	-15.8	100.0 9.2%	-13.8
Industry	1,120.0	-1% (-8.1)	96.0 8.6%	+9.3	-6.0	-2.5	90.0 8.0%	+6.8	151.0 13.5%	+15.4
Energy	848.0	+10% (+75.2)	55.0 6.5%	-15.8	-3.0	+1.0	52.0 6.1%	-14.8	112.0 13.2%	-11.0
Other/ Eliminations & adjustments	340.0	+3.2	38.0	-12.6	1.0	+6.5	39.0	-6.1	122.0	+11.8
Total	7,900.0	+7% (+511.2)	380.0 4.8%	+22.3	-20.0	-19.8	360.0 4.6%	+2.5	790.0 10.0%	+46.0

Note: Management accounting adjustments to sales prices, which had been included in "Eliminations and adjustments," are included in each segment from FY23. (FY22 results have also been reclassified to conform to the presentation for FY23)

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^{*} Total amount of Operating profit, Depreciation (Tangible assets including property, plant and equipment / Right-of-use assets) and Amortization (Intangible assets)

^{**} Adjusted with impact of temporary accounting treatment related to "re-evaluation of assets and liabilities" upon Blue Yonder acquisition

*** Additionally adjusted with the amount equivalent to depreciation corresponding to underlying assets that are applied with Lease accounting treatment as a lessor

(Reference) Lifestyle Segment: FY23 Forecast by Divisional Company

(yen: billions)

	Sales	vs. FY22 (Difference)	Adjusted OP (% to sales)	FY22 Difference	Other income/	FY22 Difference	OP (% to sales)	FY22 Difference	EBITDA** (% to sales)	FY22 Difference
Living Appliances and Solutions Company	880.0	+5% (+40.1)	65.5 7.4%	+2.2	0.5	-0.1	66.0 7.5%	+2.1	90.0 10.2%	+5.2
Heating & Ventilation A/C Company	725.0	+6% (+44.2)	22.0 3.0%	+0.5	-1.1	+2.3	20.9 2.9%	+2.8	40.0 5.5%	+4.2
Cold Chain Solutions Company	315.0	+2% (+5.9)	-3.2 ****	+4.4	-0.2	+0.6	-3.4 -1.1%	+5.0	4.8 1.5%	+5.3
Electric Works Company	950.0	+5% (+45.3)	50.0 5.3%	+5.1	-8.5	-0.7	41.5 4.4%	+4 4	70.0 7.4%	+4.5
China and Northeast Asia Company*	849.5	+4% (+35.3)	24.4 2.9%	+6.8	-0.4	+8.5	24.0 2.8%	+15.3	46.4 5.5%	+17.9

Living Appliances and Solutions Company, Heating & Ventilation A/C Company, Cold Chain Solutions Company, and Electric Works Company include part of sales and profit of China and Northeast Asia Company

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^{**} Total amount of Operating profit, Depreciation (Tangible assets including property, plant and equipment / Right-of-use assets) and Amortization (Intangible assets)

^{***} Impact of temporary expenses included

