

Presentation of Financial Results for the First Quarter in June 2019

August 6, 2019

DAIKIN INDUSTRIES.LTD.

■Summary of the First Quarter Financial Results



Daikin achieved record highs for sales and operating income.

In the Air Conditioning business, sales grew in all major regions, including Japan, the Americas, Europe, and Asia. Even in China, which saw an economic slowdown, revenue and profits increased on a local currency basis due to an improved product lineup in step with market changes.

In the Chemicals business, sales expanded mainly in the field of information and communication technology. However, market deceleration in semiconductors and automobiles affected results, and overall sales fell against the previous fiscal year.

Despite the adverse impact of foreign currency exchange, Daikin achieved profitability by promoting total cost reductions and strictly adhering to a selling price measures.

While continuing to implement growth investments, we will flexibly respond to business environment changes and work to achieve financial results exceeding those of the business forecast for the current fiscal year.

	Q1 Result (AprJun.)					
(billion yen)	FY2018	FY2019	Y/Y			
Sales	656.8	681.3	104%			
Operating Income	83.1	89.6	108%			
(Percentage of income to net sales)	(12.7%)	(13.2%)				
Ordinary Income	85.5	89.8	105%			
(Percentage of income to net sales)	(13.0%)	(13.2%)				
Profit Attributable to Owners of Parent	59.6	63.1	106%			
(Percentage of income to net sales)	(9.1%)	(9.3%)				

	FY2019 Forecast						
H1	Y/Y	Total	Y/Y				
1,390.0	107%	2,670.0	108%				
164.0	102%	285.0	103%				
(11.8%)		(10.7%)					
164.0	101%	285.0	103%				
(11.8%)		(10.7%)					
114.0	101%	193.0	102%				
(8.2%)		(7.2%)					

 USD/JPY
 ¥109
 ¥110

 EUR/JPY
 ¥130
 ¥123

 RMB/JPY
 ¥17.1
 ¥16.1

OEffects of FX (Y/Y)

On Sales -15.5 billion yen
On Operating Income -4.5 billion yen

¥108 ¥125 ¥16.2

First Quarter Sales and Operating Income by Division FDAIKIN

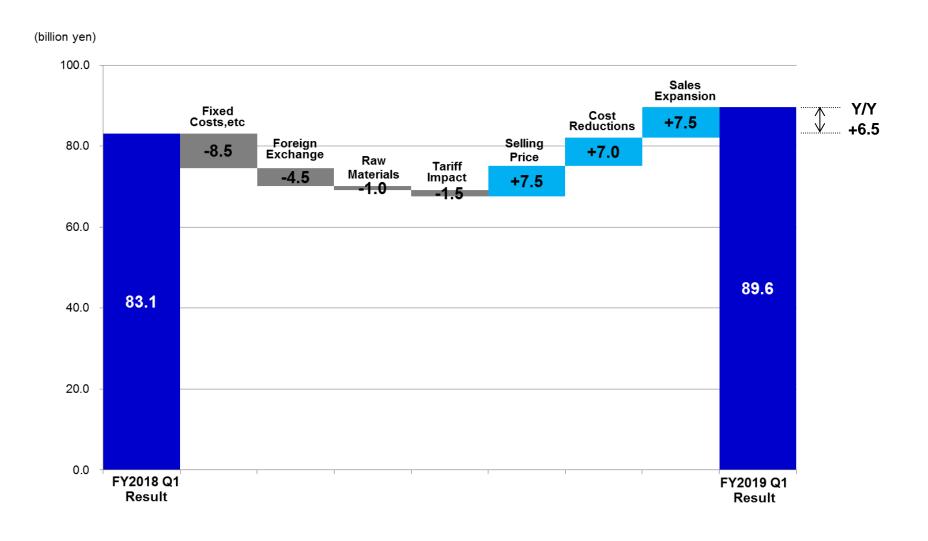


	Q1 Result (AprJun.)			
(billion yen)		FY2018	FY2019	Y/Y
	Sales	656.8	681.3	104%
Total	Operating Income	83.1	89.6	108%
	(Percentage of income to net sales)	(12.7%)	(13.2%)	
Air-	Sales	595.1	625.3	105%
Conditioning	Operating Income	74.1	82.5	111%
Conditioning	(Percentage of income to net sales)	(12.4%)	(13.2%)	
	Sales	50.1	44.3	88%
Chemicals	Operating Income	8.0	6.3	79%
	(Percentage of income to net sales)	(15.9%)	(14.2%)	
	Sales	11.6	11.8	101%
Others	Operating Income	1.1	0.8	76%
	(Percentage of income to net sales)	(9.3%)	(7.0%)	

Full Year Forecast					
FY2019	Y/Y				
2,670.0	108%				
285.0	103%				
(10.7%)					
2,397.0	108%				
246.0	104%				
(10.3%)					
210.0	105%				
33.0	101%				
(15.7%)					
63.0	108%				
6.0	99%				
(9.5%)					

■Breakdown of Changes in Operating Income





■Sales by Region – Air Conditioning



XIncludes refrigerator, freezer and filter businesses

*Percentage expresses year on year comparison

(billion yen)	FY20	•	FY20	16 Q1	FY20	17 Q1	FY20	18 Q1	FY20 ⁻	19 Q1		2019 ecast
Japan	97%	94.7	104%	98.9	106%	105.1	108%	113.6	112%	127.4	104%	500.0
Europe	94%	57.6	121%	69.8	103%	71.7	122%	87.4	107%	93.8	117%	390.0
China	108%	103.1	89%	91.8	115%	105.7	110%	116.7	96%	112.4	99%	340.0
Americas	118%	138.1	97%	133.7	115%	154.0	110%	169.0	107%	180.7	110%	710.0
Asia	115%	65.6	109%	71.4	100%	71.1	109%	77.5	107%	82.8	112%	315.0
Oceania	108%	10.2	117%	12.0	122%	14.7	125%	18.3	92%	16.9	102%	80.0
Middle East	129%	12.0	102%	12.2	94%	11.5	92%	10.6	91%	9.7	100%	53.0
Africa	99%	2.2	75%	1.6	103%	1.7	116%	1.9	82%	1.6	100%	9.0
Total	108%	483.5	102%	491.5	109%	535.4	111%	595.1	105%	625.3	108%	2,397.0
Overseas Sales ratio USD/JPY		80% ¥121		80% ¥108		80% ¥111		81% ¥109		80% ¥110		79% ¥108
EUR/JPY RMB/JPY		¥134 ¥19.6		¥122 ¥16.5		¥122 ¥16.2		¥130 ¥17.1		¥123 ¥16.1		¥125 ¥16.2

■ Sales by Region - Chemicals



XPercentage of the contract		

FY20′	15 Q1	FY20′	16 Q1	FY20′	17 Q1	FY20	18 Q1	FY20′	19 Q1		
106%	9.3	97%	9.0	119%	10.7	115%	12.3	103%	12.6	103%	57.0
122%	9.8	84%	8.3	129%	10.7	106%	11.3	95%	10.8	101%	47.5
114%	7.4	108%	8.0	110%	8.8	111%	9.8	90%	8.8	108%	39.0
125%	4.0	90%	3.6	140%	5.0	123%	6.1	87%	5.3	107%	29.0
149%	5.6	106%	5.9	100%	5.9	171%	10.2	63%	6.4	111%	37.5
105%	0.2	133%	0.2	132%	0.3	152%	0.4	81%	0.3		
119%	36.2	97%	35.0	118%	41.4	121%	50.1	88%	44.3	105%	210.0
,	74% ¥121 ¥134 ¥19.6	,	¥108 ¥122		74% ¥111 ¥122 ¥16.2		¥109 ¥130		71% ¥110 ¥123 ¥16.1	•	73% ¥108 ¥125 ¥16.2
	106% 122% 114% 125% 149% 105%	122% 9.8 114% 7.4 125% 4.0 149% 5.6 105% 0.2 119% 36.2	106% 9.3 97% 122% 9.8 84% 114% 7.4 108% 125% 4.0 90% 149% 5.6 106% 105% 0.2 133% 119% 36.2 97%	106% 9.3 97% 9.0 122% 9.8 84% 8.3 114% 7.4 108% 8.0 125% 4.0 90% 3.6 149% 5.6 106% 5.9 105% 0.2 133% 0.2 119% 36.2 97% 35.0 74% ¥121 ¥134 108 ¥122	106% 9.3 97% 9.0 119% 122% 9.8 84% 8.3 129% 114% 7.4 108% 8.0 110% 125% 4.0 90% 3.6 140% 149% 5.6 106% 5.9 100% 105% 0.2 133% 0.2 132% 119% 36.2 97% 35.0 118% 74% ¥121 ¥134 108 ¥122	106% 9.3 97% 9.0 119% 10.7 122% 9.8 84% 8.3 129% 10.7 114% 7.4 108% 8.0 110% 8.8 125% 4.0 90% 3.6 140% 5.0 149% 5.6 106% 5.9 100% 5.9 105% 0.2 133% 0.2 132% 0.3 119% 36.2 97% 35.0 118% 41.4 74% ¥121 ¥134 108 ¥122 111 ¥122 112 ¥122	106% 9.3 97% 9.0 119% 10.7 115% 122% 9.8 84% 8.3 129% 10.7 106% 114% 7.4 108% 8.0 110% 8.8 111% 125% 4.0 90% 3.6 140% 5.0 123% 149% 5.6 106% 5.9 100% 5.9 171% 105% 0.2 133% 0.2 132% 0.3 152% 119% 36.2 97% 35.0 118% 41.4 121% 74% 74% 74% 74% 111 <t< th=""><th>106% 9.3 97% 9.0 119% 10.7 115% 12.3 122% 9.8 84% 8.3 129% 10.7 106% 11.3 114% 7.4 108% 8.0 110% 8.8 111% 9.8 125% 4.0 90% 3.6 140% 5.0 123% 6.1 149% 5.6 106% 5.9 100% 5.9 171% 10.2 105% 0.2 133% 0.2 132% 0.3 152% 0.4 119% 36.2 97% 35.0 118% 41.4 121% 50.1 74% 74% 74% 74% 75% ¥121 ¥108 ¥111 ¥109 ¥134 ¥122 ¥122 ¥130</th><th>106% 9.3 97% 9.0 119% 10.7 115% 12.3 103% 122% 9.8 84% 8.3 129% 10.7 106% 11.3 95% 114% 7.4 108% 8.0 110% 8.8 111% 9.8 90% 125% 4.0 90% 3.6 140% 5.0 123% 6.1 87% 149% 5.6 106% 5.9 100% 5.9 171% 10.2 63% 105% 0.2 133% 0.2 132% 0.3 152% 0.4 81% 119% 36.2 97% 35.0 118% 41.4 121% 50.1 88% 74% ¥121 ¥134 74% ¥108 ¥122 74% ¥111 ¥122 75% ¥130 75% ¥130</th><th>106% 9.3 97% 9.0 119% 10.7 115% 12.3 103% 12.6 122% 9.8 84% 8.3 129% 10.7 106% 11.3 95% 10.8 114% 7.4 108% 8.0 110% 8.8 111% 9.8 90% 8.8 125% 4.0 90% 3.6 140% 5.0 123% 6.1 87% 5.3 149% 5.6 106% 5.9 100% 5.9 171% 10.2 63% 6.4 105% 0.2 133% 0.2 132% 0.3 152% 0.4 81% 0.3 119% 36.2 97% 35.0 118% 41.4 121% 50.1 88% 44.3 74% ¥121 ¥134 74% ¥108 ¥122 74% ¥111 ¥122 75% ¥130 71% ¥1130</th><th>106% 9.3 97% 9.0 119% 10.7 115% 12.3 103% 12.6 103% 122% 9.8 84% 8.3 129% 10.7 106% 11.3 95% 10.8 101% 114% 7.4 108% 8.0 110% 8.8 111% 9.8 90% 8.8 108% 125% 4.0 90% 3.6 140% 5.0 123% 6.1 87% 5.3 107% 149% 5.6 106% 5.9 100% 5.9 171% 10.2 63% 6.4 111% 105% 0.2 133% 0.2 132% 0.3 152% 0.4 81% 0.3 — 119% 36.2 97% 35.0 118% 41.4 121% 50.1 88% 44.3 105% 74% ¥121 ¥134 74% ¥108 ¥122 74% ¥112 ¥122 75% ¥130 71% ¥110 ¥130 105%</th></t<>	106% 9.3 97% 9.0 119% 10.7 115% 12.3 122% 9.8 84% 8.3 129% 10.7 106% 11.3 114% 7.4 108% 8.0 110% 8.8 111% 9.8 125% 4.0 90% 3.6 140% 5.0 123% 6.1 149% 5.6 106% 5.9 100% 5.9 171% 10.2 105% 0.2 133% 0.2 132% 0.3 152% 0.4 119% 36.2 97% 35.0 118% 41.4 121% 50.1 74% 74% 74% 74% 75% ¥121 ¥108 ¥111 ¥109 ¥134 ¥122 ¥122 ¥130	106% 9.3 97% 9.0 119% 10.7 115% 12.3 103% 122% 9.8 84% 8.3 129% 10.7 106% 11.3 95% 114% 7.4 108% 8.0 110% 8.8 111% 9.8 90% 125% 4.0 90% 3.6 140% 5.0 123% 6.1 87% 149% 5.6 106% 5.9 100% 5.9 171% 10.2 63% 105% 0.2 133% 0.2 132% 0.3 152% 0.4 81% 119% 36.2 97% 35.0 118% 41.4 121% 50.1 88% 74% ¥121 ¥134 74% ¥108 ¥122 74% ¥111 ¥122 75% ¥130 75% ¥130	106% 9.3 97% 9.0 119% 10.7 115% 12.3 103% 12.6 122% 9.8 84% 8.3 129% 10.7 106% 11.3 95% 10.8 114% 7.4 108% 8.0 110% 8.8 111% 9.8 90% 8.8 125% 4.0 90% 3.6 140% 5.0 123% 6.1 87% 5.3 149% 5.6 106% 5.9 100% 5.9 171% 10.2 63% 6.4 105% 0.2 133% 0.2 132% 0.3 152% 0.4 81% 0.3 119% 36.2 97% 35.0 118% 41.4 121% 50.1 88% 44.3 74% ¥121 ¥134 74% ¥108 ¥122 74% ¥111 ¥122 75% ¥130 71% ¥1130	106% 9.3 97% 9.0 119% 10.7 115% 12.3 103% 12.6 103% 122% 9.8 84% 8.3 129% 10.7 106% 11.3 95% 10.8 101% 114% 7.4 108% 8.0 110% 8.8 111% 9.8 90% 8.8 108% 125% 4.0 90% 3.6 140% 5.0 123% 6.1 87% 5.3 107% 149% 5.6 106% 5.9 100% 5.9 171% 10.2 63% 6.4 111% 105% 0.2 133% 0.2 132% 0.3 152% 0.4 81% 0.3 — 119% 36.2 97% 35.0 118% 41.4 121% 50.1 88% 44.3 105% 74% ¥121 ¥134 74% ¥108 ¥122 74% ¥112 ¥122 75% ¥130 71% ¥110 ¥130 105%



Japan

Industry demand for residential use exceeded the previous fiscal year due to higher temperatures in April and May, leading to replacement purchases for energy-saving products. Industry demand for commercial use largely exceeded the previous fiscal year due to special demand for school air conditioning in addition to stable capital investment.

Daikin maintained selling price and expanded sales in both residential and commercial use.

In Residential Use, we expanded sales for high value-added products such as Urusara 7, which performs automatic operation by utilizing AI technology, and risora, which pursues both design and functionality.

In Commercial Use, together with strengthening sales for FIVE STAR ZEAS, Eco-ZEAS, and differentiated products such as Outer Tower, which is useful as a measure against outdoor heat, we capitalized on school air conditioning demand. However, sales fell short of industry growth due to a sales strategy focused on high profitability.

In Applied Systems, sales expanded for high value-added products including those using R32 refrigerant.

<AC sales by product (volume basis)>

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	Q1			
ange)	Result			
Market	113%			
Daikin	114%			
Market	124%			
Daikin	112%			
Market	111%			
Daikin	112%			
	Market Daikin Market Daikin Market Market			



Americas

Personal spending drove economic expansion, and demand was strong. By striving to strengthen the sales network, maintain a selling price measures, and expand the After Sales Service business, sales for the entire region exceeded the previous fiscal year.

- In Ducted Unitary for Houses, sales decreased from the previous fiscal year due to a high level of distribution stock. Although sales in the southern part of the United States were bullish, the northwestern part of United States and Canada saw unseasonable weather, and sales fell below the previous year, which had previously experienced hot weather.
- In Ductless, sales expanded for **RA/SkyAir** in the residential market centering on the Northeast, the largest regional market in the United States. User Direct sales activities were strengthened in **VRV** systems.
- In Applied Systems, in addition to sales expansion from an enhanced product lineup, the After Sales Service business also grew.

<AC sales by product (volume basis) >

tree cancer by product (resume backers)			
Q1			
Result			
96%			
110%			
112%			
107%			

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China

Despite the economic slowdown resulting from the China-U.S. trade friction and the Chinese government's policy to restrict new housing, Daikin enhanced the product lineup in response to market changes and expanded sales to regional cities. Together with capitalizing on softening market conditions for raw materials, we acted to curtail fixed costs and reduce costs through in-house production and automation. As a result, revenue and profits increased on a local currency basis.

- In Residential Use, sales resources shifted to regional cities expecting growth, and PROSHOP specialty stores increased. In addition to **New Life Multi Series**, which is marketed to middle-to-upper class residences, we enlarged the product lineup for general residences and increased sales.
- In Commercial Use, despite lower demand for new construction of large-scale projects, we capitalized on the stable demand for store projects such as restaurant, and renewal projects. In major cities with mature markets, sales grew by gaining replacement demand with **Intelligent VRV** systems, which link to customers via the Internet.
- ➤ In Applied Systems, we proceeded with proposal sales in fields where demand is expected to grow such as data centers. In addition to sales expansion of equipment centered on chillers, sales also grew in the After Sales Service business.

<AC sales by market (aggregate sales in local currency) >

trie care by marrier (ag	
	Q1
(Y/Y change)	Result
Residential*	104%
Commercial	100%
Applied	102%



Europe, Middle East, and Africa

In Europe, sales grew favorably for environmental products in the background of brisk personal consumption. Overall regional sales exceeded the previous fiscal year, offsetting the effect of currency depreciation in Turkey.

- In Residential Use, unseasonable weather in April and May adversely affected sales in Italy and Spain, but sales of high value-added products such as R32 units expanded mainly in France and the United Kingdom.
- In Commercial Use, sales of **SkyAir** R32 models and refrigerant-saving **VRV** systems expanded.
- In Heating, we improved the lineup of heat pump type hot water heating systems using R32 to increase sales.
- In Applied Systems, sales grew for chillers using R32, which were launched in the market ahead of other companies. Focusing on the Middle East, which is the largest market, and Germany, sales significantly expanded.

<AC sales by product (volume basis) >

(volume basis)				
0.40.4	Q1			
(Y/Y chai	nge)	Result		
Resider	101%			
Commercial	SKY	100%		
Commerciai	VRV	102%		
Heatir	124%			
Applie	115%			
•				



Asia/Oceania

The sales networks in each country expanded from urban to regional cities. We endeavored to improve the After Sales Service system and increase sales personnel to sales exceeded the previous fiscal year.

- In Residential Use, sales of differentiated products, such as cooling-only inverter air conditioners, increased mainly in Thailand and Vietnam. And also in India, creation of sales networks in regional cities was accelerated, and sales significantly grew.
- In Commercial Use, together with focusing attention on dealer development, spec-in activities were strengthened. Sales grew in each country, particularly in Vietnam, Malaysia, and India.
- In Applied Systems, sales significantly grew by expansion of the After Sales Service business, such as servicing and maintenance.

■ Year-on-year sales of main countries (local currency basis)

India: 117% Vietnam: 107% Thailand: 115% Malaysia: 109% Indonesia: 106% Australia: 97%

<AC sales by product (volume basis)>

(volume basis)						
(Y/Y cha	(Y/Y change)					
Resider	Residential					
Commercial	SKY	106%				
Commercial	VRV	107%				
Applie	138%					

%SKY ... Medium or compact size package air conditioners
%VRV ... Multi-split system for commercial

*Applied is based on sales in local currency.

■Business Review by Segments – Chemicals



A decline in demand in the semiconductor and automotive markets and the effect from the price surge occurring last year in Europe for refrigerant gas led to lower year-on-year sales.

- Fluorocarbon gas, sales declined due to the slow down of the demand in Europe against the high demand of the previous fiscal year and sales fell accompanied by accumulation in distribution stock. As the result, sales were lower than the previous fiscal year.
- Polymers and Fluoroelastomers
 - —For Fluoropolymers, sales expanded in the United States for LAN cable and in Asia and Europe for general use electrical wire and electrical wire used in household electrical appliances, but lower global demand related to semiconductors resulted in a sales drop.
 - —For Fluoroelastomers, sales were impacted by lower demand in the automotive market in the U.S., Europe, and China.
- In Fine Chemicals, the decrease in demand in the semiconductor market led to a decrease in sales for etching gas. Sales also fell for the surface antifouling agent **OPTOOL**. While sales for water and oil repellent agents were strong in Asia, sales declined in other regions. As a result, overall sales for Fine Chemicals fell below the previous fiscal year.

<Chemical sales by product (aggregate sales) >

(agg. agate agg. agg. agg. agg. agg. agg. agg. agg	
	Q1
(Y/Y change)	Result
For all fluorochemical products	88%
Fluorocarbon Gas	77%
Polymers & Fluoroelastomers	93%
Fine Chemicals, etc.	87%

■Business Review by Segments – Filters



In Air Filter, sales decreased in the major markets of the United States and Europe, resulting in a decline in sales over the previous fiscal year.

At P&I,** despite the severe demand environment, we worked to improve the business structure centering on the expansion of the After Sales Service business.

※P&I: Commercial- use dust collection systems for applications including gas turbines and large-scale plants



Notes on forecast

- OThis data is compiled for informational proposes and is not to be construed as a solicitation of any action. This data (includes management plan) was compiled by Daikin Industries., Ltd. (the Company) based on reliable information available at the time of compilation. It may include some risks and uncertainties. The Company is not responsible for its accuracy or completeness.
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