

Fiscal Year Ending March, 2021 2nd Quarter Financial Results

Nov 6th, 2020 F-TECH Inc. President & CEO Yuichi Fukuda

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Consolidated Financial Results Overview (Year on Year)



(Unit: Million Yen)

	FY Mar. 2020 Q2 Actual		FY Mar. Q2 Ac		Difference	
Sales	112,355	100.0%	73,605	100.0%	▲38,749	▲34.5%
Operating Profit	2,129	1.9%	▲ 1,655	▲2.3%	▲3,794	▲ 178.2%
Ordinary Profit	1,515	1.3%	▲ 2,296	▲3.1%	▲3,812	▲251.6%
Profit Attributable to Owners of Parent	▲127	▲0.1%	▲3,345	4 .5%	▲3,218	-
Earnings per share (Yen)	▲6.82	_	▲ 179.38	_	▲ 172.56	-

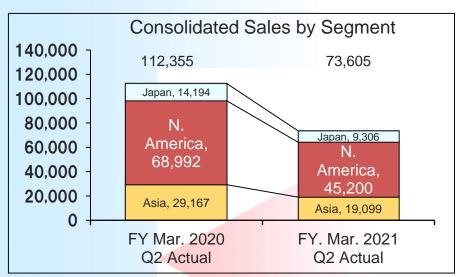
FX Impacts

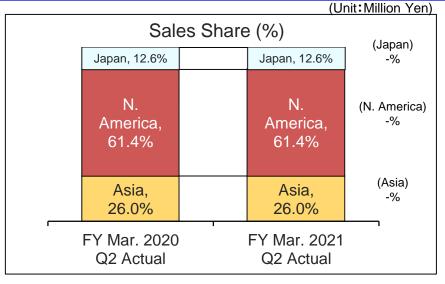
	FY Mar. 2020 Q2	FY Mar. 2021 Q2	Difference
1 US\$	108.68yen	106.32yen	▲2.36yen
1CAN\$	81.72yen	78.53yen	▲3.19yen
1Yuan(RMB)	16.23yen	15.32yen	▲0.91yen

Decrease in sales and profit (Mainly due to COVID-19 impact)

Consolidated Sales (Year on Year)







Change in Consolidated Sales

	FY M	ar. 2020 Q2	FY Mar. 2021 Q2	Difference	Difference(%)	FX Impact	Net Difference	Difference(%)
Japan		14,194	9,306	▲ 4,888	▲ 34.4%	_	▲ 4,888	▲34.4%
N. America		68,992	45,200	▲23,792	▲ 34.5%	▲ 1,354	▲ 22,438	▲32.5%
Asia		29,167	19.099	▲ 10,068	▲ 34.5%	▲ 1,072	▲8,996	▲30.8%
Consolidated		112,355	73,605	▲38,749	▲34.5%	▲2,427	▲36,322	▲32.3%

Significant decrease in sales in all segments due to COVID-19 impact

Operating Profit by Segment (Year on Year)



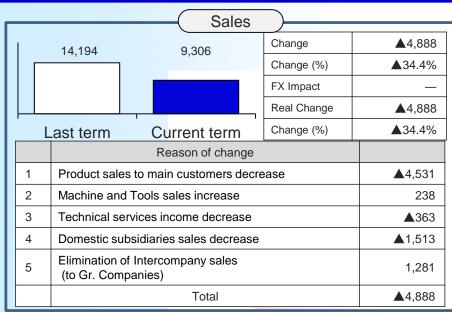
(Unit: Million Yen)

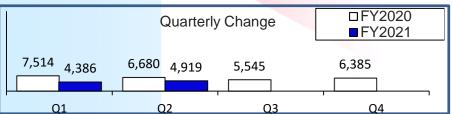
	Operating Profit						
	FY Mar. 2020	FY Mar. 2021	Difference	Difference			
	Q2 Actual	Q2 Actual		(%)			
Japan	▲ 432	▲ 1,184	▲ 751	-			
N. America	395	▲ 1,315	▲ 1,710	▲ 432.8 %			
Asia	1,928	723	▲ 1,205	▲ 62.5%			
Total	1,890	▲ 1,776	▲3,667	▲194.0%			
Adjust	238	111	▲ 127	▲ 53.4%			
Consolidated	2,129	▲ 1,665	▲3,794	▲178.2%			

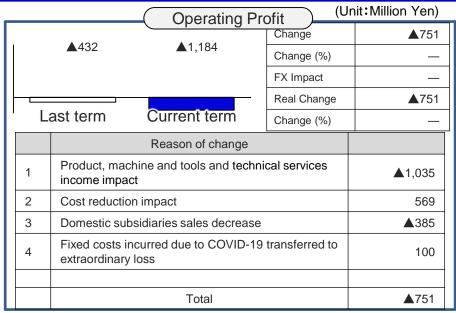
,								
Share								
FY Mar. 2020	FY Mar. 2021	Difference						
Q2 Actual	Q2 Actual							
▲ 20.3%	71.1%	91.4%						
18.6%	79.0%	60.4%						
90.6%	▲ 43.4%	▲134.0%						
88.8%	106.7%	17.9%						
11.2%	▲6.7%	▲ 17.9%						
100.0%	100.0%	-						

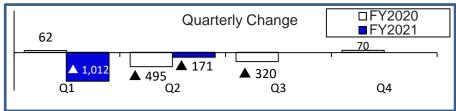
Operating Performance by Segment (Japan)







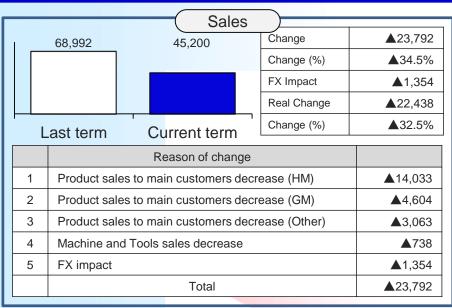


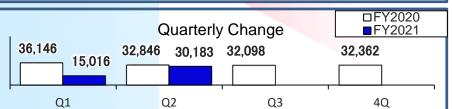


Decrease in sales and profit (COVID-19 is the main factor. Cost reduction contributed to the profit significantly and activities will continue.)

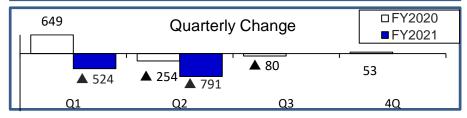
Operating Performance by Segment (N. America)







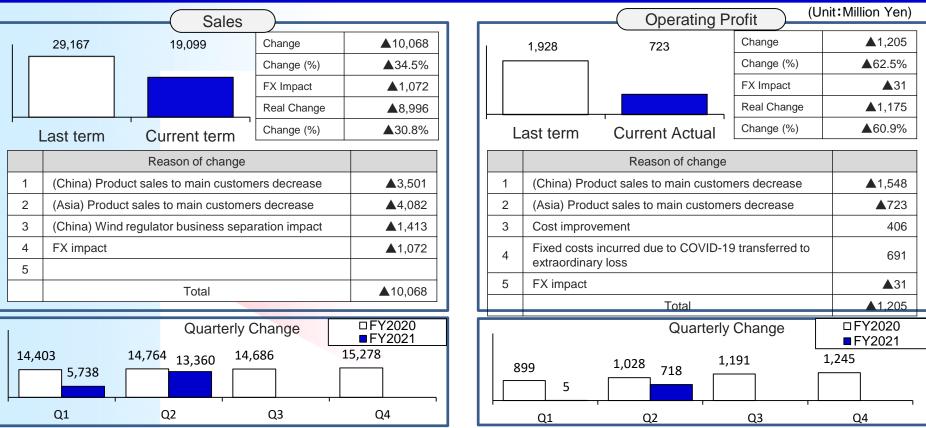
	Operating Profit (Unit: Million Yen)							
			Operating	Change	▲1,710			
		395	▲ 1,315	Change (%)	▲432.8%			
╟				FX Impact	38			
	Lá	ast term	Current term	Real Change	▲1,749			
				Change (%)	▲442.7%			
	Reason of change							
	1	Product sa	les decrease		▲3,733			
	2	Machine a	nd Tools sales decrease		▲194			
	3	Cost impro	vement		464			
	4	Fixed costs extraordina	1,714					
	5	FX impact	38					
		Total ▲1,710						



Decrease in sales and profit (COVID-19 is the main factor. Similar impact in Mexico in the second quarter, where closing is in December.)

Operating Performance by Segment (Asia)

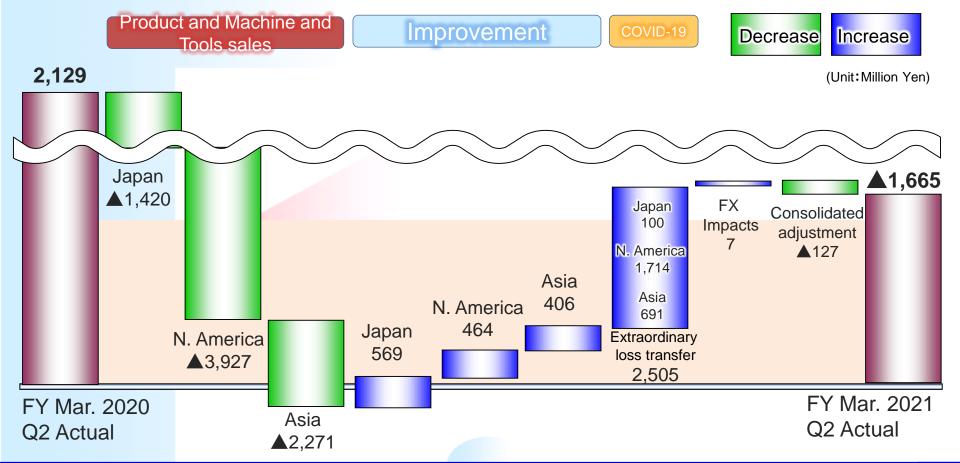




Decrease in sales and profit (COVID-19 is the main factor. Production in China started to recover in the second quarter. The impact in Asia still continues.)

Changes in Operating Profit





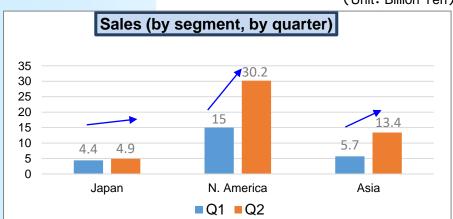
The Second Quarter Consolidated Closing – by Quarter

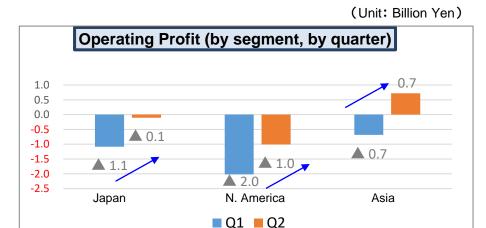


	FY Mar. 2021					
(unit: million yen)	Q1	Q2	Total			
Consolidated sales	25,141	48,464	73,605			

	FY Mar. 2021				
(unit: million yen)	Q1	Q2	Total		
Consolidated operating profit	-1,372	-293	-1,665		

(Unit: Billion Yen)





XIn N. American graph, extraordinary loss transfer (fixed cost) is indicated as expense.

When compared quarter to quarter, sales in each segment increased. Although some segments are showing loss, operating profit is on an upward trend.

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Consolidated Earnings Forecast (FY Mar 2021 Forecast)



(Unit: Million Yen)

	FY Mar 2020 Actual		FY Mar 2021 Full y	FY Mar 2021 Full year (Aug 6 th)		Difference	
Sales	218,712	100.0%	184,000	100.0%	▲34,712	▲ 15.9%	
Operating profit	4,088	1.9%	2,400	1.3%	▲ 1,688	▲ 41.3%	
Ordinary profit	2,764	1.3%	1,900	1.0%	▲864	▲31.3%	
Profit Attributable to owners of parent	328	0.2%	▲800	0.4%	▲1,128	▲343.6%	
Earnings per share (Yen)	17.58	_	▲ 42.83	_	▲60.41	▲343.6%	

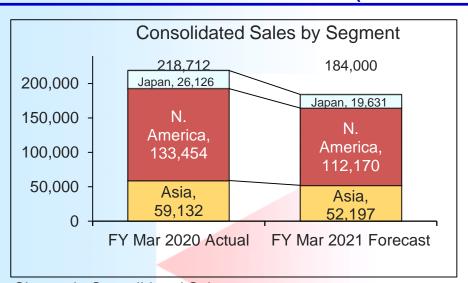
FX impacts

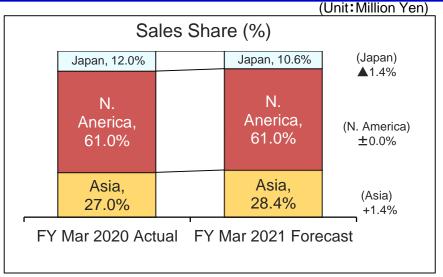
rx impacts			
	FY Mar 2020	Q2	Difference
1US\$	108.95 yen	105.56 yen	▲3.39 yen
1CAN\$	81.67 yen	79.30 yen	▲2.37 yen
1Yuan(RMB)	15.82 yen	15.15 yen	▲ 0.67 yen

Decrease in sales and profit (Due to COVID-19 impact)

Consolidated Sales (FY Mar 2021 Forecast)







Change in Consolidated Sales

	FY Mar 2020	Q2	Difference	Difference(%)	FX Impacts	Net Difference	Difference(%)
Japan	26,126	19,631	▲ 6,494	▲ 24.9%	_	▲6,494	▲ 24.9%
N. America	133,454	112,170	▲ 21,283	▲ 15.9%	▲3,416	▲ 17,868	▲ 13.4%
Asia	59,132	52,197	▲ 6,934	▲ 11.7%	▲ 2,079	▲ 4,856	▲8.2%
Consolidated	218,712	184,000	▲34,712	▲ 15.9%	▲ 5,495	▲29,218	▲ 13.4%

Decrease in sales (Due to recovered production after the second quarter, the rate of decline in China is low.)

Operating profit by Segment (FY Mar 2021 Forecast)



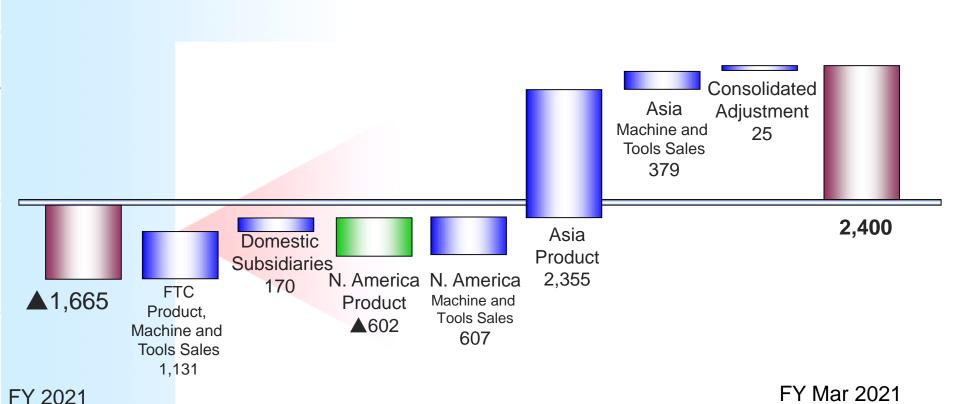
(Unit: Million Yen)

		Opera		Share		
	FY Mar 2020 Actual	FY Mar 2021 Q2	Difference	Difference (%)	FY Mar 2020 Actual	FY Ma 2021 Q2
Japan	▲683	116	799	-%	▲16.7%	4.9
N. America	367	▲ 1,310	▲ 1,677	▲ 456.1%	9.0%	▲ 54.0
Asia	4,365	3,457	▲ 908	▲20.8%	106.8%	144.
Total	4,050	2,263	▲1,787	▲ 44.1%	99.1%	94.
Adjust	37	136	98	263.3%	0.9%	5.
Consolidated	4,088	2,400	▲ 1,688	▲ 41.3%	100.0%	100.0

	Share	
FY Mar 2020 Actual	FY Mar 2021 Q2	Difference
▲16.7%	4.9%	21.6%
9.0%	▲ 54.6%	▲63.6%
106.8%	144.1%	37.3%
99.1%	94.3%	▲4.8%
0.9%	5.7%	4.8%
100.0%	100.0%	_



(Unit: Million Yen)

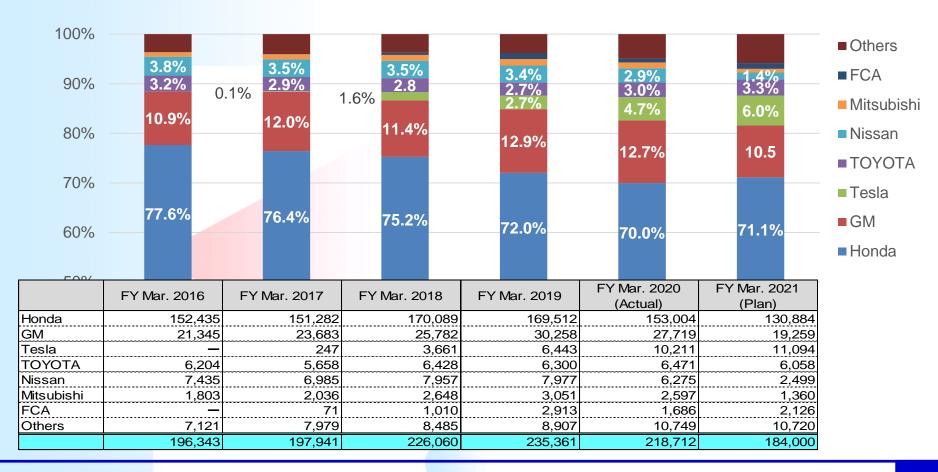


Q2 results

Full year forecast

Sales Changes by Customer





Financial Position



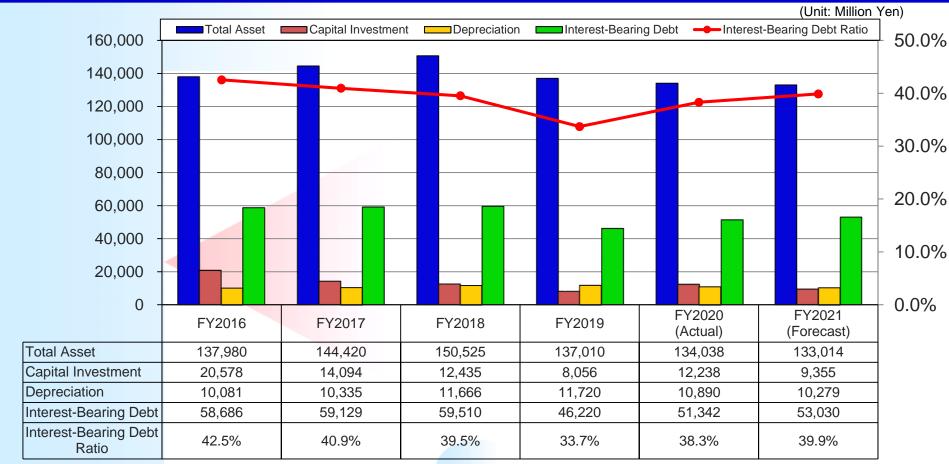


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Previous Mid-Term Plan ~Basic Policy~

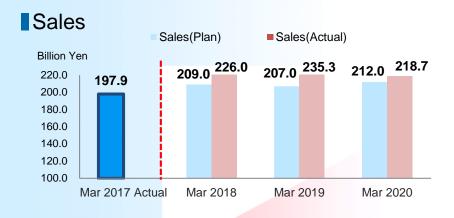


Corporate Policy Back to Basics, Challenge for New

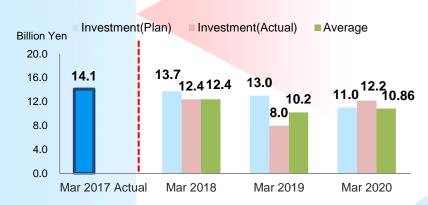


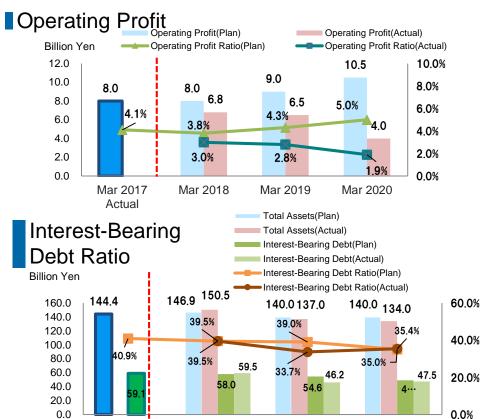
Previous Mid-Term Plan: Actual ~Management Objectives~





Investment Plan





Mar 2018

Mar 2019

Mar 2017 Actual

Mar. 2020

Excluded Special Factors

Previous Mid-Term Plan : Actual ~Plan vs. Actual for Year 3



The	13"	Mid-Te	erm Pla	an : T	he 3	3rd	ear/	Plan	vs. A	Actua	۱£

(Unit: Billion Yen)	Mid-Term Plan	Mar 2020 Actual	Evaluation
Sales	212.0	218.7	0
Operating Profit	10.5	4.0	X
Investment Plan	11.0	3year Ave. 10.86	0
Interest-bearing Debt (Excluding Special Factors*)	49.0	47.5	0
Interest-bearing Debt Ratio(Excluding Special Factors*)	35.0%	35.4%	Δ

^{*}Special Factors: Additional borrowings of 2.5 billion yen for COVID-19, 1.3 billion yen increase due to lease accounting changes, a total of 3.8 billion yen has been deducted.

- Sales, Investment, Interest-bearing Debt, and Interest-bearing Debt ratio are mostly on plan.
- Operating Profit has significant gap to the plan, and the issues are being addressed.

Previous Mid-Term Plan: Challenges ~Status of subsidiaries in Japan • Asia • NA ~



Japan and Asia North America Challenges Countermeasures Issues Issues Challenges Countermeasures Respond to localization Improve logistics Cost increased Sales volume Sales leveled Develop new customers Cost Change to in house Labor, Outsourcing + off not growing reduction operation Diversified income associated expenses sources Reduce manpower Increase of Efficiencies of Loss increased Improve manufacturing Reduce fixed costs fixed costs Loss production lines accuracy Scrap/Additional and reduction Reduce investment declined inspections Scrap reduction depreciation Improve efficiency of SGA Stabilize productivity jobs Value-added per Lowered productivity Increase of **Productivity** Improve associates' Improve efficiency of person declined labor costs improvement ability Additional outsourcing production lines Automation Continued kaizen activities

- Production at customers are fluctuating, and external environment is changing.
- Activities are on going, various improvement activities are gradually showing the results.

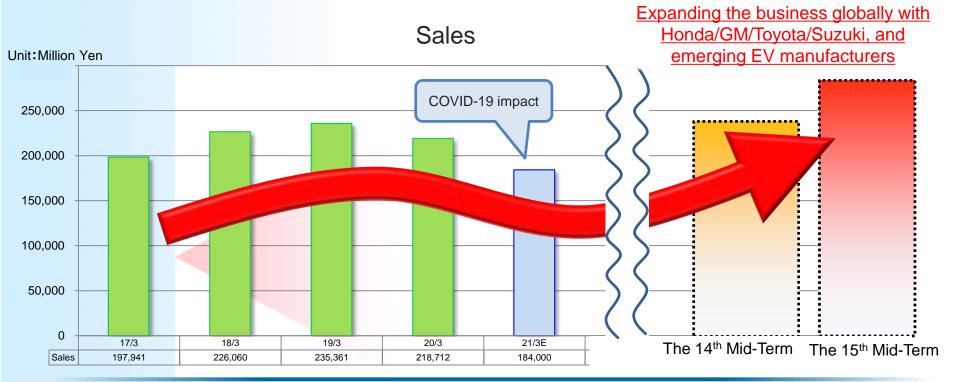
The 14th Mid-Term Business Plan ~Basic Policy~





The 14th Mid-Term Major Activities to Achieve "Better than Ever" (Sales area)





- Enhance global sales activities for further business opportunities with Honda/GM/Toyota/Suzuki.
- Strongly expand the development/sales activities to EV manufacturers (TESLA/RIVIAN).



Responding to the diverse needs of automobile manufacturers

"Non Prototype
Development(NPD)"

"Excellent analysis capabilities"

"Ability to support various
models such as EV,FCV"

Strong sales activities taking advantage of each technology



Weight Reduction>

Further weight reduction changing from parts optimization to system optimization Achieving low cost operation and high quality by optimal harmony of man and automation

Manufacturing technology, Quality

Unique development technology.
 Achieving optimum designing by integrating existing know-hows and simulation technologies

Optimal proposal according to the needs of each OEM

The 14th Mid-Term Major Activities to Achieve "Better than Ever" (Administration)



CG						
Internal	control					

OEvolving to new governance structures that lead to enhancing corporate value

- Achieving optimal and speedy control and decision making
- Optimization of risk management, compliance, and CSR

Finance P&L•Investment management

Olnitiatives for global accounting standard (Clarification of profitability recognition policy)

OEstablishing a structure for financial investment management, new funding methods

Human resource development. activation

OExpanding a program of global recruiting, human resource development and management, promoting work style reforms

- •Diversified methods to recruit overseas human resources, high standardization of domestic and international technologies (conduct training by skilled technicians)
- •Global management of retention of technologies and skills (including establishing management environment)

Process improvement

OChanging SGA job structure and achieving "new competitiveness by reducing cost by half"

Establishing a structure to manage profitability by making decisions quickly and also placing right people in the right position

Each Area's 14th Mid-Term Plans in COVID-19 Pandemic



The 14th Mid-Term Plan **Evolution of unique** development technology Achieving optimum designing by integrating existing know-hows and simulation technology Engineering Creating new value by collaborations R&D EV technology•weight reduction Sales Strong sales activities Developing new customers and areas with new value Establishing strong profit structure Administration Strengthening corporate governance and placing right people in right position

Impact of COVID-19

- <Automobile manufacturers>
 Downward revision of productionNew model mass-production plan delay
- Promoting cost reduction
- <F-tech activities>
- •Suspension of overseas business trip
- →Suspension of visiting customers, suppliers, and overseas plants
 - Delay of activities
 - •Downturn in plants' performance
 - •Prioritizing cost reduction

F-tech direction

Focus on what needs to be done now based on COVID-19 impact

- Cost reduction
- Investment restraint
- Making a choice of activities

Numerical objectives of the 14th Mid-Term business plan will be disclosed after assessing COVID-19

Each Region's Current Status in COVID-19 Pandemic



Region	COVID-19 Impact Term			Recovery	Status After	
Region	Operation Suspension	Operation Restart		Status *1	Q3 *2	
China	End of January *3	Zhongshan: Beg of February Wuhan: Beg of March		Over 100%	Over 100%	
North America	End of March	Canada: Beg of May USA: Beg of May Mexico: End of May		Approx.70%	Approx. 100%	
Japan	End of April	Begging of May		70%~80%	Approx. 100%	
Asia	Thailand: No suspension Philippines: End of Mar. Indonesia: Beg. of Apr.	Thailand: Based on customers' schedule Philippines: Beg of April Indonesia: End of June		Approx. 60%	Approx. 80%	
*1:Compared to previous Q2 (production volume)						

^{*2:}Compared to previous Q3 (production volume)

As of Sep 30th

^{*3:}After Chinese new year

^{*4:}Mexico is closing in December. Q2 was peak of COVID-19 impact, and it offsets the recovery of the US and Canada.

Each Area's 14th Mid-Term Plans in COVID-19 Pandemic



Due to the impact of COVID-19, production volumes have dropped significantly compared to last year. We are currently working diligently to achieve the plan of 2020.

We will target to disclose numerical objectives of the 14th Mid-term plans at the next financial results report (May 2021).

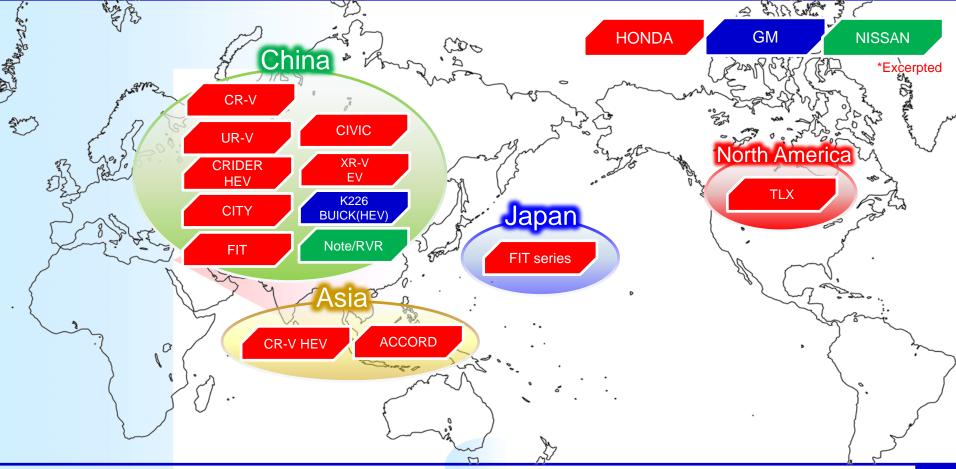
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Business Status ~New Model Startups Planned in the First Half of 2020~





Underbody Parts for TOYOTA





On the top of above, we have received additional new model parts business from Toyota!

We will enhance the sales activities of underbody parts globally and strive to focus on further business expansion.

Executing 14th Mid-Term Plans (Acquires Equity stake in VEEGEE of India)



Company Name	VEEGEE Auto Components Private Limited				
Location	Ahmedabad, Gujarat, India	The second secon			
Amount of Investment	342,940,000 INR (Approx. 488Million Yen*)	At Head office on October 29, 2020			
Investment ratio	VEE GEE INDUSTRIAL ENTERPRISES PVT.LTD F.Tech Inc.				
Capital after the investment	993,740,000 INR (Approx. 1,414Million yen*) after our final investment				
Business Lineup	Manufacturing and sales of Automotive parts (Body parts, Pedal parts, Chassis parts)				
Main customers	SUZUKI MOTOR GUJARAT PRIVATE LIMITED				

*1INR=1.4229 (Converted with the exchange rate of September 24,2020)

We place India business as the 3rd pillar after North America and China.

Initiative for Sustainable Growth ~CSR, ESG~



[Initiative for quality]



Received from GM MEXICO

We will strive to meet the requirements of our customers by raising the quality awareness of each employee.

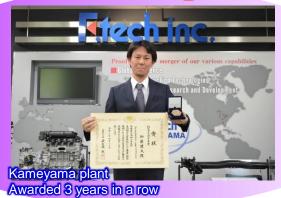
Received Prize for creativity from the Minister of Education, Culture, Sports, Science and Technology

Kuki plant (2 consecutive years) /Kameyama plant (3 consecutive years)

Initiative for improvements of manufacturing technology



"Prize for creativety" Awareded by the Minister of Education, Cultuer, Sports, Science and Technology



Initiative for Sustainable Growth ~CSR, ESG~



Social contribution

Mask donation activity





Work-life balance

We received "Work-life balance promotion award 2020" from Kameyama city

(Evaluation items)

- How many paid time offs were used (use rate)
 How many associates used child care leaves (use rate)
 How many associates used nursing leave (use rate)
- Activities to reduce long working hours
- Activities to promote to use paid time offs
- Activities to create work environment where both men and women can comfortably work, etc.

Total 33,000 masks were donated

Despite the challenging environment, we will continue to work to recover a safe daily life and vibrant social and economic activities as soon as possible.

COVID-19 Impact



- ✓ Due to the outbreak of the COVID-19 in January 2020, travel restrictions have been taken place around the world to prevent the spread. In the automobile industry, production was suspended and there was a mood for voluntary restraint, which possibly trigged to lower automotive demands. Global F-tech group has been affected, and its production and sales of the products were suspended.
- ✓ The Group has been building the system that allows flexible changes in production allocation by introducing general-purpose equipment in order to keep the capital investment and costs under control.
- ✓ Based on the impact of COVID-19, we will respond continue to make every effort to fulfill our responsibilities to deliver our products to the customers by understanding changes of the situation accurately and responding in a timely manner.



Thank you for your attention!



The future outlook and earnings forecasts in this document are made based on the information available at the moment, and they include potential risks and uncertainties.

As a result, please bear in mind that actual business performance may substantially differ from the stated future forecasts due to changes in various factors.

For inquiries on IR information, please contact:

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General Affairs Department/Finance and Accounting Department

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Appendix

Appendix ~Consolidated Balance Sheet(FY Mar 2020 results)~



		Mar. 2020	Mar. 2021	Changes
		Actual	Forcast	
	Cash and Deposits	8,880	7,571	▲ 1,309
	Notes and AR	27,955	28,955	1,000
	Inventories	19,094	19,094	0
	Others	3,028	3,236	208
Current Assets		58,957	58,856	▲ 101
	Property,plant and equipmen	66,714	65,242	▲ 1,472
	Intangible assets	363	363	▲ 0
	Investment and others	8,004	8,553	549
Non-current Assets		75,082	74,158	▲ 924
Total Assets		134,039	133,014	▲ 1,025

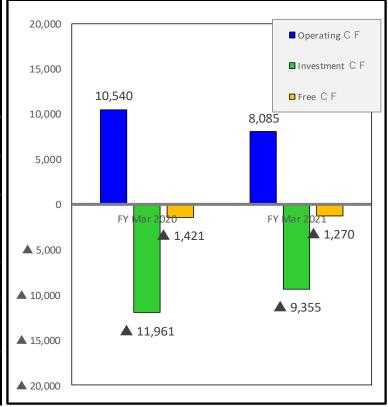
Interst-bearing debt	51,342	53,030	1,688
Interest-bearing debt ratio	38.3%	39.9%	1.6%

			Mar. 2020	Mar. 2021	Changes
			Actual	Forecast	
		Notes and AP	17,427	17,250	▲ 177
		Short-term loans	20,396	21,971	1,575
		Current portion of Long- term loan	9,740	8,194	▲ 1,546
		Others	7,850	7,640	▲ 210
Current Liabilities		rrent Liabilities	55,413	55,055	▲ 357
		Long-term loan	19,147	21,108	1,961
		Others	5,186	4,363	▲ 823
	No	n-current Liabilities	24,333	25,471	1,138
Total Liabilities		Liabilities	79,746	80,526	781
	Total Shareholders' Equity		41,914	40,109	▲ 1,805
Accumulated Other Comprehensive Income Non-controlling Interests			▲ 1,778	▲ 1,778	0
		n-controlling Interests	14,157	14,157	0
Total Net Assets		Net Assets	54,293	52,488	▲ 1,805
Total Liabilities and Net Assets		Liabilities and Net Assets	134,039	133,014	▲ 1,025

Appendix ~Consolidated cash flow statement (FY Mar 2020 Results)~



	FY Mar 2020	FY Mar 2021	Changes
	Actual	Forecast	
Cash flow from operating activities	10,540	8,085	▲ 2,455
Cash flow from investment activities	▲ 11,961	▲ 9,355	2,606
Cash flow from financial activities	3,346	185	▲ 3,161
Translation adjustments associated with Cash and cash equivalents	▲ 236	▲ 223	13
Net change of Cash and cash equivqlents	1,688	▲ 1,309	▲ 2,997
Beginning balance of Cash and cash equivalents	7,192	8,880	1,688
Ending balance of Cash and cash equivalents	8,880	7,571	▲ 1,309



Appendix ~Corporate Overview~



Company Name	F-TECH INC.	
Market Segment	The first section of the Tokyo Stock Exchange (7212)	
Capital	6.79 Billion JPY	
President and CEO	Yuichi Fukuda	
Consolidated Sales	218.7 Billion JPY (March 2020)	
Number of	0 (110750/51 1077)	

Established

Group total 8,750 (F-tech only: 1077)

F-tech only does not include subsidiaries and expats at overseas facilities

July 1st, 1947

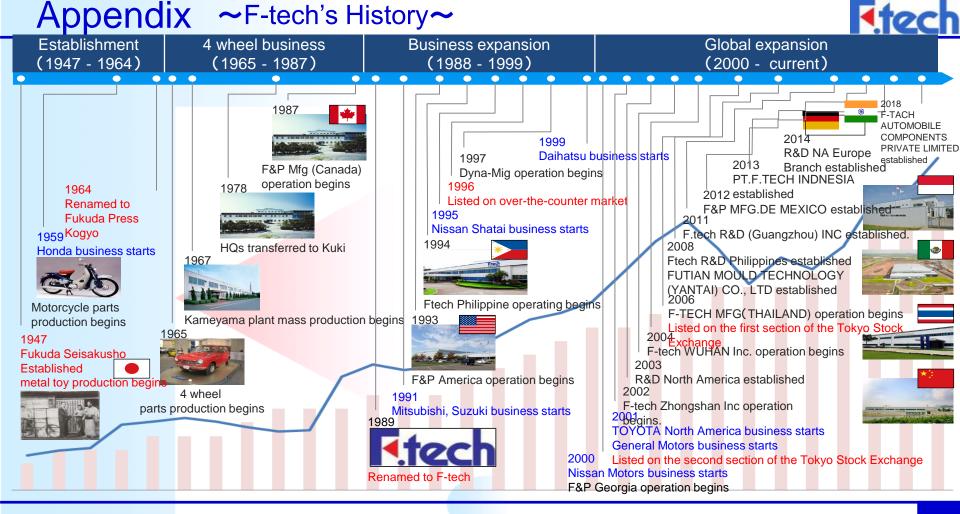
Address 19, Showanuma, Shobucho, Kuki, Saitama 346-0194 JAPAN

Main Customers Honda, General Motors, Nissan, Toyota, etc.

Main Products

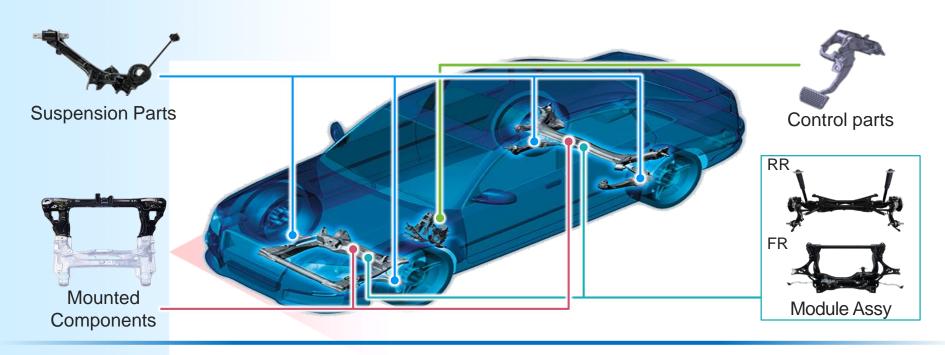
Underbody for automobile - suspension arm, subframe, axle beam, pedal control, etc.

As of March 31, 2020



Appendix ~Vehicle Components~





Our products are critical safety auto parts which perform fundamental functions, "Drive", "Turn" and "Stop". We aim at the optimal specifications considering the higher operation stability, riding comfort, and safety at the time of the collision.

Appendix ~Our Business Outline(Chassis Parts Development and Production)~

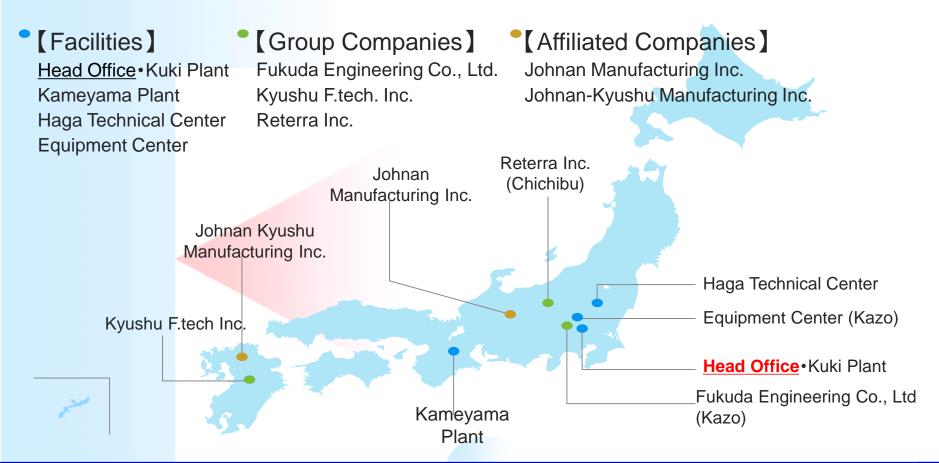




All processes, from product planning and development to mass-production, are carried out through F-tech's proprietary integrated processing system, which enables F-tech to supply products that own competitiveness, even in short time frame.

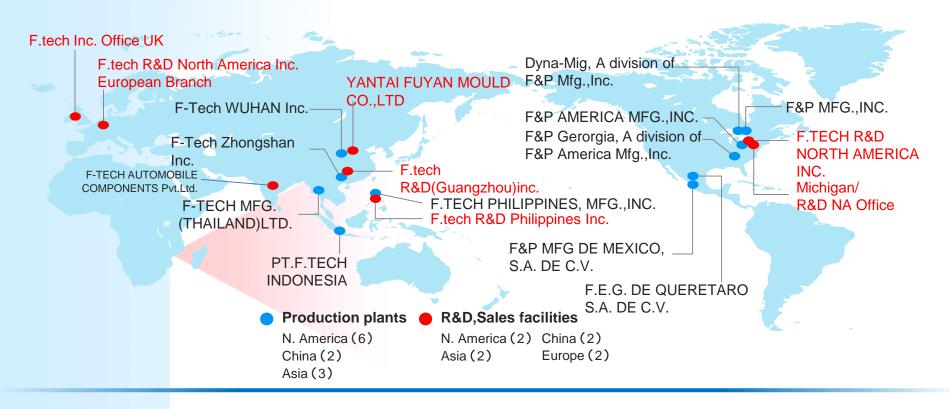
Appendix ~F-tech Group Companies in Japan~





Appendix ~F-tech Group Overseas Companies~

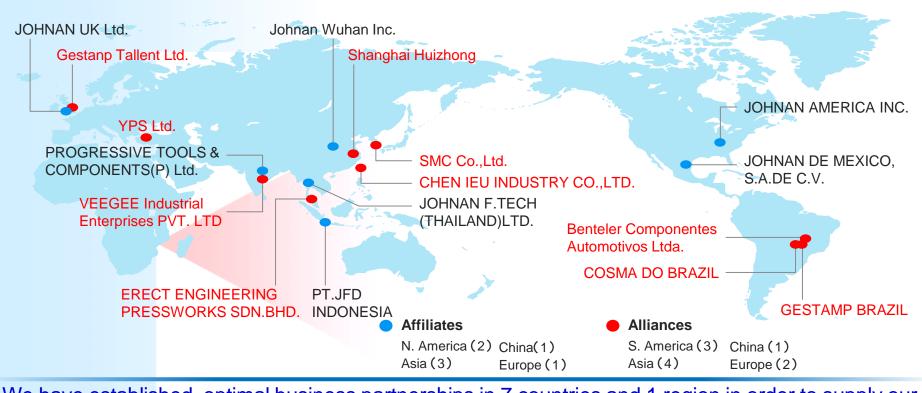




F-tech has 11 production plants and 8 R&D, Sales facilities in 10 countries.

Appendix ~Affiliates and Alliances~





We have established optimal business partnerships in 7 countries and 1 region in order to supply our products globally

Technological Alliance in India





Company Name	VEEGEE INDUSTRIAL ENTERPRISES Pvt. Ltd.
Established	In 1990
Number of employees	Approx. 1,400
Main products	Stamping, Sub-assembly, Tube/Pipe Welding, etc
Main customers	Honda, Suzuki, General Motors, Tata Motors, Autoliv, Schneider, etc
Business lineup	Manufacture and Sales of Auto Parts (Body parts, Pedal parts, Chassis parts)