

Fiscal Year Ending March, 2022 2nd Quarter Financial Results

Nov 5th,2021

F-TECH Inc.

TSE 1st section :7212

https://www.ftech.co.jp

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Consolidated Financial Results Overview (Year on Year)



(Unit: Million Yen)

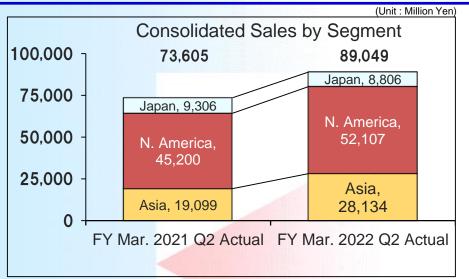
					<u> </u>	
	FY Mar. Q2 Ac		FY Mar Q2 Ad		Differer	nce
Sales	73,605	100.0%	89,049	100.0%	15,443	21.0%
Operating Profit	▲ 1,665	▲2.3%	▲ 1,424	▲ 1.6%	241	-
Ordinary Profit	▲ 2,296	▲3.1%	▲ 1,627	▲ 1.8 %	669	-
Profit Attributable to Owners of Parent	▲3,345	4 .5%	▲ 2,340	▲ 2.6%	1,005	-
Earnings per share (Yen)	▲179.38	-	▲ 125.94	-	53.44	-

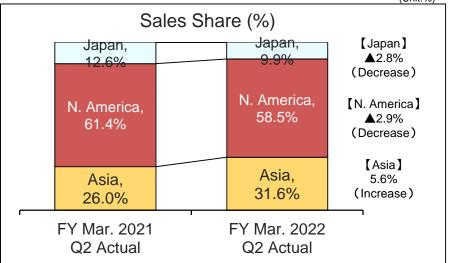
	FY Mar. 2021	FY Mar. 2022	Difference
1US\$	106.32 yen	110.10 yen	3.78 yen
1CAN\$	78.53 yen	88.59 yen	10.06 yen
1Yuan(RMB)	15.32 yen	16.76 yen	1.44 yen

Increase in sales and profit (Sales were weak due to the impact of COVID-19 (Lockdown, etc.) in the same period of the previous year, still struggling to return to the original sales this year.)

Consolidated Sales (Year on Year)







Change in Consolidated Sales

	FY I	Mar. 2021 Q2	FY Mar. 2022 Q2	Difference	Difference(%)	FX Impact	Net Difference	Difference(%)
Japan		9,306	8,806	▲ 499	▲ 5.4%		▲ 499	▲ 5.4%
N. America		45,200	52,107	6,907	15.3%	3,466	3,442	7.6%
Asia		19,099	28,134	9,035	47.3%	2,109	6,927	36.3%
Consolidated		73,605	89,049	15,433	21.0%	5,575	9,869	13.4%

Factors of Increase: In Q1, sales in North America and Asia increased, in Q2, sales declined on a standalone basis, the effects of semiconductor shortages became more serious starting Q2

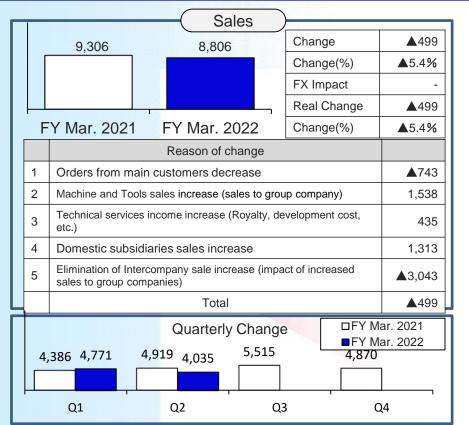
Operating Profit by Segment (Year on Year)

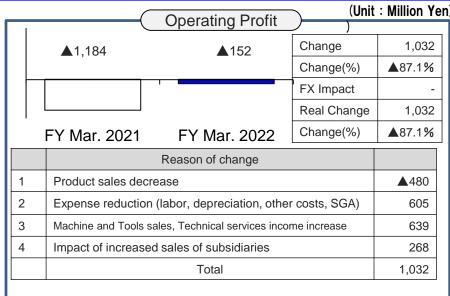


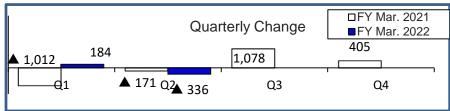
			(Unit : Million Yen)				(Unit:%)
	Operatin	g Profit		Share			
FY Mar. 2021	FY Mar. 2022	Difference	Difference		FY Mar. 2021	FY Mar. 2022	Difference (%)
Q2 Actual	Q2 Actual		(/0)		Actual	Actual	(70)
▲ 1,184	▲ 152	1,032	▲87.1%		71.1%	10.7%	▲ 60.4 %
▲ 1,315	▲ 2,148	▲833	63.3%		79.0%	150.9%	71.9%
723	1,020	297	41.1%		▲ 43.4%	▲ 71.6%	▲ 28.2 %
▲ 1,776	▲ 1,280	496	▲27.9%		106.7%	89.9%	▲ 16.8 %
111	▲ 143	▲ 254	▲229.4%		▲ 6.7%	10.1%	16.8%
▲1,665	▲1,424	241	▲ 14.5%		100.0%	100.0%	-
	2021 Q2 Actual \$\black 1,184	FY Mar. 2021	2021 2022 Difference Q2 Actual Q2 Actual 1,032 ▲1,184 ▲152 1,032 ▲1,315 ▲2,148 ▲833 723 1,020 297 ▲1,776 ▲1,280 496 111 ▲143 ▲254	Operating Profit FY Mar. 2021 FY Mar. 2022 Difference (%) Q2 Actual Q2 Actual Difference (%) ▲1,184 ▲152 1,032 ▲87.1% ▲1,315 ▲2,148 ▲833 63.3% 723 1,020 297 41.1% ▲1,776 ▲1,280 496 ▲27.9% 111 ▲143 ▲254 ▲229.4%	Operating Profit FY Mar. 2021 FY Mar. 2022 Difference (%) Q2 Actual Q2 Actual Difference (%) ▲1,184 ▲152 1,032 ▲87.1% ▲1,315 ▲2,148 ▲833 63.3% 723 1,020 297 41.1% ▲1,776 ▲1,280 496 ▲27.9% 111 ▲143 ▲254 ▲229.4%	Operating Profit FY Mar. 2021 FY Mar. 2022 Difference (%) Difference (%) FY Mar. 2021 Actual Q2 Actual Q2 Actual 1,032 487.1% 71.1% ▲1,315 ▲2,148 4833 63.3% 79.0% 723 1,020 297 41.1% 43.4% ▲1,776 ▲1,280 496 ▲27.9% 106.7% 111 ▲143 ▲254 ▲229.4% ▲6.7%	Operating Profit Share FY Mar. 2021 FY Mar. 2022 Difference (%) Difference (%) FY Mar. 2021 2022 FY Mar. 2021 2022 Actual Actual Actual Actual Actual Actual Actual Actual A1,184 ▲152 1,032 ▲87.1% 71.1% 10.7% 10.7% ▲1,315 ▲2,148 ▲833 63.3% 79.0% 150.9% 723 1,020 297 41.1% ▲43.4% ▲71.6% ▲1,776 ▲1,280 496 ▲27.9% 106.7% 89.9% 111 ▲143 ▲254 ▲229.4% ▲6.7% 10.1%

Operating Performance by Segment (Japan)









Despite decrease in sales to main customers, profit increased due to effect of cost reduction and increased product sales

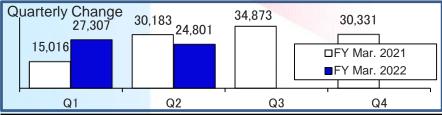
Operating Performance by Segment (N. America)

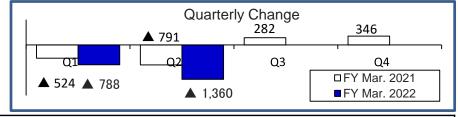




	Operating Profit	(Unit :	Million Yen
1 44.045	40440	Change	▲833
▲1,315	▲2,148	Change(%)	_
		FX Impact	▲132
		Real Change	▲ 701
FY Mar. 2021	FY Mar. 2022	Change(%)	_
	Reason of change		

	Reason of change	
1	(previous term) Fixed costs incurred due to COVID-19 transferred to extraordinary loss, subsidy income	▲273
2	Unable to cover fixed costs due to production reduction at customers	▲ 428
3	FX Impact	▲132
	Total	▲833



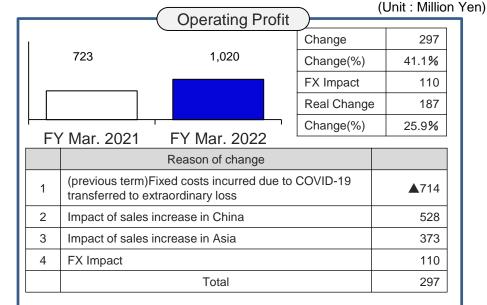


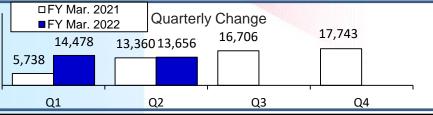
Sales increased from the previous term, but decreased significantly compared to the plan, Profitability deteriorated due to inability to cover fixed costs resulted from production decline due to semiconductor shortages

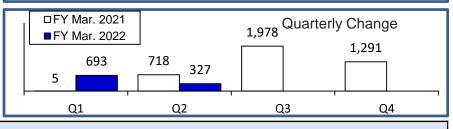
Operating Performance by Segment (Asia)







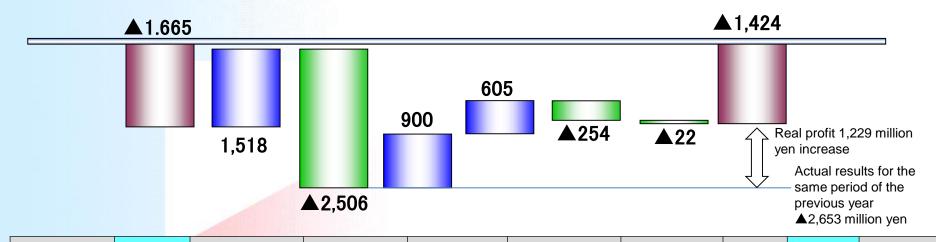




Sales returned to normal level in Q1, but Q2 was weak and sales and profits did not increase

Change in Operating Profit by Segments (FY Mar. 2022 Actual)





	FY Mar. 2021	Extraordinary income for the previous term	Transfer of extraordinary loss due to COVID-19	Machine and Tools sales Impact	Cost reduction	Consolidated adjustment	FX Impact	FY Mar. 2022	Difference
Japan	▲1,184	100	▲100	427	605			▲ 152	1,032
N. America	▲1,315	1418	▲1,692	▲ 428			▲ 132	▲2,148	▲833
Asia	723		▲ 714	901			110	1,020	297
Adjustment	111					▲254		▲ 143	▲254
Consolidated	▲ 1,665	1,518	▲2,506	900	605	▲254	▲22	▲1,424	241

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Consolidated Budget Overview (Comparison with the previous forecast)



(Unit: Million Yen)

	FY Mar 2022 Last Forecast				Differer	nce
Sales	220,000	100.0%	195,000	100.0%	▲ 25,000	▲ 11.4%
Operating profit	4,500	2.0%	1,300	0.7%	▲3,200	▲ 71.1%
Ordinary profit	3,700	1.7%	800	0.4%	▲ 2,900	▲ 78.4%
Profit Attributable to owners of parent	1,000	0.5%	▲900	▲0.5%	▲1,900	▲190.0%
Earnings per share (Yen)	53.81	_	▲48.42		▲102.23	▲190.0%

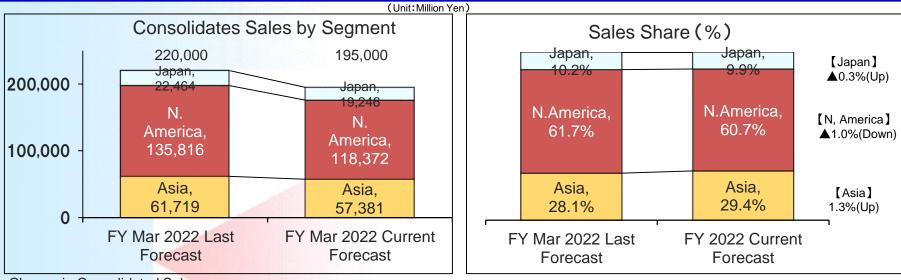
FX Impacts

	Last Forecast	Current Forecast	Difference
1US\$	106.19 yen	108.55 yen	2.36 yen
1CAN\$	88.01 yen	86.30 yen	▲1.71 yen
1Yuan(RMB)	16.53 yen	16.73 yen	0.20 yen

Revenue deteriorated significantly due to production fluctuation (decrease) at the customers and sales decrease in all segments.

Consolidated Sales (Comparison with the previous forecast)





Change in Consolidated Sales

	Last Forecast		Current Forecast	Difference	Difference(%)	FX Impacts	Actual Difference	Actual Difference(%)
Japan		22,464	19,246	▲3,218	▲ 14.3%	_	▲3,218	▲ 14.3%
N. America		135,816	118,372	▲ 17,444	▲ 12.8%	161	▲ 17,606	▲ 13.0%
Asia		61,719	57,381	▲ 4,337	▲ 7.0%	589	▲ 4,926	▲8.0%
Consolidated		220,000	195,000	▲25,000	▲ 11.4%	750	▲25,750	▲ 11.7%

Sales decreased in all segments. (excluding FX impact, results would be same level as previous year)

Operating profit by Segment (Year-over-year basis)



(Unit:Million Yen)

(Unit:%)

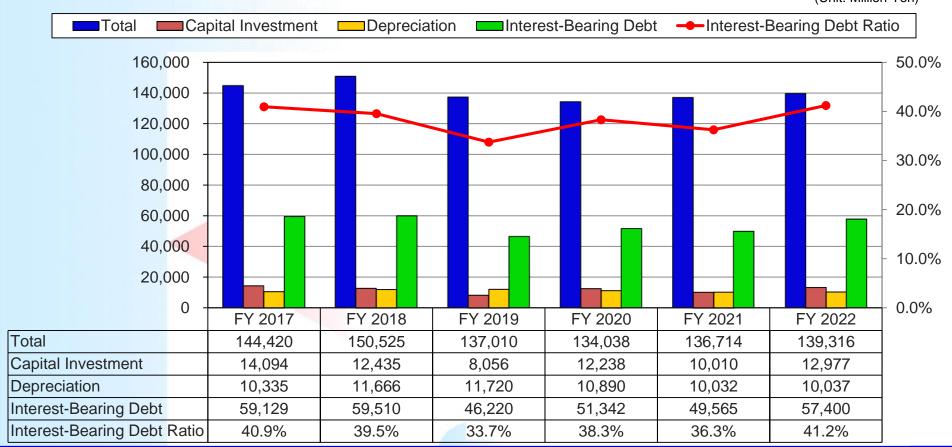
	Operating Profit					
	FY Mar 2022	FY Mar 2022	Difference	Difference		
	Last Forecast	Current Forecast		(%)		
Japan	1,962	1,001	▲ 960	▲ 49.0		
N. America	▲ 489	▲ 2,079	▲ 1,589			
Asia	3,816	2,996	▲820	▲ 21.5		
Total	5,289	1,917	▲3,371	▲30.0		
Adjust	▲ 789	▲ 617	171	_		
Consolidated	4,500	1,300	▲3,200	▲ 71.1		

	Share	
FY Mar 2022	FY Mar 2022	Difference
Last Forecast	Current Forecast	
43.6%	77.1%	33.4%
▲ 10.9%	▲160.0%	▲149.1%
84.8%	230.5%	145.6%
117.5%	147.5%	30.0%
▲ 17.5%	▲ 47.5%	▲30.0%
100.0%	100.0%	_

Financial Position

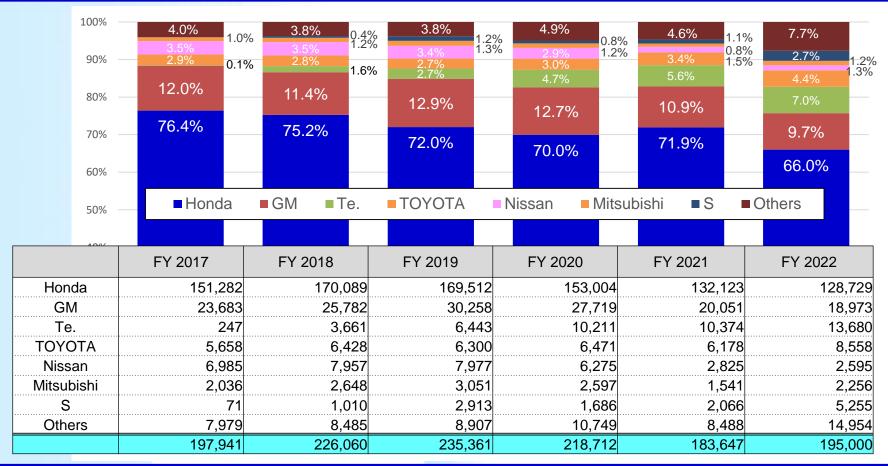






Sales Changes by Customer





Status of Dividend

forecast



		End of Q1	End of Q2	End of Q3	End of the Term	Total	Payout Ratio
FY Mar. 2021 Actual		-	0 yen	-	8 yen	8 yen	-
FY Mar. 2022 Fore (Last time)	cast		8 yen	-	10 yen	18 yen	33.5%
FY Mar. 2022 Fore (This time)	cast	-	0 yen	<u>-</u>	10 yen	10 yen	-
	Difference from FY Mar 2021 Actual		-		2 yen	2 yen	-
	Difference from the last	-	▲8 yen		0 yen	▲8 yen	-

Dividend Policy

F.tech's basic policy regarding the profit distribution is based on the business performance. Along with reinforcing our financial characteristics, we will review profit situation and future business opportunities from a long-term perspective, and distribute profit back to shareholders

^{*}No interim dividend will be paid out for FY Mar 2022 due to downward revision of consolidated earnings forecast.

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14th Midterm Business Plan ~Basic Policy~



14th Midterm Business Plan

Company Policy: Let's exceed out limits! We will, without compromise, produce the "Best One" for all our customers.

66th term (FY2021)

67th term (FY2022)

68th term (FY2023)

Back to Basics

at all facilities simulation

♦ Achieve profit ♦ Evolution of the ♦ Revival of domestic facilities

Challenge for New ♦ Acquire new ♦ Challenge in

~Challenge to create new value ~

customers

new regions

business opportunities

♦ Create new

Maximize group efficiency

Target

[Productivity]

- Improving manpower efficiency
- [Efficiency] Automated
- inspection device [Profitability]
- Reducing scrap cost
- Turning FCF in the black

Our Vision: Aim to become the world's leading supplier specializing in the area of underbody functions

14th Midterm Business Plan ~Comparison before and after COVID-19~





14th Midterm Three Year Business Plan

		FY2021	FY2022	FY2023
Original Plan	Sales	216 Billion yen	222 Billion yen	2150 Billion yen
	Operating Profit	5 Billion yen	7 Billion yen	7.5 Billion yen
	Operating Profit ratio	2.3%	3.2%	3.5%
After COVID- 19 impact	Sales	183.6 Billion yen	195 Billion yen	-
	Operating Profit	3.07 Billion yen	1.3 Billion yen	-
	Operating Profit ratio	1.7%	0.7%	-

Significant decrease in sales and profit is expected due to the impact of production adjustments by OEMs as a result of supply chain disruptions caused by lockdown in Southeast Asia

F-Tech' Research and Development Capabilities ~ Evolution of Simulation~



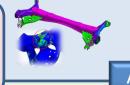
Technologies and know-how that have been refined by F-tech



Design

Optimization design

- Weight reduction proposals with optimal specifications
- Achieve overwhelming competitiveness





Strength/Collision/NV performance

- Optimal area/Elemental sampling
- Performance improvement support

*NV: Noise Vibration

Shortening the period Cost saving

- **Driving Stability** Understanding of product impact of each component
- Best balance parts development



Proto-less development system (complete with design and analysis)

Responding to OEM requirements with advanced analysis capabilities

Requirements by OEM

Shortening development period **EVs** Weight reduction Cost saving

Durability

High-quality

High-efficiency



CPE: Cyber Physical Engineering

Technologies to quickly and efficiently support the whole process of manufacturing, including planning, design, prototype, certification, and production in cyberspace

Acquisition of CAE data for one vehicle

- Acquisition of know-how of digital technologies
- Introduction of digital transformation toward manufacturing
- Development of auto parts for the next generation automobiles taking advantage of our know-how



*CPE Technology Research Association (Established in Sep. 2021)

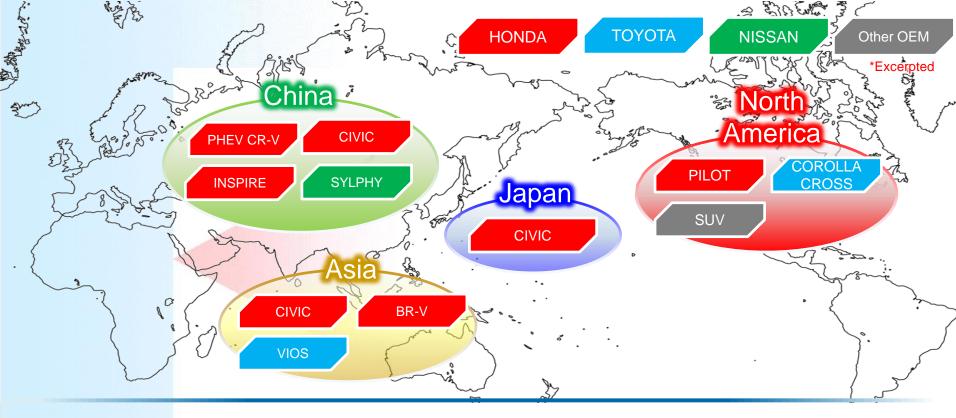
Digital data~Further evolution of CAE analysis

We Participate in CPE Technology Research Association to further improve development capabilities

Production Activities







We achieved stable start-ups of a number of new models in various regions

Challenges in New Regions ~ Business in India~



 Making final preparations to start mass production of chassis products



2 experts for manufacturing and quality control were dispatched in April 2021

JV Corporation

SMG began

established in Gujarat Supply of product to

2020-2021

3

Produce high quality chassis products with high efficiency ⇒ supply to SMC (400.000pcs/year)

2023

Complete capacity expansion
Expand supply to SMG
Develor

2025

Challenge for the potential growth in India

2028

Concluded technical assistance agreement with VeeGee Supply of produc to SMG began

2014-2017

SMG: Suzuki Motor Gujarat

We are steadily developing for Business in India with our partner

Challenges in New Regions ~Business in Mexico~





Investment objective	Expansion of production capacity		
Time of investment	From 2021 to 2022		
Construction plan	Aug, 2021 Building expansion began April, 2022 Installation of paint equipment Dec. 2022 Starting operation *Planning the expansion of stamping capacity		

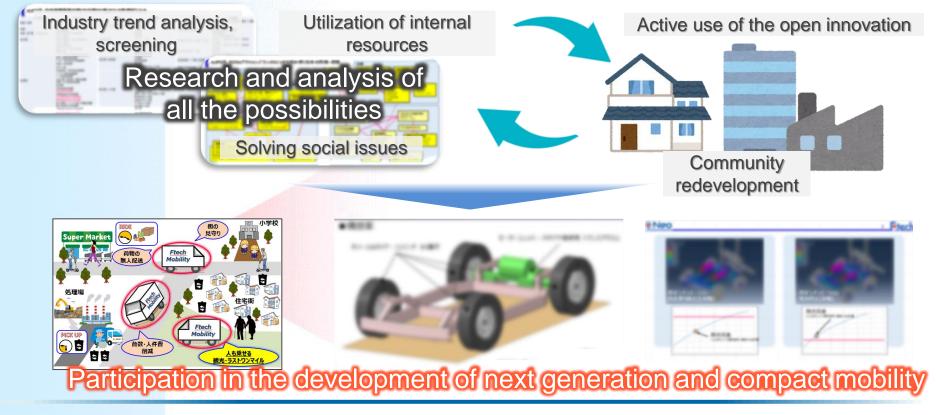
- Moving toward the new growth, seeing the shift to EV as an opportunity
- Expansion of the supply capacity for EV parts

Responding to the accelerated shift toward EV by OEM, we are strengthening the production system

Creation of New Business







Working toward the realization of new mobility society and smart city

Initiative to Support the Sustainable Growth ~Selection of Prime Market in TSE~ [100]



Primary judgement results by TSE				
Items	Conditions to be listed in Prime market	Judgement results		
Number of shareholders	800	0		
Number of shares in circulation	In units of 20,000	0		
Total market value of shares in circulation	10 Billion yen	Not achieved (9.1 Billion yen)		
Average trading volume per day	20 Million yen	0		
Ratio of shares in circulation	35%	0		

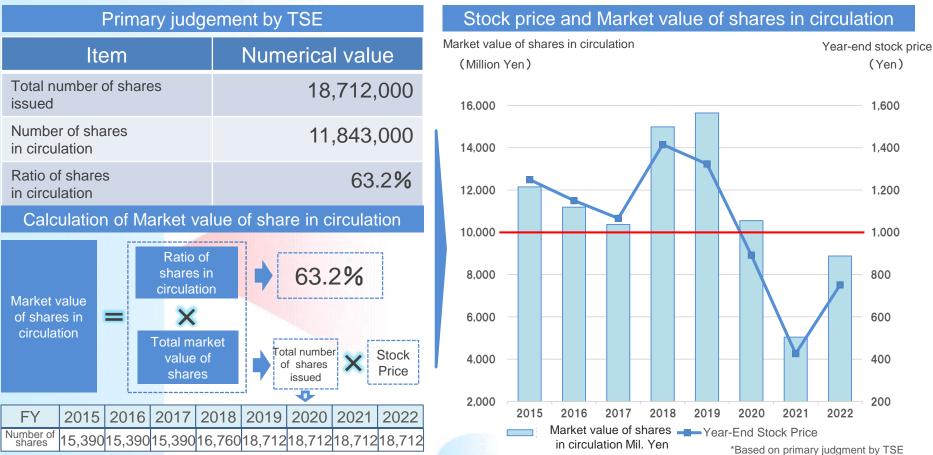
Direction of activities to increase market value of shares in circulation

- Improving performance and management measurables by promoting mid-term business plans
 - Responding actively to EV market and growing regions
- Strengthening governance & CSR initiatives
- Improving ratio of shares in circulation by stock policy
- Developing IR and public relations activities
 - Enhancement of dialogue with shareholders and investors

We aim to meet the requirement of the market value of shares in circulation by expanding sales for EV business

[Ref] Trend of Total Number of Shares Issued/Year-End Stock Price/Market Value in Circulation





Initiatives for Sustainable Growth





Aim to comply with all items

Revision of corporate governance code Currently being addressed in governance reports and 78 Principles +5 Principles 83 Principles (Revision 16 Principles) Principle Guidelines. Only 4-101 is required for explanation Diversity of core human resources Ensure the diversity of core Supplementary Human resources development policy added or changed 2-4(1) human resources Establishment of Internal environment improvement policies Supplementary Strengthen the sustainability initiatives Action Sustainability activities 3-1(3) through CSR committee Supplementary Use of voluntary system · Establishing nomination of directors and peen 4-101 (Consider nomination, remuneration committee Committees for remuneration) (Explanation required) have Supplementary Approach to the formation of Ensure the diversity of board of directors 4-11(1) Board of directors *Texts in blue indicates requirements for the prime market

We are enhancing governance structure to improve corporate value

Initiatives for Sustainable Growth ~CSR/ESG/SDGs~



Environmental

Social

Governance

Topics and Concerns

- Reduction of CO2 emissions
- •Environmental conservation of air, water, soil, etc.
- Saving resources and reduction of water and waste
- Management of chemical substances
- Development of products with environmental consideration
- Preservation of biodiversity

Our Approach

[New global environmental target for 2030]

- •CO2 emission: reduce by 18%
- Water consumption: reduce by 14%
- •Waste discharge: reduce by 13%

(Base year: FY2018, Indicator: Sales)

 Enhancing the quality and quantity of disclosure based on the framework of TCFD

- Creating comfortable work environment
- Quality initiatives
- Relations with shareholders, investors and society

Global expansion of CSR activity

Global expansion of risk management

- Initiatives on Diversity and Work-Life Balance
- Implementation of comprehensive evaluation regarding quality on each product
- Development of IR and disclosure appropriately and in a timely manner
- Reinforce CG preparation and execution corresponding Evolution of corporate governance to CG codes
 - Make CSR action guidelines well known implemented globally
 - Continue to improve BCP level, increase IT security

Goal





































We identify priority and promote implementation throughout the group

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Providing the Best Value to Our Customers ~Quality Initiatives~



Quality Initiatives

Awards received in the first half of 2021 (April –September)



Received Nissan Global Quality Award NISSAN









Delivery Initiatives

Letter of appreciation for customer delivery in Covid-19 pandemic



◆ Awarded by Toyota Motor Philippines Corporation

Production Engineering Initiatives

Received Prize for Creativity



Minister of Education, Culture, Sports, Science and Technology Award

* Awards received in the first half of 2021 (April –September)



F-tech Social Contribution





Prefecture towards forestation Second agreement period

 $(2020 \sim 2024)$





We actively engage in social contribution activities to strengthen connection to the local communities.



Supporting a balance between work and childcare

"KURUMIN" certified by the Minister of Health, Labor and Welfare (3-year renewal)



We support balancing work and child care, and create an environment where all employees play an active role.



Mech inc.

The future outlook and earning forecasts in this documents 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:

F-TECH INC . Management Planning Division General Affairs Department/ Finance and Accounting Department

TEL

0480-85-5211

Mail

webmaster@ftech.co.jp



Appendix

Appendix ~Consolidated Balance Sheet (FY Mar 2022 Forecast)~



		Mar.2021	Mar. 2022	Changes
		Actual	Forecast	
	Cash and Deposit	3,709	6,019	2,310
	Notes and AR	31,578	26,424	▲ 5,154
	Inventories	19,642	18,603	▲ 1,039
	Others	2,744	3,317	572
Current Assetes		57,673	54,363	▲ 3,310
	Property,Plant and quipment	70,013	75,952	5,940
	Intangible Assets	320	290	▲ 31
	Investment and others	8,709	8,712	3
Non-current Assets		79,041	84,954	5,912
Total Assets		136,715	139,317	2,602
Inte	erests-bearing debt	49,563	57,400	7,837
Interets-bearing debt ratio		36.3%	41.2%	4.9%

			Mar.2021	Mar.2022	Changes
			Actual	Forecast	
		Notes and AP	19,772	15,252	▲ 4,520
		Short term loans	20,872	20,619	▲ 254
		Current portion of Long- term loan	9,884	10,000	116
		Others	8,873	8,988	116
	Cu	rrent Liabilities	59,402	54,859	▲ 4,542
		Long-term loan	16,944	24,608	7,665
		Others	5,337	5,561	224
	No	n-current Liabitities	22,281	30,169	7,889
То	Total Liabilities		81,683	85,029	3,346
	Total Shareholders' Equity		40,019	38,959	▲ 1,061
	Accumulated Other Comprehensive Income		286	305	19
	Non-comtrolling Interests		14,727	15,025	298
То	Total net Assets		55,032	54,288	▲ 744
То	Total Liabilities and Net Assets		136,715	139,317	2,602

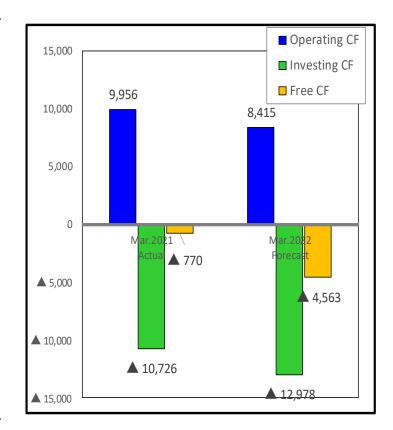
Appendix

~ Consolidated Cash Flow Statement (FY Mar 2022 Forecast) ~



Mar.2022 FY end financial result briefing materials

	Mar.2021 Actual	Mar.2022 Forecast	Changes
Cash flows from operating activities	9,956	8,415	▲ 1,542
Cash flow from investment activities	▲ 10,726	▲ 12,978	▲ 2,251
Cash flow from financial activities	▲ 4,363	6,805	11,168
Translation adjustments associated with cash and equivalen	▲ 37	69	106
Net changes of Cash and cash equivalent	▲ 5,171	2,310	7,481
Beginning balance of Cash and cash equivalent	8,880	3,709	▲ 5,171
Ending balance of Cash and cash equivalen	3,709	6,019	2,310



Annendix ~Corporate overview~



As of March 31,2021

Appendix	Corporate everyion
O N	E TEOLUNO

Company Name F-TECH INC.

Market Segment

Capital

Address

Main Products

The first section of the Tokyo Stock Exchange (7212)

6.79 Billion JPY

President and CEO Yuichi Fukuda

Consolidated Sales 183.6 Billion JPY (March 2021)

Group total 9,400(F-tech only: 962) Number of

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

Established July 1st, 1947

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

Main Customers

Honda, General Motors, Nissan, Toyota, etc.

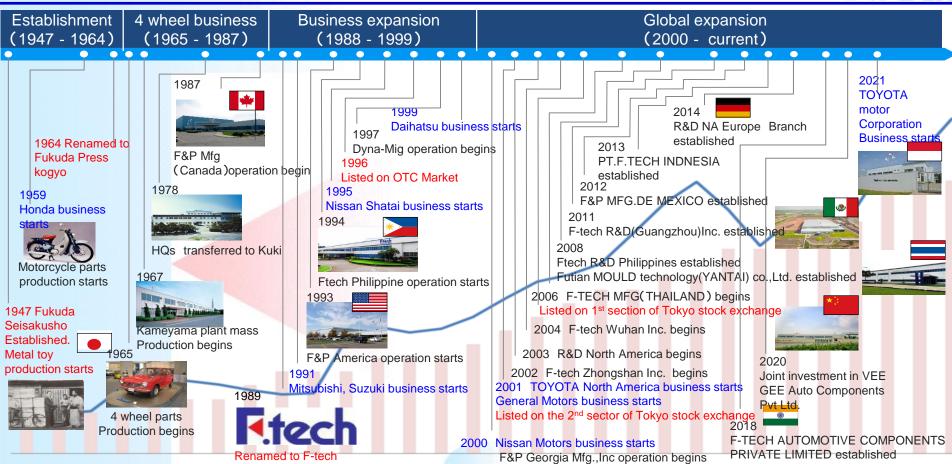


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Underbody for automobile - suspension arm ,sub-frame , axle beam , pedal control, etc.

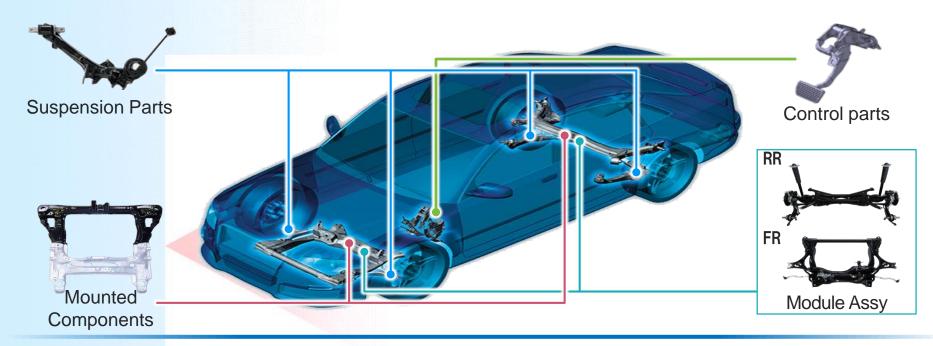
Appendix ~ F-tech's history ~





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)~

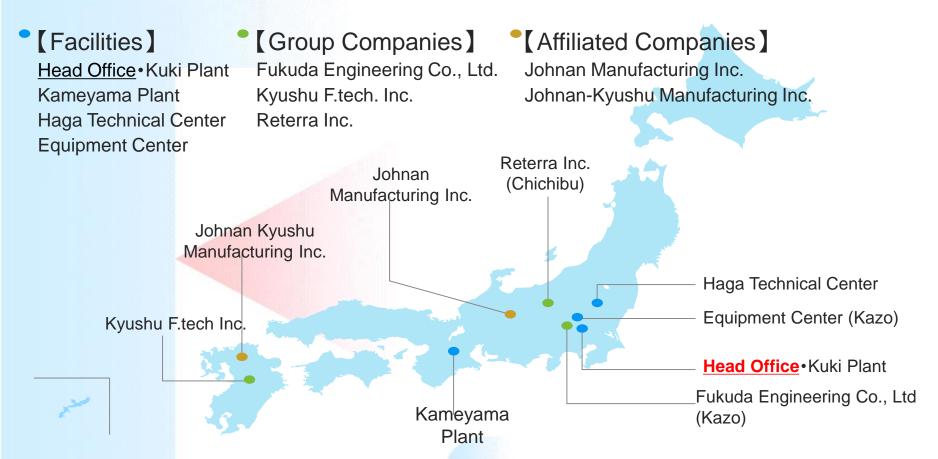




All processes, from product planning and development to mass-production, are carried out through F-tech's proprietary integrated processing system, which enables F-tech to supply products that own competitiveness, even in short time frame.

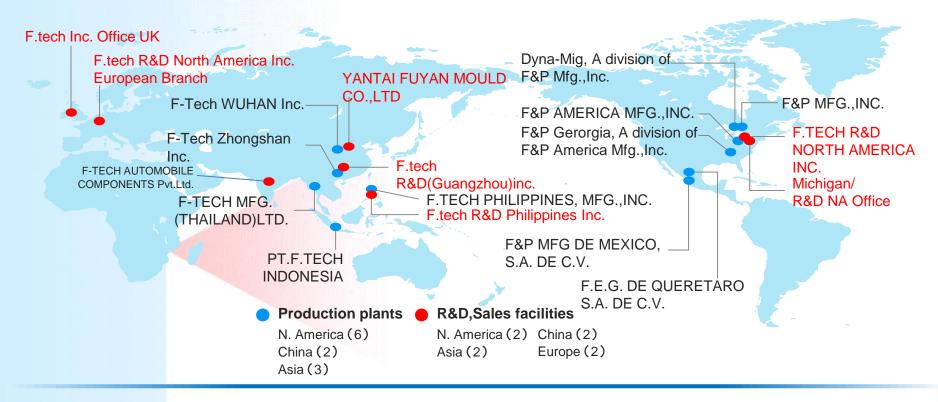
Appendix ~F-tech Group Companies in Japan~





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 Alliances & Affiliates 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)			
Company Name	VEE GEE Auto Components Private Limited			
Amount of Investment	342,940,000 INR (Approximately 488 million yen *) *1INR=1.4229 yen converted at the exchange rate as of 9/24/2020			
Investment Ratio	VEE GEE INDUSTRIAL ENTERPRISES PVT.LTD. 74% F-TECH INC. 26%			
Main Customer	Suzuki Motor Gujarat Pvt Ltd (SMG)			