

2022年3月期決算説明資料

Fiscal Year Ended March, 2022 Financial Results

2022年5月13日

May 13th, 2022

株式会社エフテック

F-TECH INC.

証券コード:7212

https://www.ftech.co.jp









連結決算概要(前年同期比) Consolidated Financial Results Overview (Year on Year)

4	0	C	h

	2021年3月期 実績 FY Mar. 2021 Actual		2022年3月 FY Mar. 20		増減 Change			
売上高 Sales	183,647	100.0%	191,892	100.0%	8,244	4.5%		
営業利益 Operating Profit	3,072	1.7%	1,142	0.6%	▲1,929	▲62.8%		
経常利益 Ordinary Profit	2,383	1.3%	1,292	0.7%	▲1,090	▲45.8%		
親会社株主に帰属する 当期純利益 Profit Attributable to Owners of Parent	▲1,165	▲0.6%	209	0.1%	1,374	_		
1株利益(円) Earnings per share (Yen)	▲62.58	_	11.27	_	73.85	_		

為替 FX Impact

	2021年3月期 FY Mar. 2021	2022年3月期 FY Mar. 2022	増減 Change
1US\$	105.95円	113.03円	7.08円
1CAN\$	80.31円	90.14円	9.83円
1人民元 1 Yuan(RMB)	15.42円	17.12円	1.70円

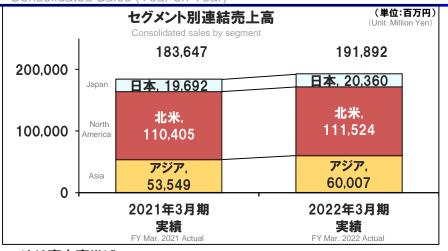
親会社株主に帰属する当期純損益で黒字化転換

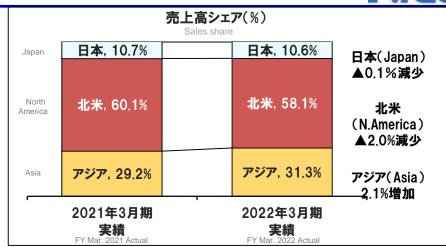
Return to profitability in net income attributable to owners of the parent

連結売上高(前年同期比)

Consolidated Sales (Year on Year)







連結売上高増減 Change in Consolidated Sales

	2021年3月期 FY Mar. 2021	2022年3月期 FY Mar. 2022	増減 Change	増減率 Change(%)	為替影響 FX Impact	実質増減 Real Difference	増減率 Change(%)
日本 Japan	19,692	20,360	667	3.4%	_	668	3.4%
北米 North America	110,405	111,524	1,119	1.0%	9,044	▲ 7,925	▲ 7.2%
アジア Asia	53,549	60,007	6,458	12.1%	5,074	1,384	2.6%
連結 Consolidated	183,647	191,892	8,244	4.5%	14,118	▲ 5,873	▲3.2%

半導体影響により北米生産が減少、為替影響があるものの実質減収

Production in North America decreased due to the impact of semiconductor shortages, and real sales decreased despite the foreign exchange impact

セグメント別営業利益(前年同期比) Operating Profit by Segment (Year on Year)



(単位:百万円) (Unit: Million Yen)

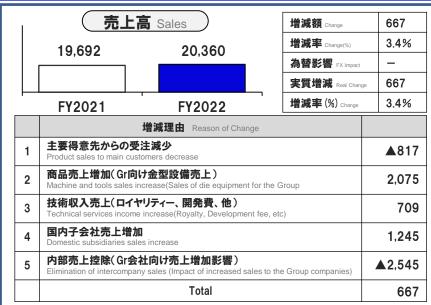
	金額 Operating Profit						
	2021年 3月期 実績 FY Mar. 2021 Actual	2022年 3月期 実績 FY Mar. 2022 Actual	増減 Change	増減率 Change (%)			
日本 Japan	299	1,202	902	301.1%			
北米 North America	▲ 686	▲2,802	▲2,116	_			
アジア Asia	3,993	3,292	▲ 701	▲17.6%			
合計 Total	3,606	1,691	▲1,914	▲ 53.1%			
調整 Adjust	▲ 534	▲ 548	▲14	-			
連結 Consolidated	3,072	1,142	▲1,929	▲62.8%			

シェア (%) Share						
2021年 3月期 実績 FY Mar. 2021 Actual	2022年 3月期 実績 FY Mar. 2022 Actual	増減率 Change (%)				
9.8%	105.2%	95.4%				
▲22.4%	▲245.2%	▲222.9%				
130.0%	288.1%	158.1%				
117.4%	148.0%	30.6%				
▲17.4 %	▲48.0%	▲30.6%				
100.0%	100.0%	_				

セグメント別連結業績(日本)

Operating Performance by Segment (Japan)











主要得意先の生産減少を商品売上・技術収入でカバー、経費削減効果もあり増収増益

Sales and profit increased owing to the effect of cost reductions, as well as product sales and technical services income offsetting the decrease in production at main customers.

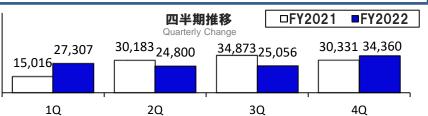
セグメント別連結業績(北米)

Operating Performance by Segment (North America)





	增減理由 Reason of Change	
1	主要得意先の製品受注減少 Product sales to main customers decrease	▲10,489
2	その他の得意先向け製品受注の変化、他 Change in orders for products to other customers, etc	2,563
3	為替換算影響 FX impact	9,044
	Total	1,119





	增減理由 Reason of Change	
1	売上減少による減益 Sales decrease	▲1,587
2	(前期)コロナ影響による固定費特損振替・助成金収入 (Previous term) Fixed costs incurred due to COVID-19 transferred to extraordinary loss and grant income	▲300
3	為替換算影響 FX impact	▲229
	Total	▲2,116



半導体不足等サプライチェーンの混乱により得意先の生産が大きく減少

Production of main customers decreased significantly due to the disruption of supply chain, including semiconductor shortages.

セグメント別連結業績(アジア)

Operating Performance by Segment (Asia)

(単位:百万円) (Unit: Million Yen)





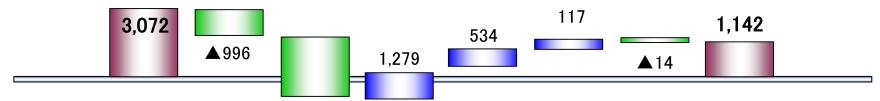




(China): Impact of semiconductor shortages and cost to deal with production fluctuation increase, (Asia): Production recovery and the elimination of transient cost burdens

セグメント別営業利益(2022年3月期実績) Changes in Operating Profit by Segments (FY Mar. 2022 Actual)



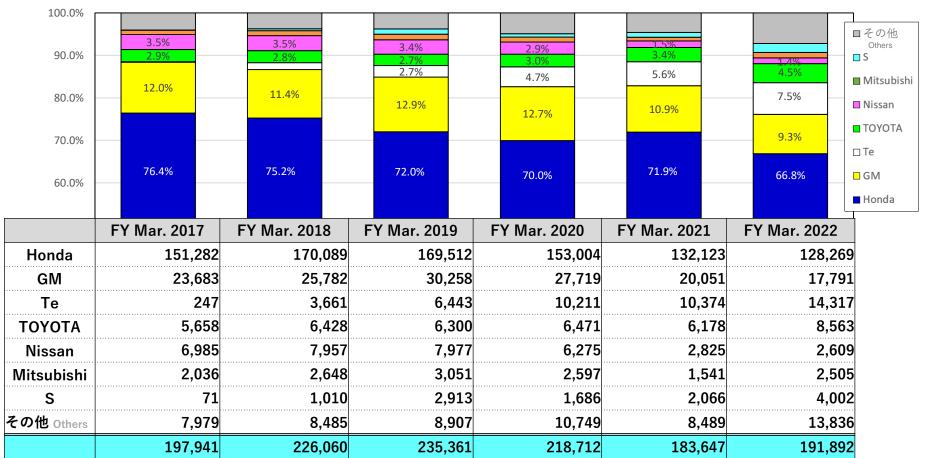


▲2,849

	2021年 3月期 FY Mar. 2021	コロナ 特損振替 Transfer to Extraordinary loss due to COVID-19	製品売上 影響 Product Sales Impact	商品・ 技術収入 売上影響 Machine and Tools, and Technical services sales impact	経費増減 合理化 Expense Reduction Rationalization	為替影響 FX Impact	連結調整 Consolidated Adjustment	2022年 3月期 FY Mar. 2022	増減 Change
日本 Japan	299		▲ 749	1,117	534			1,202	902
北米 North America	▲686	▲300	▲1,587			▲229		▲2,802	▲2,116
アジア Asia	3,993	▲696	▲ 513	162		346		3,292	▲ 701
調整 Adjust	▲ 534						▲14	▲ 548	▲14
連結 Consolidated	3,072	▲996	▲2,849	1,279	534	117	▲14	1,142	▲1,929

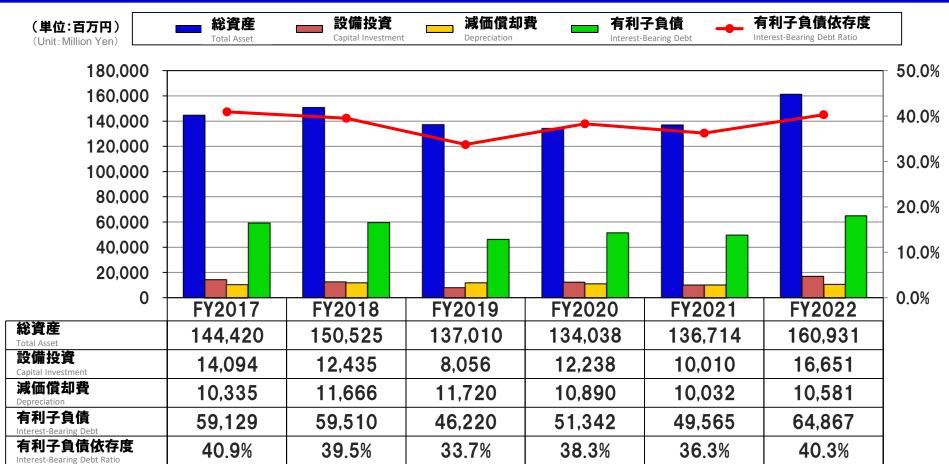
得意先別売上高の推移 Sales Changes by Customer





財務の状況 Financial Position





連結業績予想(2023年3月期予想)

Consolidated Earnings Forecast (FY Mar. 2023 forecast)



	2022年3月期 実績 FY Mar. 2022 Actual		2023年3月期 予算 FY Mar. 2023 Plan		増減 Change	
売上高 Sales	191,892	100.0%	270,000	100.0%	78,107	40.7%
営業利益 Operating Profit	1,142	0.6%	4,000	1.5%	2,857	250.0%
経常利益 Ordinary Profit	1,292	0.7%	3,000	1.1%	1,707	132.0%
親会社株主に帰属する 当期純利益 Profit Attributable to Owners of Parent	209	0.1%	1,000	0.7%	790	377.5%
1株利益(円) Earnings per share (Yen)	11.27	_	53.80	_	42.54	377.5%

為替 FX Impact

	2022年3月期 FY Mar. 2022	2023年3月期 FY Mar. 2023	增減 Change
1US\$	113.03円	127.00円	13.97円
1CAN\$	90.14円	99.50円	9.36円
1人民元 1Yuan(RMB)	17.12円	19.00円	1.88円

中国ゼロコロナ政策や北米半導体不足の影響は依然大きいが、徐々に生産の正常化を見込む

Although the impact of "ZERO-COVID" policy in China and semiconductor shortages is still significant, we expect gradual production normalization.





	1Q末 End of Q1	2Q末 End of Q2	3Q末 End of Q3	期末 End of the Term	合計 Total	配当性向 Payout Ratio
2021年3月期配当予定(前回) FY Mar. 2021 Plan (Last term)	_	0円00 競 0 yen	-	8円00 ∰ 8 yen	8円00 設 8 yen	_
2022年3月期配当予定(今回) FY Mar. 2022 Plan (Current term)	-	0円00 鉄 0 yen	-	10円00 <mark>鋭</mark> 10 yen	10円00 <mark>説</mark> 10 yen	88.7%
前回差 Change	-	0円00銭 0 yen		2円00銭 2 yen	2円00銭 2 yen	_
2023年3月期配当予想(翌期) FY Mar. 2023 Forecast (Next term)	_	10円00銭 10 yen	_	10円00銭 10 yen	20円00銭 20 yen	18.6%
前回差 Change	-	10円00銭 10 yen	-	0円00銭 0 yen	10円00銭	_

配当方針 Divided Policy

当社の利益配分に関する基本方針は、業績に基づく利益還元を基本としています。

財務体質の強化を図りながら利益の状況、将来の事業展開など長期的な視野に立って皆様への利益還元を図ってまいります。

配当性向の当面の目途を親会社株主に帰属する当期純利益の10%以上とし、中間、期末の年2回を基本としております(期末配当は株主総会決議)。

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. Our payout ratio target is 10% or greater of the "Net profit attributable to parent company shareholders", and it is paid out twice a year – middle and end of the year. (Year-end dividend is resolved at the shareholders meeting.)





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

→Master what you suppose to do →

♦ Achieve profit ♦ Evolution of the ♦ Revival of at all facilities simulation

domestic facilities

Challenge for New ♦ Acquire new ♦ Challenge in

~Challenge to create new value ~

customers

new regions

♦ Create new business opportunities

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 ~Numerical Goals~



14th Midterm Three Year Business Plan

		FY2021	FY2022	FY2023
14 th Midterm Business Plan	Sales	216 Billion yen	222 Billion yen	215 Billion yen
	Operating Profit	5.0 Billion yen	7.0 Billion yen	7.5 Billion yen
	Operating Profit ratio	2.3%	3.2%	3.5%
Actual and FY2023 Plan	Sales	183.6 Billion yen	191.8 Billion yen	270 Billion yen
	Operating Profit	3.0 Billion yen	1.1 Billion yen	4.0 Billion yen
	Operating Profit ratio	1.7%	0.6%	1.5%

The midterm Business Plan was not achieved due to the significant decrease of production resulted from COVID-19 impact and the semiconductor supply shortages.

14th Midterm Business Plan ~Strategic Goals~



- <Back to Basics ~Master what you are supposed to do~>
 - ♦ Achieve profit at all facilities
 - ♦ Evolution of the simulation
 - ♦ Revival of domestic facilities
- - ♦ Acquire new customers
 - ♦ Challenge in new regions
 - ♦ Create new business opportunities

Achieve Profit at All Facilities





	FY 2022 Activities	FY 2022 Results	FY 2023 Further Activities
JAPAN	Increase in overseas salesExpense reductionAcquire new customersCreate new business opportunities	 •Machines and Tools sales increased by 30% compared to the previous year. •Expense reduction impact: ▲1 billion yen from 2019 continued •Started to supply our products to Toyota •New business initiatives are in progress 	Expand support to strengthen the overseas plants Continue expense reduction. Expand the orders from new customers Continue the initiatives for new business opportunities
North America	<completion activities="" improvement="" of=""> Productivity improvement, insourcing the outsourced production, warehouse integration, manpower efficiency improvement, quality stabilization, etc. Responding to new orders </completion>	Status of improvement activities> •Implemented improvement activities, and achieved a certain level of effectiveness •Significant production reductions by customers →Profitability was not achieved •Mass production preparation for new models went smoothly	<continue 2022="" activities="" fy="" of=""> •Further strengthen and promote improvement activities (Additional people from Japan to reinforce) →Flexible structure to respond to production reductions •Continue preparations for mass production of new models.</continue>
Asia	Address issues by each plant Reinforce the foundation of business in India	Some plants were not able to achieve profitability due to production reductions by customers, and impact of rising costs of transportation and materials Consider to make ISS, F-tech own 10% of share in India, into a wholly owned subsidiary	Responding to production reductions by customers Improvement of production efficiency →Cost reduction Pursue manpower efficiency Smooth takeover of ISS operations, securing of customer transactions, and strengthening of die business

Aim to achieve profit at all facilities by ensuring the implementation of activities in FY2023

Evolution of the Simulation ~Back to Basics~





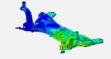
F-tech resources

Design

Optimization design

- ·Weight reduction proposals with optimal specifications
- · Achievement of overwhelming competitiveness





Analysis

Strength/Collision/NV performance

- ·Optimal area/Elemental sampling
- Performance improvement support *NV: Noise Vibration

Driving stability

- Understand the impact of component on the product
- Best balance parts development



Analysis assuming mass production

- Verification on the desktop assuming the conditions for mass production
- Understand and countermeasure product performance/feasibility at the development stage

Minimize the occurrence of differences in real prototype parts by improving the practical design analysis

Requirements of OEMs

Shortening development period

Cost saving

Weight reduction

Durability

High-quality

High-performance

Revival of Domestic Facilities ~Back to Basics~



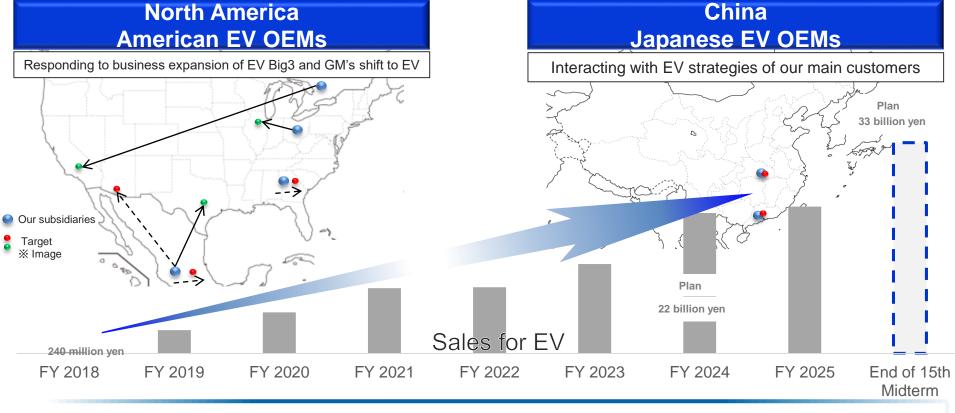
	FY 2022 Activities	FY 2022 Results	FY 2023 Further Activities
Securing sales	Acquire new customers Ensure profit from the sales of Machines and Tools to overseas facilities	Achieved stable start-up of mass production of Toyota vehicles Sales of Machines and Tools for new models reached a record high	Complete mass production preparation of new models for new customers Supply Machines and Tools efficiently in accordance with new model setup timing
Responding to production reductions	Further improve efficiency of manufacturing structure	Manpower optimization through line consolidation	•Further line consolidation →Further improvement of manpower efficiency
Cost reduction	Insourcing of outsourced production Warehouses integration Improvement of internal material flow Reduction of SG&A	Create space by line consolidation 3% SG&A reduction	•Use space effectively →Insourcing of outsourced production •Warehouse integration →Reduction of inter-company transportation (taking the new orders into consideration) •Strict control of investments and expenses
Business reform of SGA departments	Consolidation of SGA operations, improve efficiencies	Launched a project to improve the process of SGA tasks Project team and system department worked together to consolidate the tasks and systemize operations	Expand the scope of business consolidation and systemization and continue to improve efficiency

Maintain top-line and achieve low cost operating structure

Acquiring New Customers







Challenge in New Regions







2012

Great potential as an automotive supply area in North America



- Factory expansion
- Installation of new model equipment
- Investment for stamping press/paint equipment



F&P MFG DE MEXICO, S.A. DE C.V.



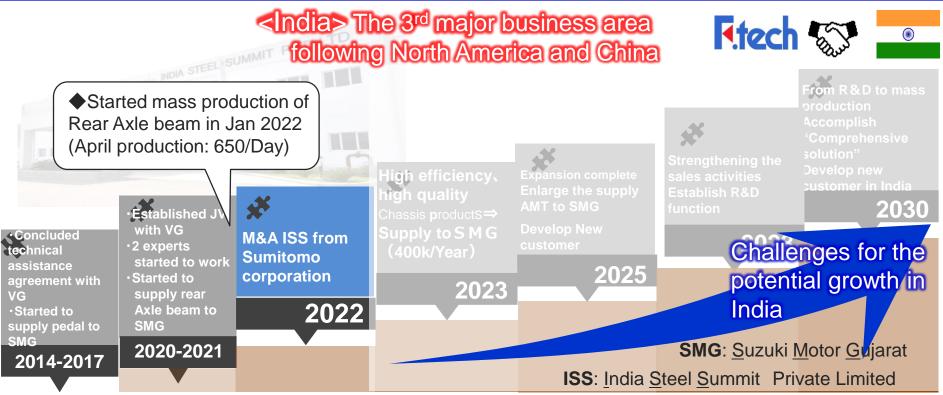
- Factory expansion in progress (STEP2)
- Mass production of new models and Preparation for increase volume started <OEM H>SUV 100k/Year
 - <OEM G>SUV 200k volume increase <US EV Company > SUV 250k/Year

<US EV Company > SUV 250K/Yea

Invested US\$100M in accordance with production capacity expansion plan

Challenge in New Regions ~Challenge for New~





Move forward to the new growth stage in India

Challenge in New Regions ~Challenge for New~



ISS Company profile SteelSummit				
Company name	India Steel Summit Private Limited			
Address	Greater Noida, Uttar Pradesh India March 25, 2022			
Business	Steel processing, manufacture of stamped parts, Die fabrication Signing ceremony			
Established	August 26, 2006			
Capital	INR 768,000,000 (as of April 1, 2022)			
Investment ratio	F-TECH Inc. 90% FUKUDA ENGINEERING CO., LTD. 10%			
Consolidated sales	2,090 million yen (March, 2021 1INR=1.5 JPY)			
Number of employees	379 (as of April 2021)			

Strengthen die business and improve competitiveness in India

Creation of New Business ~Challenge for New~



At Minami - kurihashi station area, Kuki, Saitama
Sustainable next generation town development
through industry-government-academia
collaboration
"BRIDGE LIFE Platform Concept"
ERLIFE
Platform 構想
Collaborate with 「Waseda University Onoda laboratory」

Collaborate with 「Waseda University Onoda laboratory」
in the area of mobility!

Co-creation



WASEDA University Onoda Laboratory

companies

HONJO-WASEDA
CO-CERATION
MOBILITY PROJECT



Production of prototype vehicle also started

The actual vehicle is scheduled to be introduced
for the first time at town opening on May 26 [

Produce "Smart mobility vehicle" for next generation town planning





To Achieve Carbon Neutrality



Activities to date

- **♦**The CDP survey
- •B rating in 2021
- ◆Visualization of energy usage
- •A system is used in Japan
- ◆Energy saving activities
- •Acquire and implement ISO50001
- •Expand the Energy management system to the group companies

In 2022

Carbon neutral project to be launched

Examples of items that F-tech sees as

issues

- •Renewable energy/Introduction of low CO2 electricity
- •High efficiency equipment/Introduction of technology
- •Improvement of productivity/ Review of manufacturing processes

Experts from various areas are brought to solve the issues

Corporate planning, R&D, Procurement, Quality, Facilities, Production, Administrative areas

Establish and promote mid-term and longterm activity plans GOAL

Achieve carbon neutrality

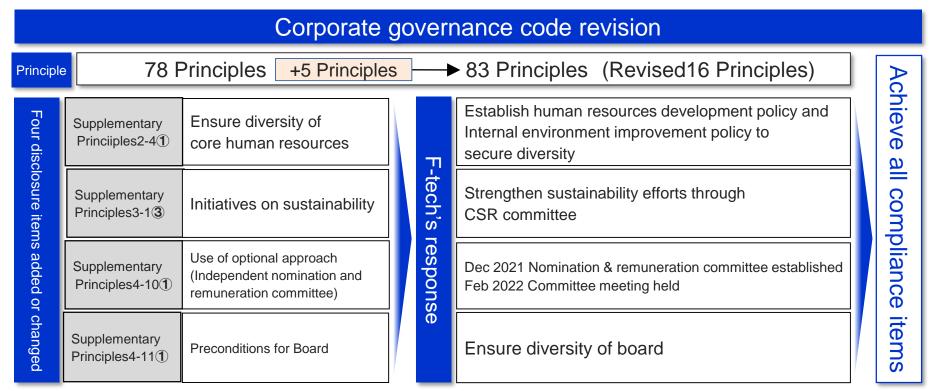
Continue current activities

New areas

Start to achieve Carbon Neutrality by 2050

Efforts to Support Sustainable Growth ~Corporate governance~

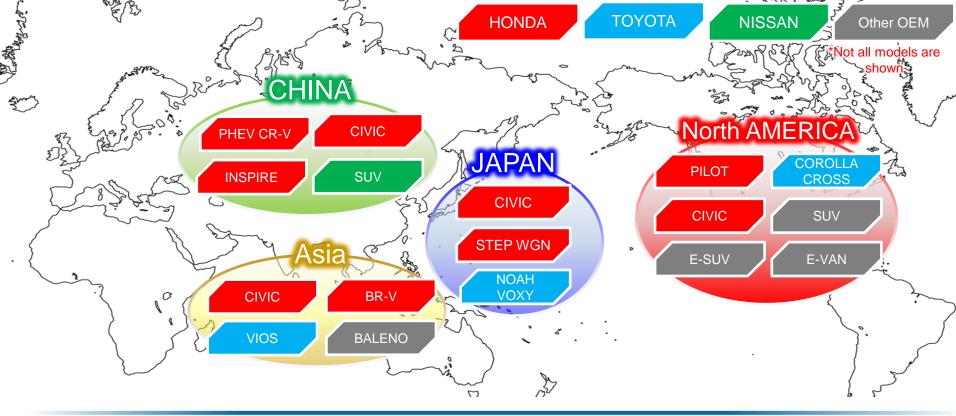




Promoting expansion of governance system to increase corporate value

Efforts for Production ~New models started in 2021~





Many new models were launched in major business areas

Achievements of Awards in the 67th Term



Ja	Ftech	Quality	♦ NISSAN MOTOR CO.,LTD. "Nissan Global Supplier Award -Quality Award"
Japan	Plant Engineering *Awarded for the 4^{th} year in a row "Conveyance free roller improvements"		
	Ftech	General	◆ General Motors "Supplier of the Year Award " Supplier of the Year Award Award Supplier of the Year Award Quality Award
Z	DYNAMIG	Support	◆ General Motors "Customer Care and Aftersales On-Time Shipping Award"
North America	FPA/ FPMX	Quality	 General Motors "Supplier Quality Excellence Award" *FPMX Awarded for the second year in a row Prize for creativity
meric	FPG	Quality	◆ Nissan North America "NISSAN REGIONAL SUPPLIER QUALITY MASTER CERTIFICATE" GOLD GOLD
Ø	ğ FPG	Quality	♦ Mazda Toyota Manufacturing, U.S.A., Inc., "Excellent Quality Award" Customer Care and S Mo. No.
	FPMX	Quality	♦ General Motors "Customer Care and Aftersales On-Time Shipping Award" Aftersales On-Time Shipping Award"
China	FTW	Quality	◆ SAIC General Motors Corporation Limited "Supplier Effort Award" Supplier Effort Award Supplier Quality Excellence Award Supplier Quality Excellence Award Supplier Quality Excellence Award
Asia	A. FDM	Quality	◆ Toyota Motor Philippines Corporation "2021 Superior Quality Performance Award" **Toyota Motor Philippines Corporation **
<u>်း</u> . FPMI	FFIVII	Delivery	◆ Toyota Motor Philippines Corporation "Plaque of appreciation for100% export delivery"



ご清聴ありがとうございました

Thank you for your attention!

Mech inc.

本資料で記述している将来予測及び業績予想は、現時点で入手可能な情報に基づき当社が判断した予想であり、潜在的なリスクや不確実性が含まれています。

そのため、様々な要因の変化により実際の業績と記述としている将来見通しは、大きく異なる可能性があることを御承知おき下さい。

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.

IR情報のお問い合わせ、取材申し込みは For inquiries on IR information, please contact: 株式会社エフテック 管理本部 総務部/経理部 F-TECH INC. Management Planning Division General Affairs Department/Finance and Accounting Department 代表TEL 0480-85-5211 Mail webmaster@ftech.co.jp



Appendix

Appendix

~連結貸借対照表(2022年3月期末実績)~ ~Consolidated Balance Sheet (FY Mar 2022 results)~

	2021年3月期	2022年3月期	増減
	実績 FY Mar. 2021 Actual	実績 FY Mar. 2022 Actual	Changes
現金及び預金 Cash and Deposits	3,708	1,981	▲ 1,727
受取手形·売掛金 Notes and AR	31,578	36,327	4,749
棚卸資産 Inventories	19,642	28,029	8,387
その他 Others	2,744	3,384	640
流動資產 Current Assets	57,673	69,723	12,050
有形固定資産 Property,plant and equipment	70,012	81,366	11,354
無形固定資産 Intangible assets	320	299	▲ 21
投資その他資産 Investment and others	8,708	9,542	834
固定資産 Non-current Assets	79,041	91,208	12,167
総資産 Total Assets	136,714	160,931	24,217

有利子負債残高 Interst-bearing debt	49,565	64,867	15,302
有利子負債依存度 nterest-bearing debt ratio	36.3%	40.3%	4.1%

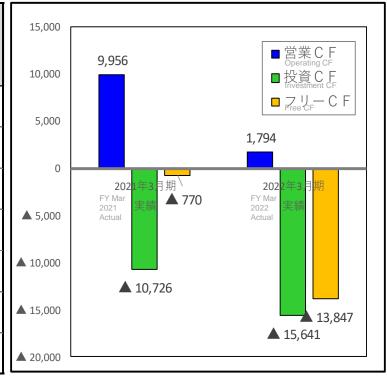
		2021年3月期	2022年3月期	増減
		実績 FY Mar. 2021 Actual	実績 FY Mar. 2022 Actual	Changes
	支払手形・買掛金 Notes and AP	19,816	23,106	3,290
	短期借入金 Short-term loans	20,872	36,540	15,668
	1年以内長期借入金 Current portion of Long-term loan	9,884	10,244	360
	その他 Others	8,829	8,929	100
	動負債 rrent Liabilities	59,401	78,819	19,418
	長期借入金 Long-term loan	16,943	16,735	▲ 208
	その他 Others	5,337	4,758	▲ 579
	定負債 n-current Liabilities	22,280	21,494	▲ 780
負債1 Total Lia	合計 abilities	81,682	100,314	18,63
	主資本合計 al Shareholders' Equity	40,019	40,081	6:
	の他包括利益累計 cumulated Other Comprehensive Income	286	5,025	4,73
	支配株主持分 n-controlling Interests	14,726	15,472	740
	<mark>産合計</mark> it Assets	55,032	60,578	5,54
	純資産合計 abilities and Net Assets	136,714	160,931	24,217

Appendix

〜連結キャッシュフロー表(2022年3月期末実績)〜 Consolidated cash flow statement (FY Mar 2022 Results)〜



	2021年3月期 実績	2022年3月期 実績	増減
	FY Mar 2021 Actual	FY Mar 2022 Actual	Change
営業活動キャッシュフロー Cash flow from operating activities	9,956	1,794	▲ 8,162
投資活動キャッシュフロー Cash flow from investment activities	▲ 10,726	▲ 15,641	▲ 4,915
財務活動キャッシュフロー Cash flow from financial activities	▲ 4,363	11,566	15,929
現金及び現金同等物に係わる為替差額 Effect of ex. rate change on Cash and cash equivalents	▲ 37	552	589
現金及び現金同等物の増減額 Net change of Cash and cash equivalents	▲ 5,170	▲ 1,727	3,443
現金及び現金同等物の期首残高 Beginning balance of Cash and cash equivalents	8,879	3,708	▲ 5,171
現金及び現金同等物の期末残高 Ending balance of Cash and cash equivalents	3,708	1,981	▲ 1,727



Appendix ~Corporate Overview ~

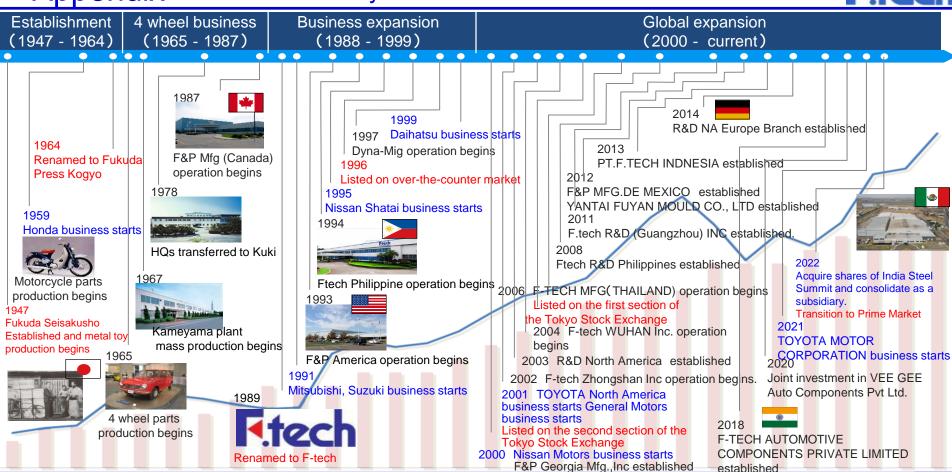


As of March 31, 2022

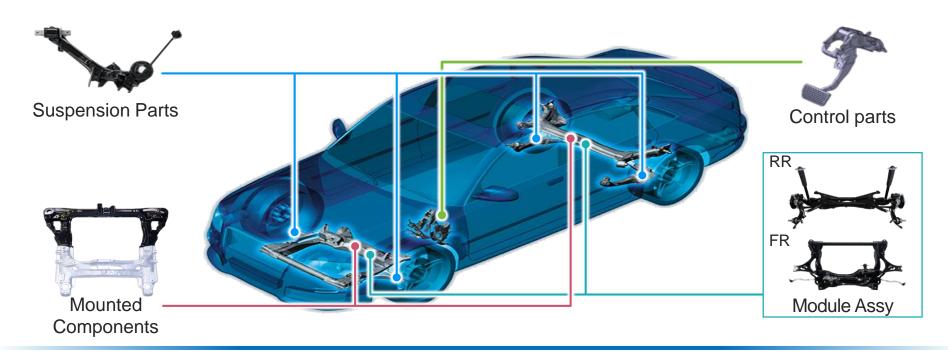
Company Name	F-TECH INC.	
Market Segment	Prime market (7212)	
Capital	6.79 Billion yen	
President and CEO	Yuichi Fukuda	
Consolidated Sales	191.8 Billion JPY (FY MAR. 2022)	
Number of Employees	Group total 9,150 (F-tech only: 927) *F-tech only does not include subsidiaries and expats at overseas facilities	
Established	July 1st, 1947	
Address	19, Showanuma, Shobucho, Kuki, Saitama 346-0194 JAPAN	
Main Customers	Honda, General Motors, Nissan, Toyota, etc.	
Main Products	Underbody parts for automobile - suspension arm, subframe, axle beam, pedal control, etc.	

Appendix ~F-tech's History~









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 Out

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



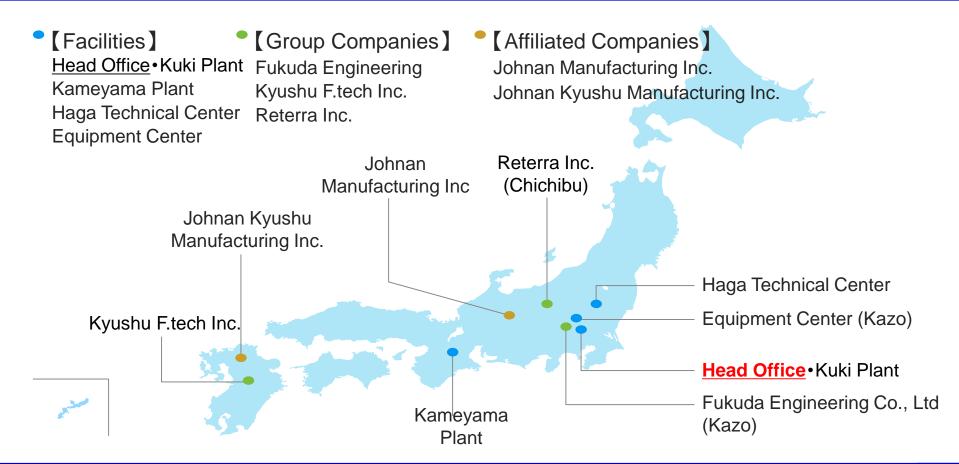




All processes, from product planning and development to mass-production, are carried out through F-tech's proprietary integrated processing system, which enables F-tech to supply products that own competitiveness, even in short time frame.

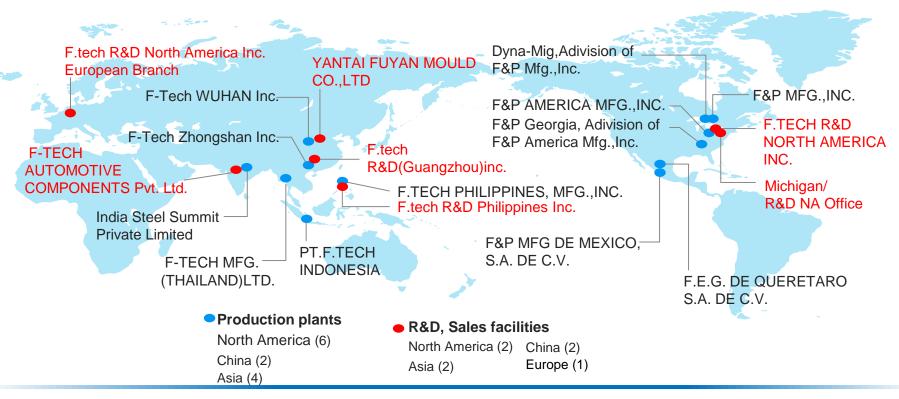
Appendix ~F-tech Group Companies in Japan~





Appendix ∼F-tech Group Overseas Companies ∼

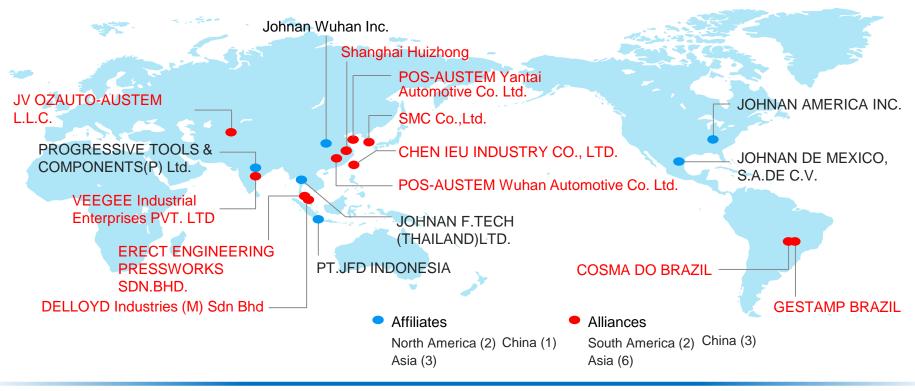




F-tech has 12 production plants and 7 R&D, Sales facilities in 9 countries.

Appendix ~Affiliates and Alliances~





We have established optimal business partnerships in 6 countries and 1 region in order to supply our products globally.