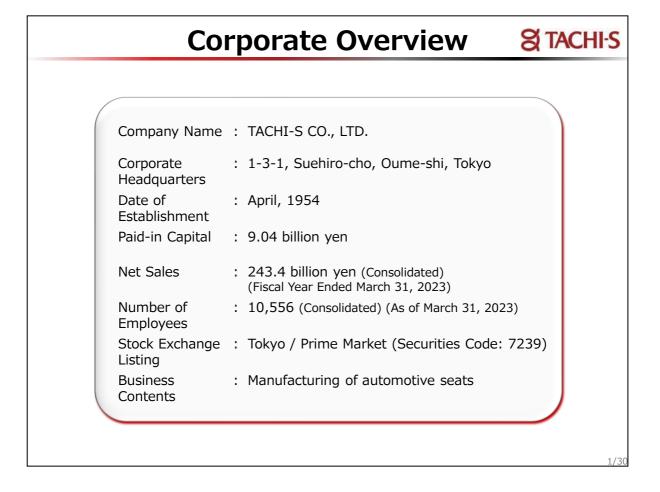


Hello, everybody. I am Yamamoto, president of the company.

Thank you for taking the time out of your busy schedules to attend our company's financial results briefing for the fiscal year ended March 2023.

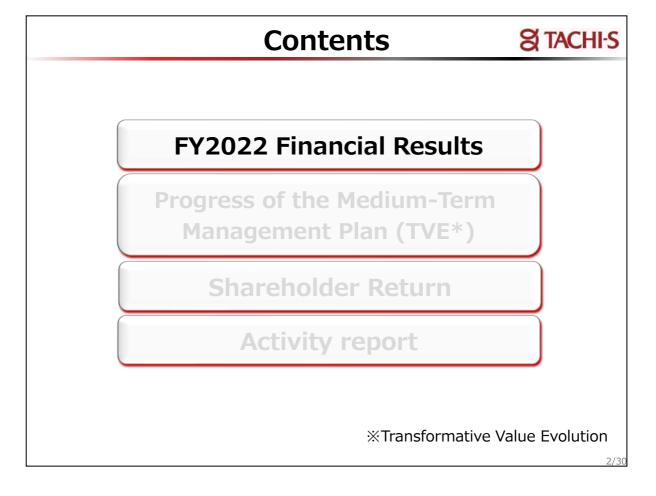
I would like to express my sincere gratitude to all of our stakeholders for their cooperation with various activities of our company as we still continue to face uncertainty about the future due to soaring costs of raw materials and logistics caused by the impact of semiconductor shortages and COVID-19 infections, as well as the impact of the invasion of Ukraine on the global economy and other factors.

Today, I will explain our financial results and the progress of our medium-term management plan, Transformative Value Evolution.



This is the overview of TACHI-S.

Our company relocated its headquarters to Oume-shi, Tokyo in December 2022 in accordance with our plan to reorganize the plants and offices in Japan.



Today's contents will be explained in four parts as you can see. First, I would like to explain the results for the fiscal year ended March 2023.

# Financial Results (Consolidated) STACHIS

(Unit: billion year (Amount are rounded down				
	22/03	23/03	Change	Change (%)
Net Sales	206.4	243.4	36.9	17.9
Operating income	-4.2	1.3	5.5	-
Ordinary profit	-3.5	1.9	5.5	-
Operating Income Profit	-2.0	5.8	7.8	_

### <Overview of 2023/03 financial >

- Although sales volume decreased significantly due to changes in the Chinese market and other reasons, sales increased year on year due to the gradual elimination of the global semiconductor supply shortage and the impact of foreign currency translation due to the depreciation of the yen.
- Despite the impact of reduced production by customers and the soaring prices of raw materials, operating income and ordinary profit increased due mainly to the effects of rationalization in Japan and Latin America.
- Net income increased due to the sale of real property for rent in addition to the reasons above.

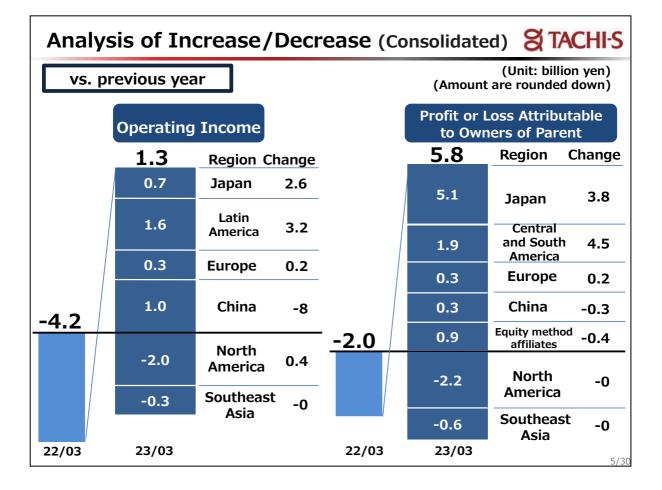
3/30

Sales in the fiscal year ended March 31, 2023 were 243.4 billion yen with an increase of 36.9 billion yen, and operating income was 1.3 billion yen with an increase of 5.5 billion yen, compared to the previous fiscal year respectively.

The overview of financial results is as shown, and I will explain the details over the following pages.

Analy	Analysis of Increase/Decrease (Consolidated) STACHI-S				
vs. previous year		Net Sales		(Unit: billion yen) (Amount are rounded down)	
		243.4	Region	Change	Rate of change
206.4		102.7	Japan	21.9	27.2%
		50.4	North America	11.9	31.0%
		63.6	Latin America	12.2	23.7%
		0.3	Europe	-0.7	-68.3%
		24.8	China	-7.7	-23.8%
		1.4	Southeast Asia	-0.5	-28.2%
22/03		23/03			22/03 USD=¥112.06 RMB=¥16.94 23/03 USD=¥135.07 RMB=¥19.42 4/30

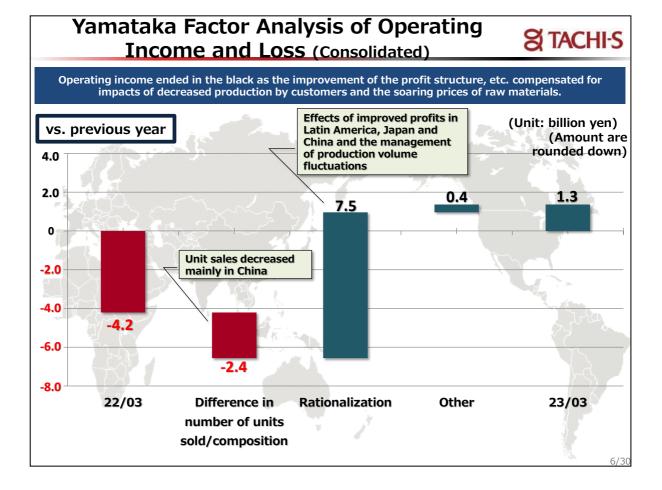
Although sales volume decreased significantly due to change in the Chinese market and other reasons, sales increased year on year due to the gradual elimination of global semiconductor supply shortages and the impact of foreign currency translation due to the depreciation of the yen.



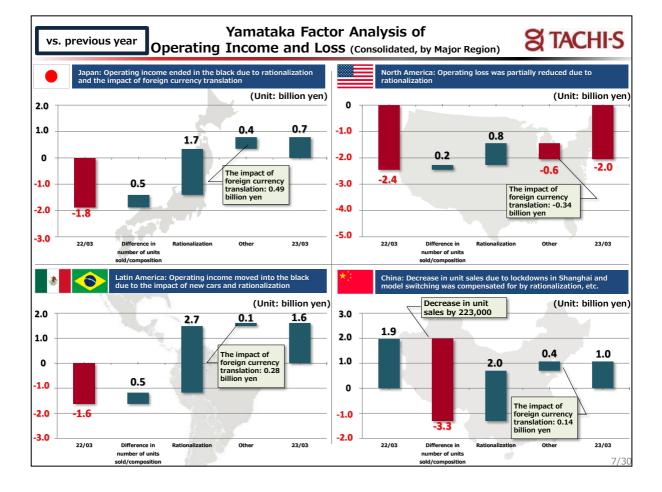
Operating income as a whole returned to the black due to operating profitability being achieved for Japan and Latin America.

I will explain the factors in these changes over the following pages.

Profit attributable to owners of parent for this fiscal year increased due to the sale of real property for rent in addition to operating income.



As for operating income or loss, while there were negative factors caused by a marked decline in sales in China and the reduced production of customers and soaring raw material prices, profitability was restored by rationalization carried out on a group-wide basis, such as profit improvement and the management of production volume fluctuations.



Looking at operating income or loss by region, Japan ended in the black due to rationalization and the impact of foreign currency translation for exported parts, coupled with higher net sales.

Net sales in North America increased only marginally due to the slow recovery of our Nissan business despite the rebounding HONDA business. Moreover, operating loss was partially reduced due to rationalization.

In Latin America, operating income moved into the black due to the impact of new cars and rationalization

In China, we maintained operating profitability by partially offsetting impacts from lower sales caused by lockdowns in Shanghai and model switchovers.

## FY2022 Financial Results (Consolidated) STACHI-S

vs published number				(Unit: billion yen) e rounded down)
	23/03 Published	23/03 Results	Change	Change (%)
Net Sales	248.0	243.4	-4.5	-1.8
Operating Income	1.2	1.3	0.1	14.0
Ordinary Profit	2.0	1.9	-0	-1.3
Net Income*	4.5	5.8	1.3	29.4

#### <Overview of 2023/03 financial results>

Despite the impact of foreign currency translation due to the depreciation of the yen, sales decreased compared to the plan because the recovery did not reach the level initially forecast due to the impact of production adjustments resulting from the global semiconductor supply shortage and other factors.

- Operating income was largely in line with the plan because various group-wide improvement activities could offset the impacts of the production volume fluctuations of customers, soaring raw material prices, etc.
- Ordinary profit was largely in line with the plan despite the foreign currency translation loss due to the drastic depreciation of the yen.
- Net income for this fiscal year increased mainly due to the sale of investment securities.

8/30

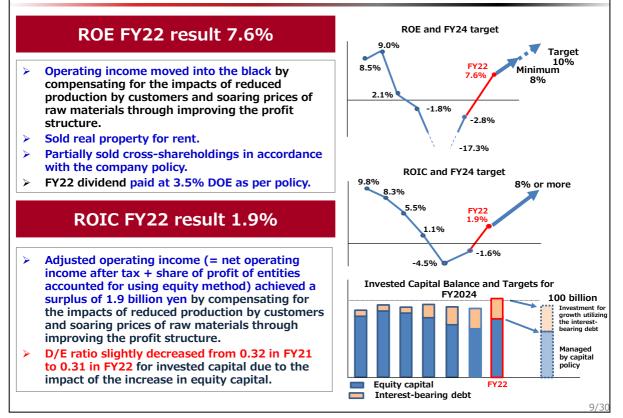
This is a comparison with the published value. Despite the impact of foreign currency translation due to the depreciation of the yen, sales decreased compared to the plan because the recovery did not reach the level initially forecast due to the impact of production adjustments resulting from global semiconductor supply shortages and others.

Operating income and ordinary profit were almost in line with the plan.

Net income attributable to owners of the parent for this fiscal year increased due to the sale of investment securities.

The results for the fiscal year ended March 31, 2023 are as shown. Profits ended in the black more or less as planned due to the effect of profit improvement that we have worked on since FY2021 amid declining net sales.

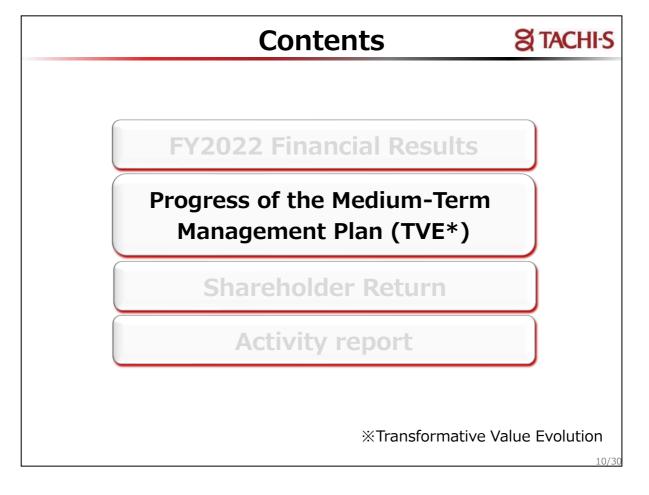
### Financial and Capital Strategies - ROE/ROIC Status- STACHI-S



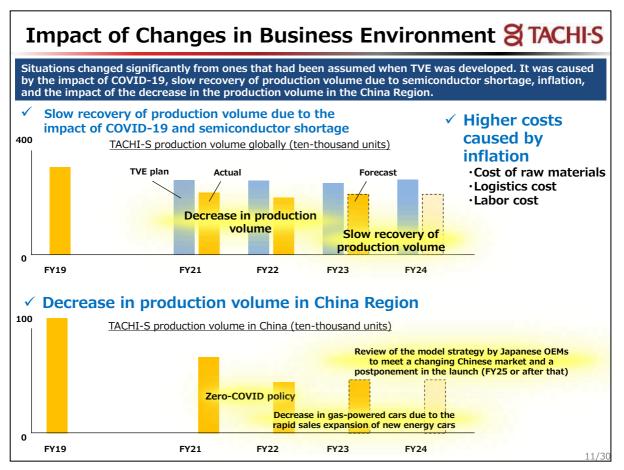
ROE for FY2022 was 7.6%, improving significantly year on year.

The main reasons for this were the achievement of operating income due to the improvement of the profit structure and the implementation of activities for improvement, including the sale of real property for rent and the partial sale of our cross-shareholdings in accordance with our stockholding management policy.

ROIC, on the other hand, was 1.9% as adjusted operating income (= net operating income after tax + share of profit of entities accounted for using equity method) and achieved a surplus of 1.9 billion yen. However, a gap still remains to achieve the target of 8% or more. In order to achieve the ROE target, we will work on improving the performance of our seat business, which is the source of our corporate value.



I will explain the progress of the medium-term management plan that started in FY2021.



First of all, I would like to mention the changes in the business environment we faced.

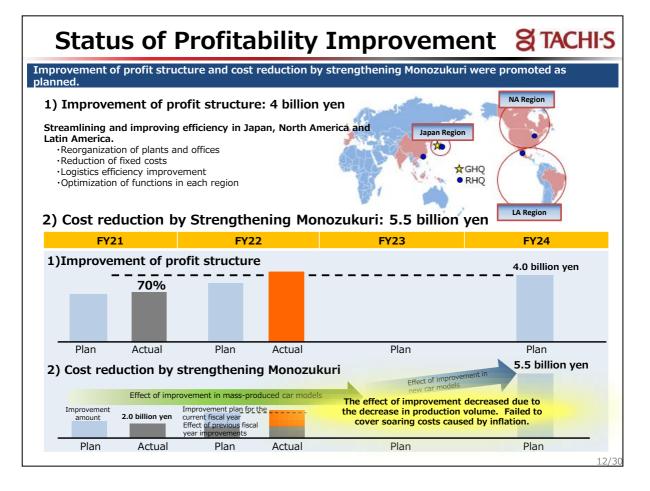
For TVE that was launched in FY21, three changes were experienced in the environment from when it was formulated.

The first change was decrease in production volume. As shown in the upper chart above, it decreased in fiscal years 2021 and 2022 from the one planned in TVE due to the impacts of COVID-19, semiconductor supply shortages, etc. We had expected that it would recover in or after fiscal year 2023; however, in light of the latest information, the recovery is expected to be delayed.

The second change was the decrease in production volume in the China Region. As shown in the chart below, FY22 experienced a significant decrease compared to FY19 prior to the COVID-19 pandemic, and production volumes there are predicted to halve in FY23 and FY24, respectively.

Decreasing production volume in FY21 and F22 was impacted by restrictions following the country's zero-COVID policy as well as by plant shutdowns and logistics interruption caused by city lockdowns. That was also impacted by: i) the rapid sales expansion of new energy cars and a surge of Chinese OEMs, which led to a decrease in the mass-production volume of gas-powered cars, for which the Company received orders; and ii) the postponement of planned new car launches slated for FY23 and FY24 to FY25 or later, due to the reviews of model strategies in Japanese OEMs in an effort to meet rapidly changing trends in the Chinese market.

The third change was the increase in the costs of raw materials, logistics and labor due to global inflation. We forecast it will continue for some time to come. We continued to pursue TVE activities amid such significant changes in our business environment that had not been assumed when TVE was developed.

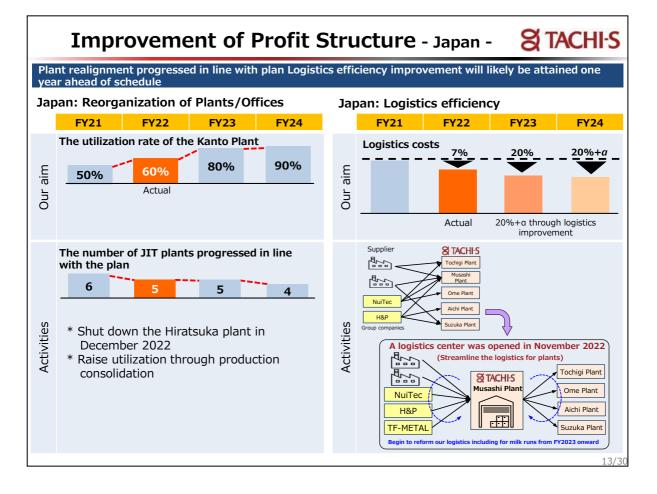


I now would like to turn to the progress of activities pursued to date in TVE.

Regarding the status of profitability improvement through fiscal year 2022, the improvement activities was achieved almost in line with the plan through the improvement of profit structure and cost reduction by strengthening Monozukuri.

However, as explained on the previous page, cost reduction through strengthening Monozukuri could not fully cover the erosion in improvement effects due to the decrease in production volume and soaring costs caused by inflation, and the cost improvement effect we had worked on was offset. Therefore, in order to achieve the 5.5-billion-yen improvement target for fiscal year 2024, it is forecast that further improvement is required.

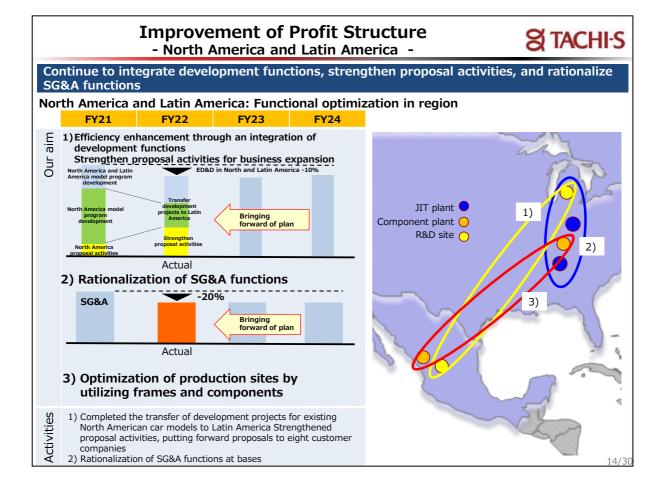
The specific activities for profitability improvement will be explained in the following next pages.



This page shows the progress of profit structure improvement in the Japan Region.

In plant reorganization, we plan to raise the plant utilization ratio in the Kanto area to 90% by FY24, and succeeded in raising the utilization ratio to 60% in FY22 more or less as planned.

Logistics efficiency improvement was in progress more or less as planned as we lowered logistics-related costs by 7% for FY22 by streamlining logistics through opening a new logistics center, against a plan to cut it 20% by FY24.

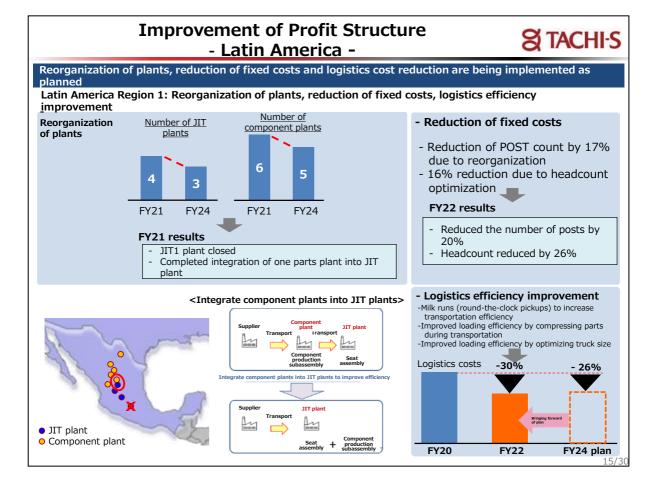


I now would like to turn to the profit structure improvement progress in the North America and Latin America regions.

As for a planned consolidation of development functions, we consolidated some of the model development functions into Latin America by FY22, thereby enhancing efficiency and lowering development expenses in North America and Latin America by 10% for FY22.

Also, optimization and efficiency improvement in administrative functions was promoted in the North America Region such that we could reduce SG&A 20% for FY22.

On these two fronts, we carried out the plan ahead of schedule.

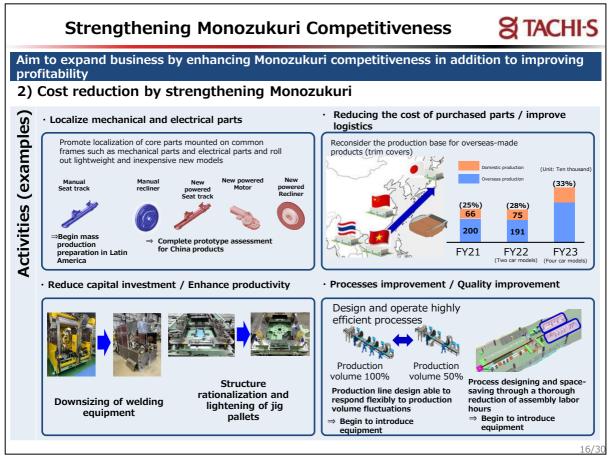


In the Latin America Region, reorganization of plants, reduction of fixed costs, and logistics efficiency improvements are being implemented as planned.

During FY21, two fiscal years ago, in the reorganization of plant activity, we closed one JIT plant and integrated the component plant into the JIT plant to significantly improve the efficiency of production and logistics.

Reduction of fixed costs and logistics efficiency improvement exceeded the plan

We worked on improvement of profit structures in different regions in the manner described above, and have continued to conduct planned activities for the past two years.



Next, I will explain the progress of activities for "Cost Reduction by Strengthening Manufacturing".

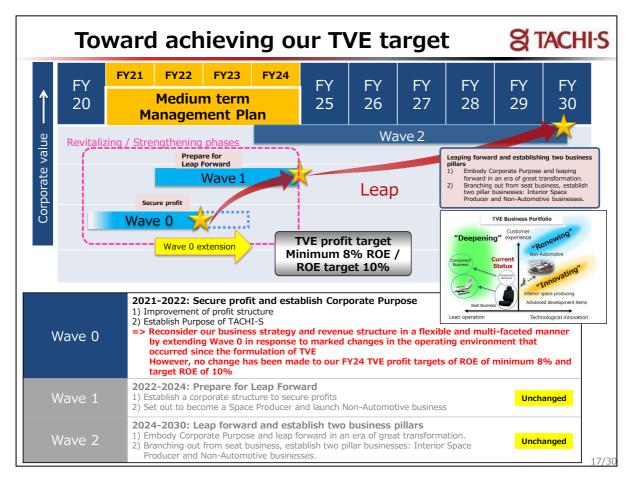
With regard to the standardization of frame structures and localization of parts, in order to further increase the competitiveness of common frames, we are promoting the localization of core parts and working to expand their adoption globally.

Preparations are in progress toward beginning mass production of manual seat tracks in Latin America, and powered seat tracks and motors, and powered recliners, which are powered mechanical parts experiencing growing demand amid the ongoing shift to EVs, are being localized. In the field of logistics, we transferred to Japan trim covers for two car models that were produced overseas and will increase domestic production through such transfers in consideration of soaring logistics costs and the impact of foreign exchange rates.

We sought to improve productivity and reduce investment through a downsizing of production facilities.

In terms of process and quality improvement, we pursued manufacturing intended to reduce waste, by introducing facilities through designing production lines that can flexibly cope with fluctuations in production volume and through design processes that rigorously reduce assembly labor-hours.

We aimed to expand new business by continuing to engage in these activities to enhance Monozukuri competitiveness in addition to improving near-term profitability. In fact, we were actually awarded orders for car models to be rolled out in 2025 onward.



This chart, as was already explained, shows our roadmap for FY2030.

In FY2030, we will be a space producer centered on seats, and we will expand the Non-Automotive business to areas other than seat parts. We aim for these two businesses to be the two pillars of our business.

We will change our business portfolio with three "Shinkha" toward what we want to become.

With "Deeping" Shinkha, we will make our existing seat business more lean and efficient, and expand the parts business. Using the profits made there, we will then invest in growth areas such as the non-automotive field, which is "Renewing" Shinkha, and the space producing field, which is "Innovating" Shinkha.

In the plan up to 2030, we positioned the periods from FY2021 to FY2024 as the Wave 0 phase and the Wave 1 phase, and specified them as a reformation / strengthening phase.

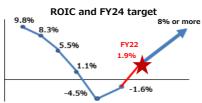
We have set our financial targets for this period as follows: ROE of at least 8% and target 10% in FY2024.

However, as outlined in the section about business environment changes, we are now reconsidering our business strategy and revenue structure in a flexible and multi-faceted manner by extending the Wave 0 phase in response to marked changes in the operating environment that have occurred since the formulation of TVE, in order to securely achieve the TVE ROE target.

## Toward achieving 8% ROE

While endeavoring to reform our profit structure, we will additionally work to increase profit to respond to the earlier-mentioned changes in the operating environment

- Background
- The ROE in FY22 was 7.6%, largely owing to the sale of some leasehold properties and cross-shareholdings
- We achieved a surplus in operating income for FY22, but ROIC was 1.9%, missing the target by over 8 percentage points.
- We must eliminate the ROIC deviation in order to achieve ROE of 8% even in an operating environment that changed markedly from the initial stage of TVE
- Some business lines found it difficult to achieve profit planned in TVE, a fact discovered by checking the future
  profitability of our individual businesses



- We must build a robust profit base able to generate profit continuously, something we essentially aim for in TVE
- The directionality of profitability improvement in addition to the existing TVE plan
- 1. Profitability improvement for low-profitability business lines
- 2. Improvement of marginal profit: Reduction in materials costs and logistics expenses
- 3. Optimization of fixed costs

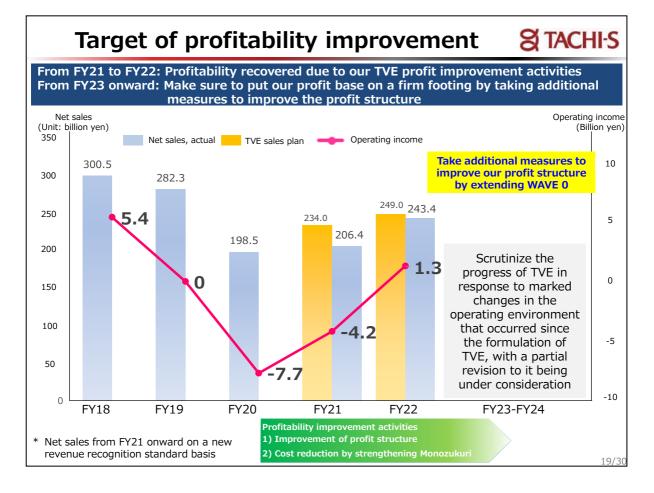
The ROE in FY22 was 7.6% and came much closer to the target of 8%. This was largely due to the sale of some leasehold properties and cross-shareholdings rather than due to the performance of the seat business, which is our main business. We were able to achieve a surplus in operating income for FY22, but ROIC was 1.9%, deviating from the target of 8% or more. We must eliminate the ROIC deviation in order to achieve ROE of 8% even in the operating environment that changed markedly from the initial stage of TVE.

However, some business lines found it difficult to achieve profit planned in TVE, a fact discovered by checking the future profitability of our individual businesses.

Given these circumstances, we must additionally improve profit in order to build a profit base that generates profit continuously, something we essentially aim for in TVE.

In this situation, we are considering extending the Wave 0 phase in FY23 to take measures in addition to the activities planned in the current TVE.

Although I cannot explain today the details of what we are considering, its direction is to improve profit of low-profitability business lines, raise marginal profit, and optimize fixed costs.

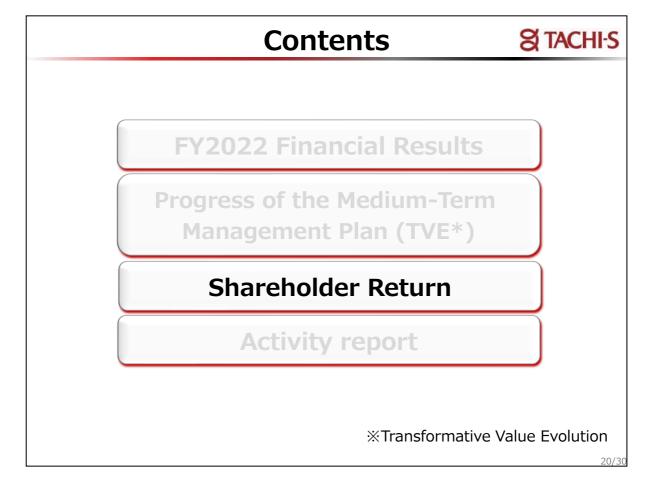


This graph shows the operating income by year. The line graph shows operating income and the bar graph displays net sales.

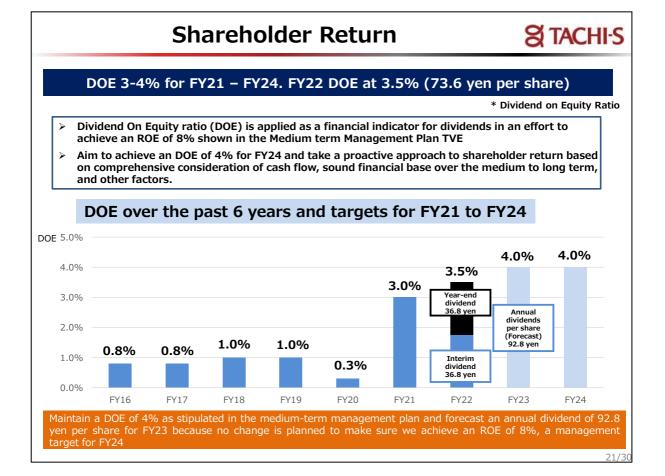
Profitability recovered due to our TVE profit improvement activities that were launched in FY21.

However, considering changes to the operating environment from FY23 onward, we must take additional measures to improve our profit structure by extending WAVE 0, and will make sure to build a profit base able to generate profit sustainably in TVE even amid such changes.

Any specific action and/or road map for FY23 and FY24 will be disclosed as soon as they become available.



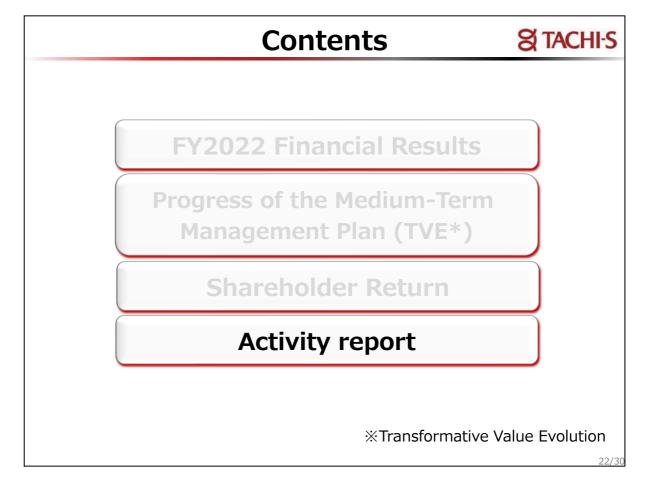
I will explain about shareholder return.



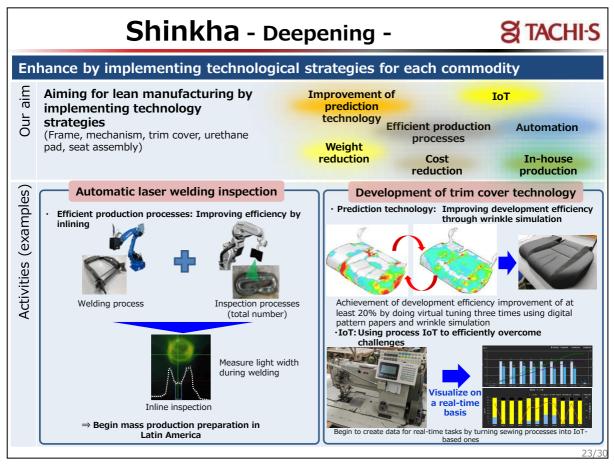
We use Dividend on Equity Ratio (DOE) as the primary financial index for dividends and plan to raise the DOE to 3-4% from FY21 to FY24.

The year-end dividend for FY2022 is 36.8 yen per share. Including an interim dividend of 36.8 yen, the annual dividend will be 73.6 yen per share, which is an increase of 10.0 yen compared to the previous year.

Maintain a DOE of 4% as stipulated in the medium-term management plan and forecast an annual dividend of 92.8 yen per share for FY23 because no change is planned to make sure we achieve an ROE of 8%, a management target for FY24



Finally, I would like to explain the three Shinkhas that are working on TVE, as well as the status of DX and ESG initiatives.



In terms of "Deepening," we are implementing a technology strategy for each commodity, including frames, mechanisms, and trim covers.

We are aiming to create lean products by improving predictive technologies, IoT, automation, and in-house manufacturing.

I will now describe the progress of some of our initiatives. In laser welding processes, inspections are carried out in a separate process from the welding process, but inspections can be made in-line by installing a monitor in the welding process and automatically measuring the width of light during welding. They were already introduced in Japan and preparations are now in progress for introducing them in the Latin American bases, and we will promote their adoption globally.

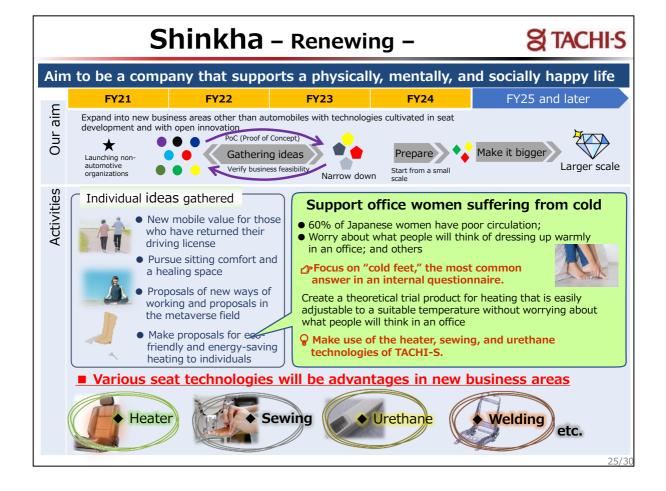
In the field of trim cover technology, we used simulations to predict wrinkles that would form on a trim cover and did tuning virtually, thus succeeding in raising the development efficiency for the trim covers for car models now under development. In terms of sewing processes, we used IoT to complete creating real-time data, and will improves efficiency and quickly solves issues.



In terms of "Innovating," we are cooperating with other industries as a "space producer" in order to create new mobile space value.

We have completed a prototype of an integrated ECU as a system control technology to realize new mobile space value. This ECU controls multiple functions using a single ECU and is expected to reduce weight, space, and cost.

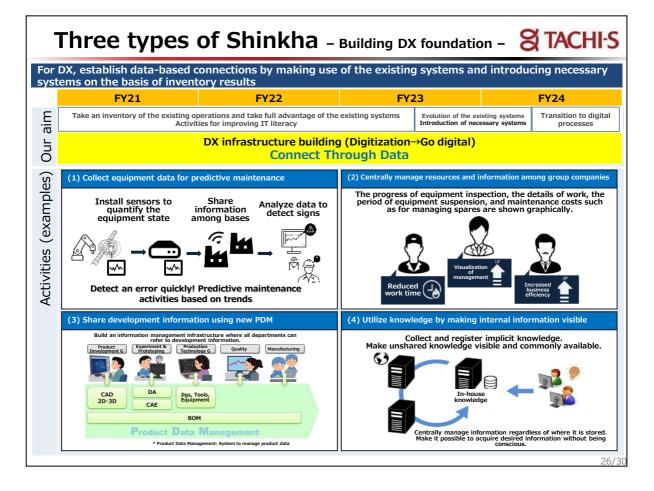
Using prototype seats, we examined four concepts as the value of experience value in a vehicle compartment: "Enhance value that is possible only in a car," "Make it possible to do what can be done at home," "Remove negative elements in a car," and "New things that can be done with a car." Our work is in progress to serve as a space producer in the future.



Regarding new Shinkha, our company is aiming to expand into new business areas other than automobiles. We are starting small businesses and scaling them up by refining ideas through open innovation based on our cultivated seat technologies, and then conducting PoC and business feasibility testing for them.

We have already put some ideas into tangible form using technologies we have cultivated. We will seek to link them to business in the future.

In new business areas, too, we are committed to becoming a company that supports a physically, mentally, and socially happy lifestyle in order to achieve our company's purpose of Supporting People and the Earth through "Seating" Technology.



Next, I will explain our DX activities.

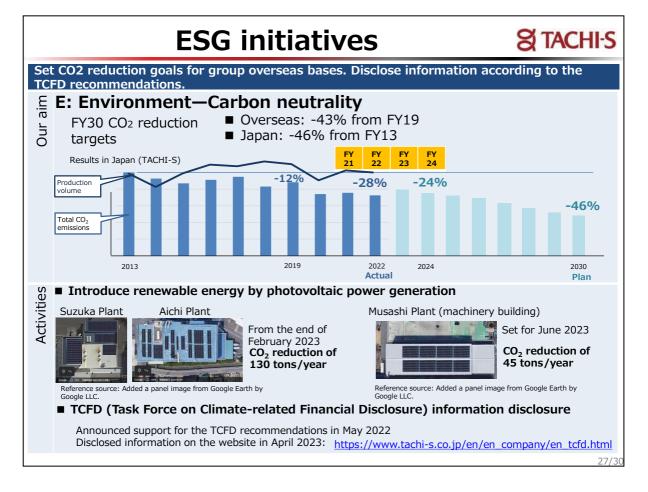
(1) and (2) above are efforts for predictive maintenance of equipment.

In (1), we acquire and analyze equipment status data also from the existing equipment by using sensing technology in order to provide predictive maintenance.

In (2), we centrally manage resources and information among group companies and promote the digitalization of equipment maintenance work.

In (3) below, we visualize the status of development in all departments using the new product data management system (PDM). This allows us to shorten the development period.

In (4) below, we visualize and use knowledge including knowhow, thereby creating added value.



Next, I will describe our ESG initiatives.

Regarding E, the environment area, we are making efforts to achieve carbon neutrality.

So far, we have been managing results with the goal to reduce  $CO_2$  emissions per unit produced, but have changed our goal to reduce total  $CO_2$  emissions, which have a substantial impact on climate change.

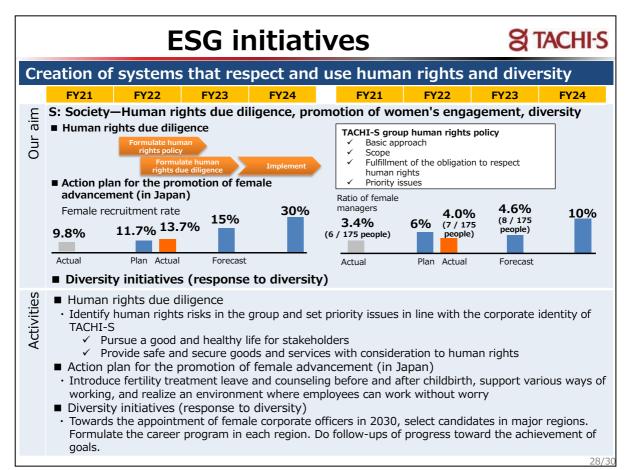
For our group, we have set the  $CO_2$  reduction targets in FY2030 as follows:

for overseas bases, 43% reduction from FY2019; for domestic bases, 46% reduction from FY2013.

We reduced the amount of total  $CO_2$  emissions in Japan in FY2022 by 28% from FY2013.

Our activities in FY2022 were energy-saving activities and introduction of solar power generation systems at our Aichi Factory and Suzuka Factory in Japan. We plan to introduce the system in the Musashi Factory in FY2023.

Regarding the effects of climate change on our company, we announced our support for the TCFD in May last year and disclosed information on the website in April this year.



Next, I will explain S: the social area.

TACHI-S agrees with international human rights principles such as the UN's Guiding Principles on Business and Human Rights, and is considering the formulation of a human rights policy and the creation of a human rights due diligence mechanism. We identified human rights risks in the business activities of our group and set priority issues in line with the corporate identity of TACHI-S.

In addition, we are promoting diversity initiatives to achieve innovation that meets diversified customer needs. Our ratio of female employees is 40% at the global level; however,, but the female ratio in Japan is particularly low. In Japan, we have introduced counseling before and after childbirth and fertility treatment leave to realize an environment where employees can work without worry. We are visiting women's universities and paying more attention to recruitment.

At the global level, we have set a new goal of appointing female corporate officers in the future and selecting candidates in major regions. We will formulate the career program in each region and do follow-ups regarding of progress.

## Corporate Governance

**S TACHI-S** 



Principles and supplementary principles	Item	Response
1-4	Cross-shareholdings	<ul> <li>To grow sustainably as an independent automotive parts manufacturer, cooperative relationships with various stakeholders are essential.</li> <li>While we will continue to hold the cross-shareholdings we consider necessary for business to a reasonable extent, we will change the details of such holdings, including reductions, in line with business innovation and evolution.</li> </ul>
		• We will manage cross-shareholdings with constant awareness of asset efficiency in view of the ROE target of 10% (FY2024) and so that they account for less than 10% of consolidated net assets.
Scheduled	l to be complied	[To be complied after the Ordinary General Meeting of Shareholders in June 2023*]
4-10 [1]	Involvement and advice of independent outside directors with regard to nomination, remuneration, etc.	<ul> <li>We changed three of five members of the Human Resources and Remuneration Committee to independent outside directors.</li> <li>We are planning to change the chair of the Human Resources and Remuneration Committee to an outside director (to be officially decided at the Board of Directors after the Ordinary General Meeting of Shareholders to be held in June this year).</li> </ul>
Scheduled	I to be complied	[To be complied after the Ordinary General Meeting of Shareholders in June 2023*]
	Preconditions for ensuring the	• The effectiveness of the Board of Directors was evaluated with the involvement of a third party, and the results and issues were reported to the Board of Directors. We are currently implementing sequential improvements.
Boa and	effectiveness of the Board of Directors and the Audit &	• Although we have no female directors at present, we are currently working to expand the number of female managers and to strengthen and promote initiatives towards the realization of workplace environments in which women can play even more active roles.
	Supervisory Board	• We are planning to propose selecting one woman as a director candidate at the Ordinary General Meeting of Shareholders to be held in June this year.
		lied" in the Corporate Governance Report to be submitted g of Shareholders in this year. 29/30

I will now explain G, the corporate governance area, focusing on five items that were already stated in the corporate governance report.

1-4. While we will continue to hold the cross-shareholdings we consider necessary for business to a reasonable extent, we will change the details of such holdings, including reductions, in line with business innovation and evolution.

With regard to involvement of independent outside directors in 4-10 [1], we plan to comply with changing the chair of the Human Resources and Remuneration Committee to an independent outside director in order to increase the transparency of management.

As for 4-11, the selection of female director candidates is to be brought up for discussion at the Ordinary General Meeting of Shareholders to be held in June this year in order to secure the diversity of the Board of Directors and provide more effective operation of the Board of Directors. We plan to comply with this, too.

## Corporate Governance

**STACHI-S** 

### Response to governance issues CG report - 5 explain

Principles and supplementary principles	Item	Response			
Scheduled to be complied         2-3 [1]       Positive and active handling of sustainability issues		<ul> <li>[To be complied after the Ordinary General Meeting of Shareholders in June 2023*]</li> <li>Formulation of a basic policy for sustainability initiatives by the Board of Directors</li> <li>We formulated an "ESG philosophy" and published it on our website (October 2022).</li> <li>Sustainability issues and initiatives</li> <li>Solution the EGC Promotion Office to promote EGC initiations (April 2022).</li> </ul>			
Scheduler 4-2 [2]	d to be complied Formulation of a basic policy for sustainability initiatives by the Board of Directors	<ul> <li>Set up the ESG Promotion Office to promote ESG initiatives. (April 2022)</li> <li>Announce support for the TCFD recommendations. (May 2022)</li> <li>Approve an action policy in the ESG Promotion Committee. Do a follow-up of progress every quarter. Environment area, social area, governance area, human capital development area.</li> <li>Report on the activities of the ESG Promotion Committee and the Risk Management Committee to the Board, and hold discussions at the Board.</li> <li>Analyze risks and opportunities for our business from the climate change scenario and disclose the results on the website (April 2023).</li> </ul>			
		ed" in the Corporate Governance Report to be submitted of Shareholders in this year. 30/30			

Regarding 2-3 [1] and 4-2 [2], we have stepped up efforts related to sustainability and the TCFD, and released a climate change scenario in April this year as explained in the ESG initiatives mentioned before. We plan to comply with this.

As I explained, we plan to comply with most of the issues explained up to last year and will continue to try to enhance governance.



This concludes my explanation of the financial results for the fiscal year ended March 2023 and the progress of the medium-term management plan.

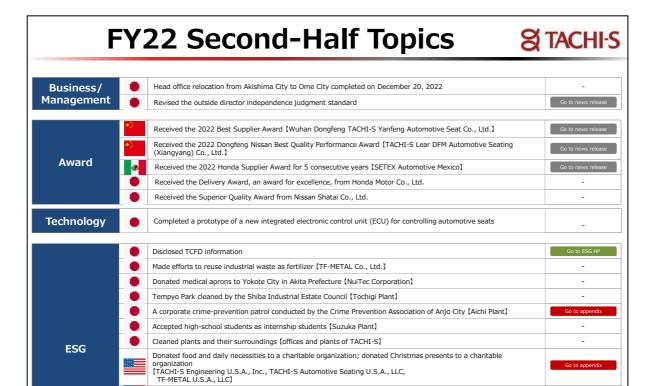
We have steadily implemented activities planned in TVE that started from FY2021, and our efforts are paying off as seen in the business results in FY2022.

The business forecast for FY2023 has not yet been disclosed, but the entire staff are working as one to establish a profit base that can generate profits continuously as originally intended in TVE, and we would like to ask for your understanding and continued support. When additional discussions are settled and we are ready to communicate it to everyone, we will disclose the details in a timely manner

I would greatly appreciate your continued understanding and cooperation.

Thank you for your attention.





Donated picture books to kindergartens and elementary schools [TACHI-S Lear DFM Automotive Seating (Xiangyang) Co., Ltd.]

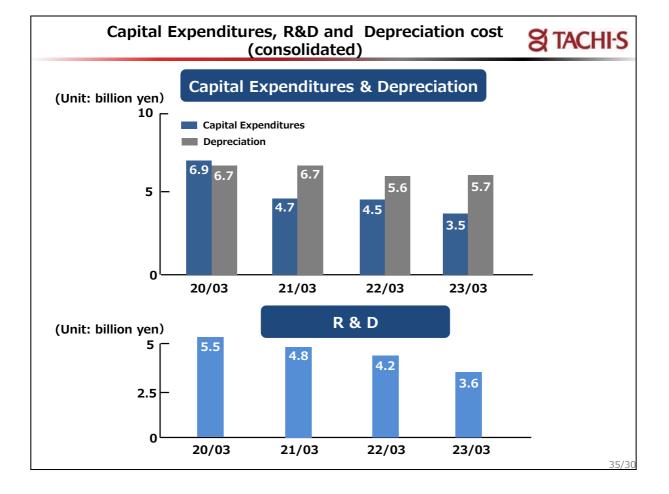
Cleaned a bike sharing station and conducted bike maintenance [TF-METAL Zhejiang Co., Ltd.]

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Cleaned streets in Walton City [TF-METAL U.S.A., LLC]

Made a donation to a facility for the handicapped [TACHI-S Mexico]

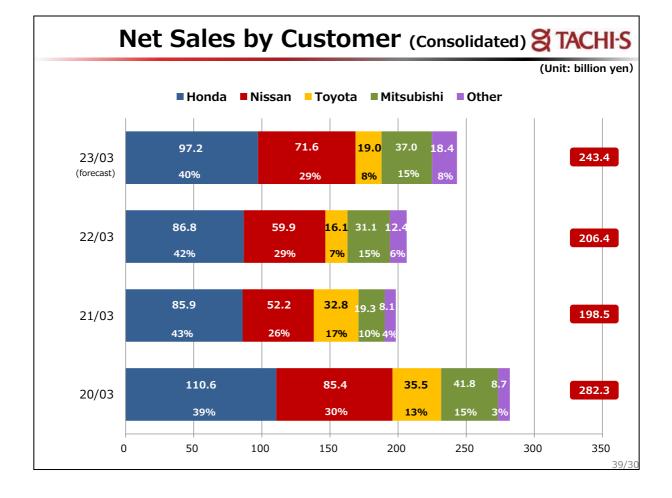


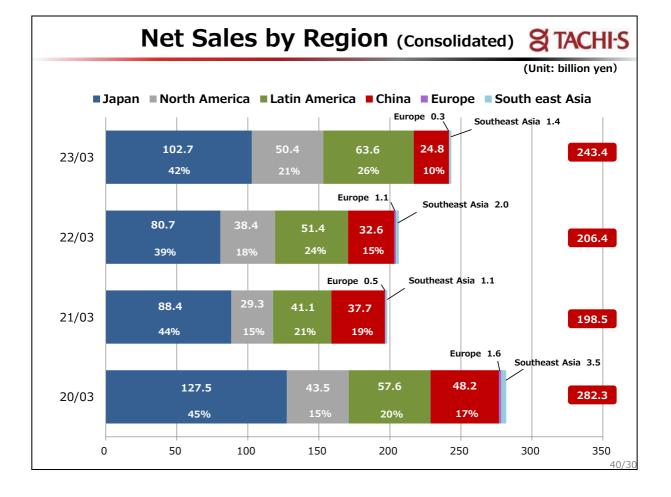


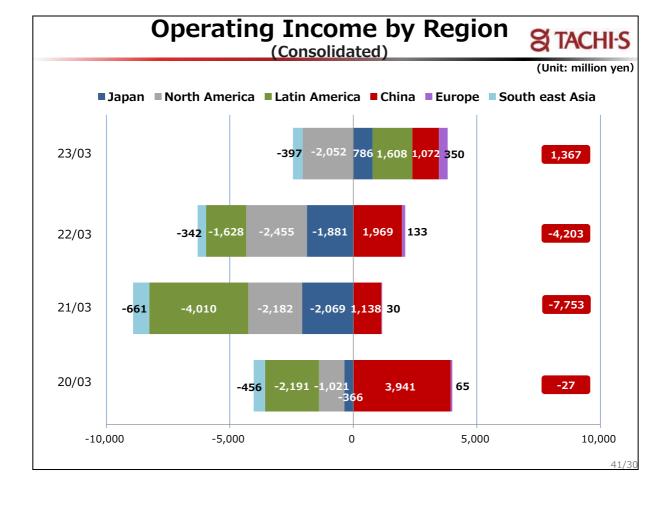
FY2022 FY2023												
	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.
Japan	X-TRAJ		SKYLINE (M) FREED (M)	N-WG			ZR-V DUTLANDI (M)	Patrol (M)	ECLIPSE CROSS (M)		GT-R (M)	j
Mexico	J	HR-V			Luxury (M)		J	VERSA (M)	J	SENTRA (M)		
Americas		J	INTEGRA			MAXIMA (M)			J	ACCORD		
China			ARIY			XR-V					HR-)	J

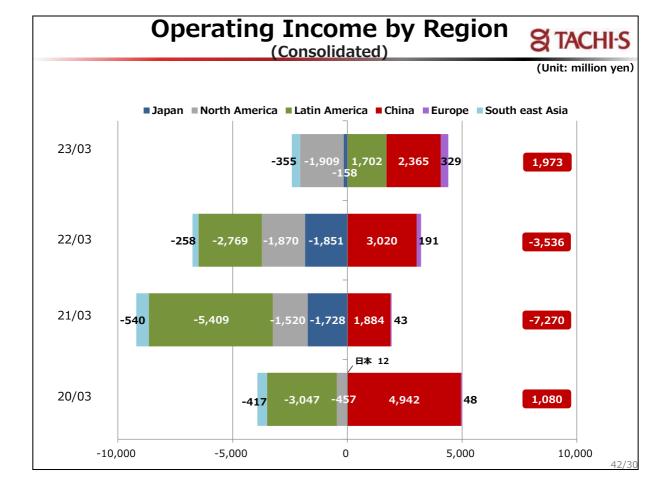


	E	S TACHI-S		
				(Unit: yen)
	20/03	21/03	22/03	23/03
USD	109.13	105.79	112.06	135.07
MXN	5.65	5.02	5.38	6.50
EUR	121.27	123.22	130.54	140.86
RMB	15.86	15.41	16.94	19.42
				38/3









## **Domestic Business Sites**



			As of t	he end of March 31, 2023
Business site	Established	Location	Business Contents	Major Customers
Head Office Technical Monozukuri Center	April, 1954 ※TTMC:April, 2012	Ome-shi, Tokyo	Sales, Purchasing, R&D, Production, Testing, Quality assurance etc	
Technical Center Aichi	August, 1999	Anjo-shi, Aichi	Sales, Purchasing, R&D	
Aichi Plant	April, 1977	Anjo-shi, Aichi	Manufacturing of automotive seats and parts	TOYOTA, Mitsubishi, TOYOTA BOSHOKU
Musashi Plant	January, 1980	Iruma-shi, Saitama	Manufacturing of automotive seats and parts	HONDA
Ome Plant	April, 1969	Ome-shi, Tokyo	Prototype Manufacturing of automotive seats and parts	Hino, TOYOTA BOSHOKU, UD Trucks, TOYOTA MOTOR EAST JAPAN
Tochigi Plant	February, 1982	Shimotsuke-shi, Tochigi	Manufacturing of automotive seats and parts	NISSAN, NHK Spring, Hino
Suzuka Plant	October, 1984	Suzuka-shi, Mie	Manufacturing of automotive seats	HONDA

43/30

	Т	ACHI	-S Group Co	ompan	נ) ies	apan) 🎖 TA	CHIS
Company	Established	Location	Business Contents	Equity participation	Capital	Major Customers	Scope of consolidation
TF-METAL Co., Ltd.	May, 2017	Kosai-shi, Shizuoka	R&D/manufacturing/sales of automotive seat parts	100.0%	50 million yen	TACHI-S, ADIENT, SUZUKI	1
Nui Tec Corporation	July, 2006	Ome-shi, Tokyo	Manufacturing of automotive seats and trim covers	100.0%	325 million yen	TACHI-S, TOYOTA BOSHOKU TOHOKU	1
TACHI-S H&P Co., Ltd.	April, 1961	Ome-shi, Tokyo	Manufacturing/sales of springs, automotive seat parts and medical beds	100.0%	40 million yen	TACHI-S, TF-METAL and other non automotive manufacturers	1
Kinryo Kogyo Co.,Ltd.	February, 1976	Miyako- gun, Fukuoka	Manufacturing/sales of automotive seats and parts	25.0%	100 million yen	TACHI-S, ADIENT	2
TF-METAL Iwata Co., Ltd.	October, 1986	Iwata-shi, Shizuoka	Manufacturing/sales of automotive seat parts	(100.0%)	15 million yen	TF-METAL, NHK Spring	1
TF-METAL Kyushu Co., Ltd.	July, 1985	Nakatsu- shi, Oita	Manufacturing/sales of automotive seat parts	(100.0%)	10 million yen	TF-METAL, FujiKiko	1
TF-METAL Higashi Mikawa Co., Ltd.	October, 1986	Shinshiro- shi, Aichi	Manufacturing of automotive seat parts	(100.0%)	10 million yen	TF-METAL	1

1. Consolidated subsidiary

6 Companies

44/30

## 2. Consolidated affiliate

1 Company

		T/	ACHI-S Gro (North	oup Co America		es 🛛 🛪 TAC	CHI-S			
Company	Established	Location	Business Contents	Equity participation	Capital	Major Customers	Scope of consolidation			
TACHI-S Engineering U.S.A., Inc.	July, 1986	Michigan, U.S.A .	Sales/R&D/business administration in North America	100.0%	43 million USD		1			
TF-METAL Americas Corporation	July, 2000	Michigan, U.S.A .	Business administration/R&D in Americas	*(100.0%)	0 million USD		1			
SETEX, Inc.	September, 1987	Ohio, U.S.A.	Manufacturing/sales of automotive seats	*(51.0%)	5 million USD	HONDA (U.S.A.), ADIENT	1			
TACHI-S Automotive Seating U.S.A., LLC	December, 2005	Tennessee, U.S.A.	Manufacturing/sales of automotive seats	*(100.0%)	22 million USD	NISSAN (U.S.A.)	1			
TechnoTrim, Inc.	November, 1986	Michigan, U.S.A .	Manufacturing/sales of automotive seat trim parts	*(49.0%)	0 million USD	Major automotive seat manufacturers in North America including TACHI-S group companies	2			
TF-METAL U.S.A., LLC	March, 2004	Kentucky, U.S.A.	Manufacturing/sales of automotive seat parts	*(100.0%)	10 million USD	TAS-U.S.A., TACHI-S Mexico, ADIENT	1			
TACHI-S Canada, Ltd.	September, 2004	Nova Scotia, Canada	Business administration in Canada	*(100.0%)	12 million CAD		1			
1. Consolidated subsidiary										

			II-S Group Latin America	-		S TA	CHI-S
Company	Established	Location	Business Contents	Equity participation	Capital	Major Customers	Scope of consolidation
TACHI-S Engineering Latin America, S.A. de C.V.	May, 2012	Aguascalientes, Mexico	R&D/business administration in Latin America	*(100.0%)	2,184 million MXN		1
Industria de Asiento Superior, S.A. de C.V. (TACHI-S Mexico)	April, 1991	Aguascalientes, Mexico	Manufacturing/sales of automotive seats and seat parts	*(100.0%)	26 million USD	NISSAN (Mexico)	1
SETEX Automotive Mexico, S. A. de C. V.	September, 2012	Guanajuato, Mexico	Manufacturing/sales of automotive seats	*(95.0%)	24 million USD	HONDA (Mexico)	1
TF-METAL Mexico, S.A. de C.V.	June, 2012	Aguascalientes, Mexico	Manufacturing/sales of automotive seat parts	*(100.0%)	27 million USD	TACHI-S Mexico, TF-METAL U.S.A., Faurecia	1
TACHI-S Brasil Industria de Assentos Automotivos Ltda.	August, 2012	Rio de Janeiro, Brazil	Manufacturing/sales of automotive seats	*(100.0%)	275 million BRL	NISSAN (Brazil)	1
TACHI-S Engineering Europe S.A.R.L.	October, 2004	Meudon-La-Forêt, France	Sales/R&D in Europe, manufacturing/sales of automotive seat parts	100.0%	23 million EUR	ADIENT, Magna, NISSAN (Spain)	1
1. Consolidated	6 Companies			* (including su	bsidiaries' eq	uity)	

subsidiary

6 Companies

46/30

	TAC	CHI-S	Group Com	panies	6 (China	-1) <mark>8 TAC</mark>	CHI-S
Company	Established	Location	Business Contents	Equity participation	Capital	Major Customers	Scope of consolidation
TACHI-S China Co., Ltd.	October, 2011	Guangdong, China	Sales/R&D/business administration in China	100.0%	259 million RMB		1
TACHI-S Engineering Zhengzhou Co., Ltd.	December, 2015	Henan, China	R&D in China	*(100.0%)	75 million RMB		3
TACLE Guangzhou Automotive Seat Co., Ltd.	November, 2004	Guangdong, China	Manufacturing/sales of automotive seats	51.0%	66 million RMB	Dongfeng NISSAN	1
Hunan TACHI-S Automotive Seating Co., Ltd.	July, 2012	Hunan, China	Manufacturing/sales of automotive seats	*(51.0%)	40 million RMB	GAC Mitsubishi Motors	1
TACHI-S Lear DFM Automotive Seating (Xiangyang) Co., Ltd.	July, 2013	Hubei, China	Manufacturing/sales of automotive seats	*(51.0%)	30 million RMB	Dongfeng NISSAN	1
Zhengzhou Taixin Interior Co., Ltd.	July, 2001	Henan, China	Manufacturing/sales of automotive seats	50.0%	11 million RMB	Chery Automobile, Zhengzhou NISSAN	2
Wuhan Dongfeng TACHI-S Yanfeng Automotive Seating Co.,Ltd	June, 2008	Hubei, China	Manufacturing/sales of automotive seats	50.0%	43 million RMB	Dongfeng HONDA	1
Lear DFM TACHI-S Automotive Seating (Dalian) Co., Ltd.	August, 2013	Liaoning, China	Manufacturing/sales of automotive seats	*(49.0%)	50 million RMB	Dongfeng NISSAN	2
Zhengzhou Taizhixin Automotive Seating Co., Ltd.	June, 2019	Henan, China	Manufacturing/sales of automotive seats and seat parts	(49.0%)	90 million RMB		4
1. Consolidated 5 Compar subsidiary:/	ies 2. Cons affili	olidated 2 Co ate	mpanies 3. Equity-method consolidated subs	non- 1 Con		uity) nconsolidated 1 Compa filiate 1	any 47/3

## TACHI-S Group Companies (China-2) STACHI-S

Company	Established	Location	Business Contents	Equity participation	Capital	Major Customers	Scope of consolidation
Lear Dongshi TACHI-S Automotive Seating (Wuhan) Co., Ltd.	November, 2019	Hubei, China	Manufacturing/sales of automotive seats	*(34.0%)	50 million RMB	Dongfeng NISSAN	4
TACHI-S Trim Guangzhou Co., Ltd.	September, 2005	Guangdong, China	Manufacturing/sales of automotive seat trim parts	100.0%	38 million RMB	TACHI-S, TACLE Guangzhou	1
TACHI-S Trim Wuhan Co., Ltd.	October, 2013	Hubei, China	Manufacturing/sales of automotive seat trim parts	*(100.0%)	35 million RMB	Wuhan TACHI-S, Lear DLT TACHI-S (Xiangyang)	1
TF-METAL Guangzhou Co., Ltd.	January, 2005	Guangdong, China	Manufacturing/sales of automotive seat parts	*(85.0%)	40 million RMB	TACLE Guangzhou, TF-METAL	1

1. Consolidated subsidiary

3 Companies

4. Unconsolidated affiliate

1 Companies

\* (including subsidiaries' equity)

48/30

## TACHI-S Group Companies (Southeast Asia) STACHI-S

Established	Location		Equity			
		Business Contents	participation	Capital	Major Customers	Scope of consolidation
September, 2011	Bangkok, Thailand	Business administration in Southeast Asia and India	100.0%	771 million THB		1
April, 2010	Bangkok, Thailand	Manufacturing/sales of automotive seats and seat parts	100.0%	153 million THB	NISSAN (Thailand) Mitsubishi (Thailand)	1
January, 2013	Ho Chi Minh, Vietnam	R&D in Vietnam	100.0%	31,026 million VND		2
October, 2022	Delhi, India	Manufacturing/sales of automotive seat parts	49.0%	132 million INR		4
November, 2016	Da Nang, Vietnam	Manufacturing/sales of automotive seats	*(51.0%)	56,567 million VND		2
February, 2013	Selangor, Malaysia	Manufacturing/sales of automotive seats	*(49.0%)	5 million MYR		4
		2 Companies <sup>4.</sup>	Unconsolidated affiliate			s' equity) 49/3
	2011 April, 2010 January, 2013 October, 2022 November, 2016 February, 2013 Zota	2011ThailandApril, 2010Bangkok, ThailandJanuary, 2013Ho Chi Minh, VietnamOctober, 2022Delhi, IndiaNovember, 2016Da Nang, VietnamFebruary, 2013Selangor, Malaysia	September, 2011Bangkok, Thailandin Southeast Asia and IndiaApril, 2010Bangkok, ThailandManufacturing/sales of automotive seats and seat partsJanuary, 2013Ho Chi Minh, VietnamR&D in VietnamOctober, 2022Delhi, IndiaManufacturing/sales of automotive seat partsNovember, 2016Da Nang, VietnamManufacturing/sales of automotive seatsFebruary, 2013Selangor, MalaysiaManufacturing/sales of automotive seats	September, 2011Bangkok, Thailandin Southeast Asia and India100.0%April, 2010Bangkok, ThailandManufacturing/sales of automotive seats and seat parts100.0%January, 2013Ho Chi Minh, VietnamR&D in Vietnam100.0%October, 2022Delhi, IndiaManufacturing/sales of automotive seat parts49.0%November, 2016Da Nang, VietnamManufacturing/sales of automotive seats*(51.0%)February, 2013Selangor, MalaysiaManufacturing/sales of automotive seats*(49.0%)	September, 2011Bangkok, Thailandin Southeast Asia and India100.0%771 million THBApril, 2010Bangkok, ThailandManufacturing/sales of automotive seats and seat parts100.0%153 million THBJanuary, 2013Ho Chi Minh, VietnamR&D in Vietnam100.0%31,026 million VNDOctober, 2022Delhi, IndiaManufacturing/sales of automotive seat parts49.0%132 million INRNovember, 2016Da Nang, VietnamManufacturing/sales of automotive seat parts*(51.0%)56,567 million VNDNovember, 2016Da Nang, VietnamManufacturing/sales of automotive seats*(61.0%)56,567 million MRFebruary, 2013Selangor, MalaysiaManufacturing/sales of automotive seats*(49.0%)5 million MR	September, 2011Bangkok, Thailandin Southeast Asia and India100.0%771 million THBApril, 2010Bangkok, ThailandManufacturing/sales of automotive seats and seat parts100.0%153 million THBNISSAN (Thailand)January, 2013Ho Chi Minh, VietnamR&D in Vietnam100.0%31,026 million VNDMisubishi (Thailand)January, 2013Ho Chi Minh, VietnamR&D in Vietnam100.0%31,026 million VNDImage: Chi Minh, VNDOctober, 2022Delhi, IndiaManufacturing/sales of automotive seat parts49.0%132 million INRImage: Chi Minh, VNDNovember, 2016Da Nang, VietnamManufacturing/sales of automotive seats*(51.0%)56,567 million VNDImage: Chi Minh, VNDFebruary, 2013Selangor, MalaysiaManufacturing/sales of automotive seats*(49.0%)5 million MYRImage: Chi Minh, VND