Reporting Coverage Abbreviations FT Group: FineToday Group FTHD: FineToday Holdings FT: FineToday FTC: Shanghai FTS Cosmetics FTI: Fine Today Industries FTIV: FT Industries Vietnam

# **– Company information** Reporting coverage: FT Group

		Unit	FY2022	FY2023	FY2024
Consolidated Net Revenue		Billion yen	Over ¥100 billion	Over ¥100 billion	Over ¥100 billion
Percentage of revenue from overseas		%	Over 50%	Over 60%	Over 50%
Facilities		Facility	19	20	20
	Japan	Facility	9	9	9
	China and APAC	Facility	10	11	11

# Environmental

Energy Reporting coverage: FT Group

		Unit	FY2021	FY2022	FY2023	FY2024
Total energy consumption		GJ	143,854	145,548	140,423	153,846
	Renewable energy consumption	GJ	12,672	28,509	26,260	27,927
Private power gener	Private power generation		20,059	20,043	22,288	881,992
	Percentage of electricity derived from renewable energy	%	100	100	100	100

#### GHG (Scope 1, Scope 2) Reporting coverage: FT Group

	Unit	FY2021	FY2022	FY2023	FY2024
GHG Scope 1*	t-CO2e	6,764	2,328	1,198	1,253
GHG Scope 2 (location-based)*	t-CO2e	7,634	12,194	13,604	14,263
GHG Scope 2 (market-based)*	t-CO2e	2,150	2,023	388	1,167

★FY2024 figures received limited assurance from SOCOTEC Certification Japan, an independent third-party organization

#### GHG (Scope 3) Reporting coverage: FT Group

	Unit	FY2021	FY2022	FY2023	FY2024	Main target examples
GHG (Scope 3)	t-CO2e	359,912	280,432	298,346	383,134	
1. Purchased goods and services*	t-CO2e	193,802	225,515	235,475	320,586	Product purchasing, raw material purchasing disposal inventory, SG&A expenses
2. Capital goods	t-CO2e	3,379	1,085	4,944	7,245	Buildings, machinery, equipment, software
3. Fuel and energy activities not included in Scope 1 and 2	t-CO2e	2,622	2,630	2,533	2,618	Gasoline, diesel oil, municipal gas, LPG, electricity
4. Transportation and distribution (upstream)	t-CO2e	26,901	27,465	19,162	21,461	Products for sale, raw materials purchased
5. Waste from business operations	t-CO2e	13,752	3,128	5,926	2,338	Discarded product inventory, disposal POSM
6. Business trips	t-CO2e	314	315	350	330	_
7. Employee commutes	t-CO2e	1,078	1,081	1,225	1,153	_
8. Leased assets (upstream)	t-CO2e	_	_	_	_	_
9. Transportation and distribution (downstream)	t-CO2e	_	_	9,378	8,451	Products for sale, raw materials purchased
10. Processing of sold products	t-CO2e	_	_	_	_	_
11. Use of sold products	t-CO2e	_	_	_	_	_
12. Disposal of sold products	t-CO2e	118,064	19,196	19,354	18,953	Plastic, paper, cardboard, metal, glass, etc.
13. Leased assets (downstream)	t-CO2e	_	_	_	_	_
14. Franchises	t-CO2e	_	_	_	_	_
15. Investments	t-CO2e	_	_	_	_	_
Other (optional)	t-CO2e	_	_	_	_	_

#### Palm oil

	Unit	Reporting coverage	FY2021	FY2022	FY2023	FY2024
Palm oil procurement volume	ton	FT Group	_	_	1	Under assessment

#### Water

		Unit	Reporting coverage	FY2021	FY2022	FY2023	FY2024
Total water withdrawal*		m³	FTI, FTIV	309,630	305,022	282,905	290,243
Surface water		m³	FTI, FTIV	0	0	0	0
Groundwater		m³	FTI, FTIV	0	0	0	0
Seawater		m³	FTI, FTIV	0	0	0	0
Water sources py third parties industrial water	(tap water,	m³	FTI, FTIV	309,630	305,022	282,905	290,243
Reclaimed wate from outside th		m³	FTI, FTIV	0	0	0	0
Total drain water		m³	FTI, FTIV	260,849	246,629	227,260	236,702
Rivers and lake	S	m³	FTI, FTIV	0	0	0	0
Seawater		m³	FTI, FTIV	0	0	0	0
Sewage		m³	FTI, FTIV	260,849	246,629	227,260	236,702
Supplied to thin	d parties	m³	FTI, FTIV	0	0	0	0

<sup>★</sup>FY2024 figures received limited assurance from SOCOTEC Certification Japan, an independent third-party organization

#### \*1 Fiscal year of application based on the Act on the Promotion of Sorted Collection and Recycling of Containers and Packaging, not the fiscal year in which the containers were discharged. \*2 Index calculated assigning a value of 100 to actual waste volume in FY2022. \*3 Asbestos used as thermal-insulation materials in thermostat-oven processing. \*4 Plastic materials account for over 50% of the total container weight, excluding the contents.

#### Waste

	Unit	Reporting coverage	FY2021	FY2022	FY2023	FY2024
Waste emissions*	ton	FTI, FTIV	_	1,763	2,731	2,374
Waste disposal volume (landfill)	ton	FTI, FTIV	_	0	0	0
Container and packaging waste sent out for recycling (glass)*1	kg	FT (Japan only)	4,532	4,260	3,974	3,514
Container and packaging waste sent out for recycling (paper containers)*1	kg	FT (Japan only)	110,390	102,189	140,323	165,977
Container and packaging waste sent out for recycling (plastic containers and packaging)*1	kg	FT (Japan only)	3,486,029	3,021,669	3,018,479	3,033,711
Volume of waste from promotional materials*2	Index	FT (Japan only)	100	23	23	9
Volume of waste recycled and reused	ton	FTI, FTIV	_	1,763	2,731	2,374
Volume not recycled*3	ton	FTI, FTIV	_	0.002	0	0
Recycling rate	%	FTI, FTIV	_	99% or above	100	100

#### **Pollutants**

	Unit	Reporting coverage	FY2021	FY2022	FY2023	FY2024
NOx emissions	ton	FTI		24.15	17.8	10.0
SOx emissions	ton	FTI	_	0	0	0
Volume of transferred substances subject to the PRTR Act	ton	FTI, FTIV	_	23.24	20.37	36.66

# Containers and packaging primarily made of plastic

	Unit	Reporting coverage	FY2021	FY2022	FY2023	FY2024
Plastic primary container gross weight	ton	FT Group	_	_	_	8,721
Percentage of plastic container and packaging*4 using 4R (reduce, reuse, recycle, renew) materials	%	FT Group	_	_	_	96

# Social

#### Number of employees\*1

		Unit	Reporting coverage	FY2022	FY2023	FY2024
Number of employees*		No. of people	FT Group	Approx. 1,900	2,544	2,326
	Male* No. c		FT Group	_	964	896
	Female*	No. of people	FT Group	_	1,580	1,430
Percentage of women employees		%	FT Group	_	62.1	61.5

### Diversity, equity, and inclusion (DE&I)

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Percentage of women on the Board of Directors	%	FTHD	_	_	16.7
Percentage of women in management positions*1*	%	FT Group	_	_	30.7
Percentage of employees taking parental leave (female)	%	FTHD, FT (Japan only)	100	100	100
Pay equity ratio (average women's wage as a percentage of men's wage)	%	FT (Japan only)	_	73.8	73.2
Percentage of employees taking annual paid leave	%	FTHD, FT (Japan only)	65.6	66.9	64.6
Employment rate of persons with disabilities*2*	%	FT (Japan only), FTI	_	_	3.45
	%	FT (Japan only)	1.17	2.13	2.27
	%	FTI	3.97	4.19	4.28
Users of the retiree reemployment program	No. of people	FTHD, FT (Japan only)	11	12	14

## $\bigstar \text{FY2024 figures received limited assurance from SOCOTEC Certification Japan, an independent third-party organization}$

#### Occupational health and safety

Number of Health Committee meetings   FTHD, FT (Japan only)   —   12   12   12   12   12   12   12			Unit	Reporting coverage	FY2022	FY2023	FY2024
Number of Health and Safety Committee meetings   meetings   meetings   meetings   FII	Number of Health Comr	nittee meetings		FTHD, FT (Japan only)	-	12	12
Number of work-related fatalities*   Direct employees   Direct employees   RTHD, FT (Japan only), FTI   0   0	Number of Health and Sa	afety Committee meetings		FTI	1	12	12
No. of days   FTHD, FT (Japan only), FTI   —   —   0	Regular health checkup	participation rate	%	FTHD, FT (Japan only)	_	_	100
Number of days lost due to work-related injury, death, or illness		Direct employees		FTHD, FT (Japan only), FTI	_	_	0
No. of days   FTI   -   -   342				FTHD, FT (Japan only), FTI	_	_	0
No. of days   FTI		e to work-related injury,	No. of days	FTHD, FT (Japan only)		_	0
Frequency rate	death, or lilness		No. of days	FTI	-	_	342
FTI	Number of work-related	accidents*	case	FTHD, FT (Japan only), FTI*3	0	13	12
Labor accident intensity rate*  - FT (Japan only), FTI 0.15  - FT (Japan only) 0 0.058 0.00  - FTI 0.26  Occupational accident rate of 1,000 employees per year - FT (Japan only) 0 2.304 0.00  - FTI 1.32  Occupational-illness frequency rate (OIFR)*  - FT (Japan only), FTI 0.00  - FT (Japan only) 0 0 0 0.00	Frequency rate		_	FT (Japan only)	0	1.17	0.00
—         FT (Japan only)         0         0.058         0.00           —         FTI         —         —         0.26           Occupational accident rate of 1,000 employees per year         —         FT (Japan only)         0         2.304         0.00           —         FTI         —         —         1.32           Occupational-illness frequency rate (OIFR)*         —         FT (Japan only), FTI         —         —         0.00           —         FT (Japan only)         0         0         0.00			_	FTI	_	_	0.76
—         FTI         —         —         0.26           Occupational accident rate of 1,000 employees per year         —         FT (Japan only)         0         2.304         0.00           —         FTI         —         —         1.32           Occupational-illness frequency rate (OIFR)*         —         FT (Japan only), FTI         —         —         0.00           —         FT (Japan only)         0         0         0.00	Labor accident intensity	rate*	_	FT (Japan only), FTI	_	_	0.15
Occupational accident rate of 1,000 employees per year         —         FT (Japan only)         0         2.304         0.00           —         FTI         —         —         1.32           Occupational-illness frequency rate (OIFR)*         —         FT (Japan only), FTI         —         —         0.00           —         FT (Japan only)         0         0         0.00			_	FT (Japan only)	0	0.058	0.00
Occupational-accident rate of 1,000 employees per year         —         FTI         —         —         1.32           Occupational-illness frequency rate (OIFR)*         —         FT (Japan only), FTI         —         —         0.00           —         FT (Japan only)         0         0         0.00			_	FTI	_	_	0.26
Cocupational-illness frequency rate (OIFR)*	Occupational accident ra	ate of 1,000 employees	_	FT (Japan only)	0	2.304	0.00
— FT (Japan only) 0 0 0.00	per year		_	FTI	_	_	1.32
	Occupational-illness free	quency rate (OIFR)*	_	FT (Japan only), FTI	_	_	0.00
_ FTI 0.00			_	FT (Japan only)	0	0	0.00
			_	FTI	_	_	0.00

<sup>\*1</sup> FY2022 figures are as of April 2023. FY2023 and FY2024 figures are as of December 31. Executives and temporary employees are not included.

<sup>\*2</sup> As of June 1 each year. \*3 FY2022 figures do not include FTI.

		Unit	Reporting coverage	FY2024
Number of new graduates hired		No. of people	FTHD, FT (Japan only)	9
	Male	No. of people	FTHD, FT (Japan only)	4
	Female	No. of people	FTHD, FT (Japan only)	5
Number of mid-career hired		No. of people	FTHD, FT (Japan only)	30
Percentage of mid-career hires	Male	%	FTHD, FT (Japan only)	43
among regular hires	Female	%	FTHD, FT (Japan only)	57
Age distribution of mid-career	20s	%	FTHD, FT (Japan only)	6.7
hires	30s	%	FTHD, FT (Japan only)	26.7
	40s	%	FTHD, FT (Japan only)	36.7
	50s	%	FTHD, FT (Japan only)	26.7
	Over 60	%	FTHD, FT (Japan only)	3.3
Retention rate of new graduates	*1	%	FTHD, FT (Japan only)	100
Turnover rate		%	FTHD, FT (Japan only)	9.1
	Personal reasons	%	FTHD, FT (Japan only)	9.1
	Excluding retirees	%	FTHD, FT (Japan only)	9.1

# Human capital development and training

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Percentage of employees receiving regularly scheduled performance and career development reviews*2	%	FTHD, FT (Japan only), FTI	100	100	100
Average education and training hours per employee	hours	FTHD, FT (Japan only)	21.15	18.71	16.67
Average education and training costs per employee	yen	FTHD, FT (Japan only)	44,621	61,021	44,295
Human Rights Training*3 attendance rate	%	FT Group	99	98	100
Labor Management Training attendance rate	%	FTHD, FT (Japan only), FTI	99	99	100
Information Security Training*3 attendance rate	%	FT Group	99	100	100
Ethics and Compliance Training*3 attendance rate	%	FT Group	99	100	100

# Employee engagement

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Employee engagement survey implementation status*4	Yes/No	FTHD, FT (Japan only), FTC, FTI, FTIV	_	Yes	Yes

<sup>\*1</sup> New graduates who joined the company in April 2022 (percentage of new graduates who joined in April 2022 and remain employed as of April 2025).

<sup>\*2</sup> Employees subject to individual annual performance reviews (excluding employees with under 80 work days per year due to leave of absence or other reason).

<sup>\*3</sup> Implemented by FTIV by June 2025. \*4 Implemented by FTI and FTIV starting FY2024.

#### Human rights

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Incidents concerning forced labor, child labor, or human trafficking	Incidents	FT Group	0	0	0

#### Freedom of association

		Unit	Reporting coverage	FY2022	FY2023	FY2024
Percentage of corporations with labor unions		%	FTHD, FT (Japan only), FTI	_	_	100
Percentage of employees in labor unions	Percentage including contract employees	%	FTHD, FT (Japan only)	_		49.4
	Percentage excluding contract employees	%	FTHD, FT (Japan only)	_		53.6
Employees subject to the labor agreement		No. of people	FTHD, FT (Japan only)	224	243	217

# Supplier audit

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Percentage of suppliers*1 that signed the Supplier Code of Conduct	%	FT Group	100	100	100
Percentage of suppliers*1 whose contracts contain provisions on the environment, labor, or human rights	%	FT Group	100	100	100
Percentage of suppliers*1 that underwent CSR assessments	%	FT Group	100	0	0

#### \*1 Packaging materials, raw materials, OEM and ODM suppliers only. \*2 Fine Today Taiwan Inc. received one notification of misleading advertising from the relevant authorities. Appropriate countermeasures were completed in February 2024. \*3 All of the recalled products were sold by Fine Today Taiwan Inc., and all necessary response measures, including reporting to relevant organizations and product recalls, have been completed.

# Marketing and advertising violations / product recalls

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Number of violations of marketing communication regulations and voluntary standards	Incidents	FT Group	0	1*2	0
Number of recalled product lines	Incidents	FT Group	0	4*3	0

#### Donations and sponsorships

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Donation amount	Thousands of yen	FT Group	_	_	16,600
Sponsorship funds / membership fees	Thousands of yen	FT (Japan only), FTI	_	_	24,400
Product donations	Equivalent to thousands of yen (estimated selling price)	FT Group	_	_	10,100
Other (gifts, etc.)	Value of thousands of yen	FT Group	_	_	200

# Board of Directors (FTHD)

			Unit	Reporting coverage	FY2024
Directors*		No. of people	FTHD	6	
	Mal	e	No. of people	FTHD	5
		Independent outside directors	No. of people	FTHD	1
	Fem	nale	No. of people	FTHD	1
		Independent outside directors	No. of people	FTHD	1
Executive directors*			No. of people	FTHD	2
Non-executive directors*			No. of people	FTHD	4
	Inte	rnal	No. of people	FTHD	1
	Out	side	No. of people	FTHD	3
Number of Board meetings			No. of meetings	FTHD	17
Percentage of Board meeting a	ttend	ance	%	FTHD	100
	Inde	ependent directors	%	FTHD	100
Number of directors with a Boa	rd att	endance rate of 75% or less	No. of people	FTHD	0

# Board of Directors (FT)

			Unit	Reporting coverage	FY2024
Directors*		No. of people	FT	3	
	Male		No. of people	FT	3
		Independent outside directors	No. of people	FT	0
	Fem	ale	No. of people	FT	0
		Independent outside directors	No. of people	FT	0
Executive directors*			No. of people	FT	2
Non-executive directors*			No. of people	FT	1
	Inte	rnal	No. of people	FT	1
	Outs	side	No. of people	FT	0
Number of Board meetings		No. of meetings	FT	12	
Percentage of Board meeting attendance		%	FT	100	
Number of directors with a Boa	rd att	endance rate of 75% or less	No. of people	FT	0

# Audit and Supervisory Committee

			Unit	Reporting coverage	FY2024
Directors/Audit and Supervisory Committee members*		No. of people	FTHD	4	
	Male	e	No. of people	FTHD	3
		Independent outside directors/Audit and Supervisory Committee members	No. of people	FTHD	1
	Fem	ale	No. of people	FTHD	1
		Independent outside directors/Audit and Supervisory Committee members	No. of people	FTHD	1
Number of Audit and Superviso	ry Co	mmittee meetings	No. of meetings	FTHD	12
Percentage of Audit and Superv	isory	Committee meeting attendance	%	FTHD	100
		ependent Audit and Supervisory nmittee members	%	FTHD	100
Number of Audit and Supervisory Committee members with an attendance rate of 75% or less		No. of people	FTHD	0	

#### Nomination and Remuneration Committee

			Unit	Reporting coverage	FY2024
Number of Nomination and Remuneration Committee members*		No. of people	FTHD	3	
1	Male		No. of people	FTHD	2
		Independent outside members	No. of people	FTHD	1
Ī	Fem	ale	No. of people	FTHD	1
		Independent outside members	No. of people	FTHD	1
Number of Nomination and Remuneration Committee meetings		No. of meetings	FTHD	9	
Percentage of Nomination and Re	mur	eration Committee meeting attendance	%	FTHD	100

#### \* As of December 31, 2024

# Compliance

	Unit	Reporting coverage	FY2022	FY2023	FY2024
Consultations to the Compliance Hotline (whistleblowing)	Incidents	FT Group	0	3	6
Confirmed acts of corruption	Incidents	FT Group	0	0	0
Confirmed serious compliance concerns	Incidents	FT Group	0	0	0

# Information and cyber security

,						
	Unit	Reporting coverage	FY2022	FY2023	FY2024	
Total number of cybersecurity incidents, including intrusions	Incidents	FT Group	0	0	0	
Total number of violations of information security related to leaks of customer personal information	Incidents	FT Group	0	0	0	
Total number of customers affected by intrusions on company data	Incidents	FT Group	0	0	0	
Total amounts of fines/penalties paid in connection with information security violations or other cybersecurity incidents	yen	FT Group	0	0	0	



# **Independent Assurance Report**

Mr. Tetsuo Komori Representative Director, CEO FineToday Holdings Co., Ltd.

We, SOCOTEC Certification Japan (hereafter "SOCOTEC"), have performed a limited assurance engagement, in response to the entrustment from FineToday Holdings Co., Ltd. (hereafter the "Company") in order to provide an opinion as to whether the subject matter information ("GHG Emissions, Energy Consumption, Water Consumption, Waste Generation Calculation Report (FY 2024)" and "FY2024 Social Data Calculation Report" (period: 1 January 2024 to 31 December 2024)) of the Company meets the criteria in all material respects.

#### 1 Subject Matter Information and Criteria

The subject matter information for our assurance is a "report on GHG emissions, environmental and social data (shown in the Appendix)" covering the operations and activities at the Company and its consolidated companies in Japan and overseas (nine domestic locations and 11 overseas locations) described in the "GHG Emissions, Energy Consumption, Water Consumption, Waste Generation Calculation Report (FY 2024)" and the "FY2024 Social Data Calculation Report" (period: 1 January 2024 to 31 December 2024).

The criteria for preparing subject matter information is the "GHG Emissions Calculation Procedures (ver. 1.0)" and the "Social Data Calculation Procedures (ver. 1.0)".

# 2 Management Responsibility

The "GHG Emissions, Energy Consumption, Water Consumption, Waste Generation Calculation Report (FY 2024)" and the "FY2024 Social Data Calculation Report" (period: 1 January 2024 to 31 December 2024) was prepared by the management of the Company, who is responsible for the integrity of the assertions, statements and claims made therein (including the assertions over which we have been engaged to provide limited assurance), the collection, quantification and presentation of all data and information in the report, and applied criteria, analysis and publication.

The management of the Company is responsible for maintaining adequate records and internal controls that are designed to support the reporting process and ensure that the "GHG Emissions, Energy Consumption, Water Consumption, Waste Generation Calculation Report (FY 2024)" and the "FY2024 Social Data Calculation Report" (period: 1 January 2024 to 31 December 2024) is free from material misstatement whether intentional or negligent.

#### 3 Assurance Practitioner's Responsibility

The responsibility of SOCOTEC is to express a limited assurance conclusion as to whether the subject matter information has been prepared in compliance with the criteria in all material respects.

We have performed limited assurance engagement in accordance with the verification procedures stipulated by SOCOTEC and "JIS Q 14064-3:2023 (ISO 14064-3:2019) Specification with guidance for the verification and validation of greenhouse gas statements" and the International Standard on Assurance Engagements (ISAE) 3000 (Revised), "Assurance Engagements Other than Audits or Reviews of Historical Financial Information" of International Auditing and Assurance Standards Board (IAASB).

The procedures performed in the limited assurance engagement are limited in their type, timing and scope as compared to the procedures performed in the reasonable assurance engagement. As a result, our limited assurance engagement does not provide as high assurance as reasonable assurance engagement.

Our procedures performed depend on the assurance professional practitioner's judgement, including an assessment of the risk of material misstatement, whether due to fraud or error. Our conclusion was not designed to provide assurance on internal controls.

We believe that we have obtained the evidence to provide a basis for our limited assurance conclusions.





#### 4 Assurance Procedures

The procedures that SOCOTEC has performed are based on professional judgement and include, but are not limited to:

- Evaluation of policies and procedures created by the Company in relation to subject matter information
- · Inquiries to the Company personnel to understand the above policies and procedures
- · Verification that the target project meets eligibility requirements
- · Matching with the basis data by trial calculation and recalculation
- · Obtaining and collating material for important assumptions and other data
- Sites visited to confirm the calculation structure and procedures, data collection and implementation status of record control:

Head Office / Fine Today Industries Co., Ltd.

# 5 Statement of Our Independence, Quality Management and Competence

SOCOTEC has introduced and maintained a comprehensive management system that conforms to the accreditation requirements of "ISO 17021 Conformity assessment - Requirements for bodies providing audit and certification of management systems". In addition, we have also established a management system according to "ISO 14065:2020 General principles and requirements for bodies validating and verifying environmental information". These meet the requirements of International Standard on Quality Management 1 by the International Auditing and Assurance Standards Board and Code of Ethics for Professional Accountants by International Ethics Standards Board for Accountants. We maintain a comprehensive quality management system that includes ethical rules, professional standards and documented policies and procedures for compliance with applicable laws and regulations.

The SOCOTEC Group is a comprehensive third-party organisation in testing, inspection and certification operations, and provides management system certification and training services related to quality, environment, labour and information security in countries around the world. Engaged in performance data and sustainability report assurance of environmental and social information, SOCOTEC affirms that it is independent of the organisation that has ordered the assurance engagement, its affiliated companies and stakeholders, and that there is no possibility of impairing impartiality or conflict of interest.

We assure that the team engaged in the assurance is selected based on knowledge and experience in the relevant industry, as well as the competence requirements for this assurance engagement.

#### 6 Use of Report

Our responsibility in performing our limited assurance activities is to the management of the Company only in accordance with the terms for this engagement as agreed with the Company. We do not therefore assume any responsibility for any other purpose or to any other person or organisation.

### 7 Our Conclusion

On the basis of our procedures performed and the evidence obtained, nothing has come to our attention that causes us to believe that the subject matter information is not, in all material respects, prepared and reported in accordance with the stated criteria.

**SOCOTEC Certification Japan** 

V Futaba

Seigo Futaba Managing Director

3 September 2025





# Appendix to Independent Assurance Report

# GHG Emissions, Environmental and Social Data

# Table 1 GHG Emissions Data

Item		Quantity	Unit	
	Scope 1		1,253	t-CO2e
	Scope 2: Location	n-based	14,263	t-CO2e
	Scope 2: Market	t-based	1,167	t-CO2e
Scope 3	Category 1	Purchased goods and services	320,586	t-CO2e

# Table 2 Total water withdrawal Data

Item	Quantity	Unit
Total water withdrawal *1	290,243	m³

<sup>\*1</sup> Target: FTI and FTIV

# Table 3 Waste Emissions Data

Item	Quantity	Unit
Waste emissions *1*2	2,374	t

<sup>\*1</sup> Target: FTI and FTIV



<sup>\*2</sup> Target: Recycle



# Table 4 Social Data

Item		Quantity	Unit
	Male	896	person
Number of employees *3 *4	Female	1,430	person
	Total	2,326	person
Female manager ratio *3*4		30.7	%
	FT (Japan alone), FTI	3.45	%
Employment rate of persons with disabilities *5	FT (Japan alone)	2.27	%
	FTI	4.28	%
Number of deaths from work-related accidents <sup>'6</sup>	FTHD, FT (Japan alone), FTI	0	person
	FTHD, FT (Japan alone)	0	person
	FTI	0	person
Number of work-related accidents *6	FTHD, FT (Japan alone), FTI	12	case
Labor accident intensity rate *6	FT (Japan alone), FTI	0.15	-
	FT (Japan alone)	0.00	-
	FTI	0.26	-
Occupational illness incidence (OIFR) *6	FT (Japan alone), FTI	0.00	-
	FT (Japan alone)	0.00	-
	FTI	0.00	<u>-</u>

<sup>\*3</sup> Target: FineToday Group



<sup>\*4</sup> As of 31 December 2024

<sup>\*5</sup> As of 1 June 2024

<sup>\*6 1</sup> January 2024 to 31 December 2024