Performar	erformance Results							
SET	GRI	Data	Unit	2022	2023	2024	Notes	
G1 Board C	Composition							
Board Stru	ıcture							
G1.1C		Individual Board Member Profiles	Yes/No	Yes	Yes	Yes		
G1.2C	2-9	Total Number of Board Members	People	10	10	10		
G1.2C	2-9	Number of Executive Directors	People	8	9	7		
G1.3C	2-9	Number of Independent Directors	People	4	4	4		
G1.4C	2-9	Number of Non-Executive Directors (excluding Independent Directors)	People	1	1	1		
G1.5C	405-1	Number of Female Directors	People	4	5	5		
G1.6C	2-9	Chairman is an Independent Director	Yes/No	Yes	Yes	Yes		
G1.7C	2-11	Chairman and Managing Director are not the same person	Yes/No	Yes	Yes	Yes		
G1.8C		Number of independent directors in each sub- committee						
		Audit Committee	People	3	3	3		
		Nomination and Remuneration Committee	People	2	2	2		
		Corporate Governance and Sustainability  Development Committee	People	No	No	3		
		Executive Committee	People	0	0	0		
G1.9C		Chair of each sub-committee is an independent director						
		Audit Committee	Yes/No	Yes	Yes	Yes		
		Risk Management Committee	Yes/No	Yes	Yes	Yes		
		Nomination and Remuneration Committee	Yes/No	Yes	Yes	Yes		
		Corporate Governance and Sustainable Development Committee	Yes/No	No	No	Yes		
		Executive Committee	Yes/No	No	No	No		
G1.10C	2-9	Tenure of Individual Directors						
		Warapatr Todhanakasem, PH.D.	Year	1	2	3		
		Assoc. Prof. Somchai Supattarakul, PH.D.	Year	1	2	3		
		Miss Vasana Thieansirisak	Year	1	2	3		

SET	GRI	Data	Unit	2022	2023	2024	Notes
		Sittiphol Viboonthanakul , PH.D.	Year	1	0	0	
		Assoc. Prof. Wannee Taechoyotin, PH.D.	Year	0	1	2	
		Mr. Sa-nga Boonsongkor	Year	1	2	3	
		Mr. Somchai Boonsongkorh	Year	1	2	3	
		Miss Monthana Asavametha	Year	1	2	3	
		Miss Natha Boonsongkroh	Year	1	2	3	
		Mr. Achira Boonsongkor	Year	1	2	3	
		Miss Supharada Rojwattana	Year	1	2	3	
Board Roles and	d Responsibiliti	es					
G1.11C		Number of Board Meetings	Times	11	8	6	
G1.11C		Number of Board Meeting Attendees	%	100%	100%	100%	
		Average Number of Attendees per Board Meeting	Persons	10	10	10	
G1.12C		Board Performance Results	Yes/No	Yes	Yes	Yes	
G1.13C		Number of Audit Committee Meetings	Times	6	6	4	
G1.14C		Audit Committee Performance Results	Yes/No	Yes	Yes	Yes	
G1.15C		Number of Subcommittee Meetings (per committee)					
		Audit Committee	Times	6	4	4	
		Risk Management Committee	Times	2	2	2	
		Nomination and Remuneration Committee	Times	2	3	2	
		Corporate Governance and Sustainability  Development Committee	Times	0	0	2	
		Executive Committee	Times	9	12	12	
G1.16C		Performance Results of Each Subcommittee	Yes/No	Yes	Yes	Yes	
G1.17R		Succession Plan Implementation Results	Yes/No	No	Yes	Yes	
Board Recruitm	nent						
G1.18C		Policy and Criteria for Selecting Directors with Qualifications Aligned with Corporate Strategy	Yes/No	No	Yes	Yes	
G1.19C		Analysis of Directors' Skills and Experience Based on Business Nature	Yes/No	No	Yes	Yes	

Results

SET	GRI	Data	Unit	2022	2023	2024	Notes
G1.20C		Profile of the newly appointed directors	Yes/No	Yes	Yes	Yes	
emuneration o	of Directors and	Senior Executives					
G1.21C	2-19	Policy and Criteria for Director Remuneration Payment	Yes/No	No	Yes	Yes	
G1.22C	2-19	Individual Director Remuneration Amount					
		Warapatr Todhanakasem, PH.D.	Baht (THB)	880,000	800,000	853,000	
		Assoc. Prof. Somchai Supattarakul, PH.D.	Baht (THB)	730,000	660,000	934,000	
		Sittiphol Viboonthanakul , PH.D.	Baht (THB)	730,000	300,000	0	
		Miss Vasana Thieansirisak	Baht (THB)	670,000	670,000	954,000	
		Assoc. Prof. Wannee Taechoyotin, PH.D.	Baht (THB)	0	310,000	982,000	
G1.23C	2-19	Non-monetary Remuneration of Directors	Yes/No	No	No	No	
G1.24C	2-19	Policy and Criteria for Executive Remuneration Payment	Yes/No	No	Yes	Yes	
G1.25C	2-19	Total Executive Remuneration	Baht (THB)	19.4 million baht in salaries and bonuses (6 persons)	30.97 million baht in salaries and bonuses (8 persons)	33.55 million baht in salaries and bonuses (7 persons)	
G1.26R	2-19	Other Remuneration and Long-term Benefits for Executives	Yes/No	Yes	Yes	Yes	
irector Develo	pment						
G1.27C		Policy on Board Development Plan	Yes/No	No	Yes	Yes	
G1.28R		Individual Director Development Performance Results	Yes/No	No	Yes	Yes	
erformance Ev	valuation of the	Board of Directors and Executives					
G1.29C	2-18	Criteria for Board Performance Evaluation	Yes/No	Yes	Yes	Yes	
G1.30C	2-18	Overall Board Performance Evaluation Results	Yes/No	No	Yes	Yes	
G1.31C	2-18	Performance Evaluation Results for Each Sub- Committee	Yes/No	No	Yes	Yes	
G1.32R	2-18	Individual Director Performance Evaluation Results	Yes/No	No	Yes	Yes	
G1.33R	2-18	Performance Evaluation Criteria for the Managing Director	Yes/No	Yes	Yes	Yes	
usiness Ethics	s						
G1.34C		Business Ethics (Code of Conduct)	Yes/No	Yes	Yes	Yes	
G1.35C		Anti-Corruption Policy and Guidelines	Yes/No	Yes	Yes	Yes	
G1.34C	S						

SET	GRI	Data	Unit	2022	2023	2024	Notes
G1.36C		Number of business ethics or corruption violations, along with corrective measures	Number of cases	na	na	7	
G1.37C		Whistleblowing and Complaint Handling Policy	Yes/No	Yes	Yes	Yes	
G1.38R		Measures to Prevent Business Ethics Violations	Yes/No	No	Yes	Yes	
GRI Disclosures	s beyond the SE	T Guidelines					
	205-1	Operations assessed for risks related to corruption	Yes/No	na	Yes	Yes	
	205-2	Anti-corruption policy and procedure communications and training	Number of persons	na	na	258	
	205-3	Confirmed incidents of corruption and actions take	Number of cases	na	na	4	
	206-1	Legal proceedings for anti-competitive practices, anti-trust violations, and monopolistic conduct	Number of cases	na	na	0	
G2 Sustainabilit	ty Policy and St	rategy					
G2.1C	2-22	Corporate-Level Sustainability Policy and Goals	Yes/No	Yes	Yes	Yes	
G2.2R	3-2	Organization's Material Sustainability Topics (material topics)	Yes/No	Yes	Yes	Yes	
G2.3R		Sustainability Report	Yes/No	No	No	Yes	
G2.4R		Sustainability Performance Disclosure Standards (e.g., GRI Standards)	Yes/No	No	Yes	Yes	
G3 Sustainabilit	ty Risk Manager	nent					
G3.1C		Sustainability Risk Management Policy and Practices	Yes/No	No	na	Yes	
G3.2C		ESG Risk Factors and Opportunities	Yes/No	No	Yes	Yes	
G3.3C		Emerging Sustainability Risks with Potential Near- Term Business Impact	Yes/No	No	Yes	Yes	
G3.4C		Business Continuity Management (e.g., Business Continuity Plan - BCP)	Yes/No	Yes	na	Yes	
G3.5R		Sustainability Risk Management Standards	Yes/No	No	Yes	Yes	
G4 Sustainable	Supply Chain N	lanagement					
G4.1C		Sustainable Supply Chain Management Policy and Guidelines	Yes/No	No	No	Yes	
G4.2C		Sustainable Supply Chain Management Plan	Yes/No	na	na	na	
		Percentage of new suppliers screened for environmental criteria	%	na	na	62%	
G4.3R	308-1	Total number of new suppliers	List	50	58	102	
		Number of new suppliers screened for environmental criteriaแวดล้อม	List	na	na	63	
G4 3R	<b>414-1</b>	Percentage of new suppliers screened for social criteria	%	na	na	62%	
154.5K	414-1						

Percentage of key suppliers committed to Supplier Code of Conduct Number of key suppliers committed  Number of key suppliers committed  List  Total number of key suppliers  List  L	SET	GRI	Data	Unit	2022	2023	2024	Notes
Parcellage of key applete accommitted to Suppleter   Name of each of key appleter accommitted to Suppleter   Name of each of key appleter accommitted   Name of each of key and accommitted   Name of each of Classes   Name of each of key appleter accommitted   Name of each of Classes   Name of each of Cla	G4.3R	414-1	Number of new suppliers screened for social criteria	List	na	na	63	
Property of any suppless committed to Suppless   Supp	G4.4R		Supplier Code of Conduct	Yes/No	No	Yes	Yes	
Total number of key suppliers   Liet   179   170   1	G4.5R		Code of Conduct	%	na	na	100%	Definition of key suppliers as specified by the company (Tier 1 key suppliers are those with annual purchase value exceeding 10 million baht and providing irreplaceable products)
294-1   Local Supplier Expenditure Ratio   Ratio   na   na   sept.: 1h   4 International suppliers and 3   398-1   New Suppliers Ratio   Collection   0   0   0   0   0   0   0   0   0			Number of key suppliers committed	List	na	na	11	
204-1			Total number of key suppliers	List	na	na	11	
Collection   Col	GRI Disclosures	beyond SET G	uidelines					
308-1		204-1	Local Supplier Expenditure Ratio	Ratio	na	na	99% : 1%	4 international suppliers and 318 domestic suppliers
and Miligation Actions  List 0 0 0 0  A114-11 New Suppliers Screened Using Social Criteria 0 na na 0  A114-22 Negative Social Impacts in Supply Chain and Remodel Measures  COM-G1 Cybernecurity and Personal Data Protection  COM-G1 11 Cybernecurity and Personal Data Protection  COM-G1-11 Cybernecurity and Personal Data Protection  COM-G1-12 Total number of I'l Infrastructure certified with cybernecurity standards (e.g. ISO 27001 or equivalent)  COM-G1-12 Total number of I'l Infrastructure assets Project 2 2 2  COM-G1-13 Personal Data Protection Measures and Guidelines  COM-G1-14 Personal Data Protection Measures and Guidelines  COM-G1-15 Number of Graphyvees trained on cybernecurity and personal data protection  COM-G1-15 Number of Cybernecurity and personal data protection  COM-G1-15 Number of Cybernecurity and personal data protection  Number of Comedia and Composite stands and Comocions actions taken  Number of Comedia and Composite stands on cybernecurity and personal data protection  Number of Cases 0 0 0 0 0  COM-G1-15 Number of personal data branches and remediation  Number of Cases 0 0 0 0 0		308-1		0	0	0	0	
A14-2 Negative Social Impacts in Supply Chain and Remedial Measures  COM-G1 Cybersecurity and Personal Data Protection  COM-G1.1 Cybersecurity and Personal Data Protection Policy and Personal Data Protection Policy and Personal Data Protection Policy and Practices  COM-G1.1 Personal policy and Personal Data Protection Policy and Project 2 2 2 2 2  COM-G1.2 Total number of IT infrastructure assets certified with cybensecurity standards (e.g., ISO 27001 or Project 1 na na na na na na cybensecurity standards (e.g., ISO 27001 or Project 1 na na na na na COM-G1.3 Personal Data Protection Measures and Guidelines Pen/No Personal Data Protection Measures and Guidelines Pen/No Person Personal Data Protection Project 1 na na na na na COM-G1.4 Personal Data Protection Measures and Guidelines Pen/No Person Personal Data Protection Project Personal Data Protection Project Person Personal Data Protection Project Personal Data Protection Policy Personal Personal Data Protection Policy Personal Personal Personal Data Protection Policy Personal Pers		308-2		List	0	0	0	
COM-G1 Cybersecurity and Personal Data Protection  COM-G1 Cybersecurity and Personal Data Protection Policy and Practices  COM-G1.1 Cybersecurity and Personal Data Protection Policy and Practices  Percentage of IT infrastructure certified with cybersecurity standards (e.g., ISO 27001 or equivalent)  COM-G1.2 Total number of IT infrastructure assets  Project 2 2 2 2  Number of IT infrastructure assets  Project 2 2 2 2  Number of IT infrastructure assets  Project 1 2 2 2 2  COM-G1.3 Personal Data Protection Measures and Guidelines  Yes/No Yes Yes  Percentage of employees trained on cybersecurity and personal data protection  Number of employees trained on cybersecurity and personal data protection  Number of Cases 0 0 0 0 0  Number of Cases 0 0 0 0 0		414-1	New Suppliers Screened Using Social Criteria	0	na	na	0	
COM-G1.1 Coffeesecurity and Personal Data Protection Policy and Proactices Percentage of IT infrastructure certified with cybersecurity standards (e.g., ISO 27001 or sequivalent)  COM-G1.2 Total number of IT infrastructure assets Project 2 2 2  Number of IT infrastructure assets certified with cybersecurity standards (e.g., ISO 27001 or equivalent)  COM-G1.3 Personal Data Protection Measures and Guidelines Ves/No Ves/No Ves Ves Ves Ves Ves Ves Ves COM-G1.4  COM-G1.5 Number of employees trained on cybersecurity and personal data protection Personal Data Protection Number of employees trained on cybersecurity and personal data protection Number of employees trained on cybersecurity and personal data protection Number of employees trained on cybersecurity and personal data protection Number of cyberattack incidents and corrective actions taken Number of cyberattack incidents and corrective actions taken Number of cyberattack incidents and corrective actions taken Number of Cases O O O O O O O O O O O O O O O O O O		414-2		List	na	na	0	
COM-G1.1  and Practices  Yes/No Yes	COM-G1 Cybers	security and Per	sonal Data Protection					
COM-G1.2  Total number of IT infrastructure assets Project 2 2 2 2  Number of IT infrastructure assets certified with cybersecurity standards (e.g., ISO 27001 or equivalent)  Project 1 2 2 2 2  Number of IT infrastructure assets certified with cybersecurity standards (e.g., ISO 27001 or equivalent  COM-G1.3  Personal Data Protection Measures and Guidelines Yea/No Yea Yea Yea  Percentage of employees trained on cybersecurity % 100% 6% 84%  COM-G1.4  COM-G1.5  Number of employees trained on cybersecurity and personal data protection  Person 19 50 275  Number of Cases 0 0 0 0 0  COM-G1.5  Number of cyberattack incidents and corrective actions taken  Number of Cases 0 0 0 0	COM-G1.1			Yes/No	Yes	Yes	Yes	
Number of IT infrastructure assets certified with cybersecurity standards (e.g., ISO 27001 or equivalent  COM-G1.3  Personal Data Protection Measures and Guidelines  Yes/No  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye			cybersecurity standards (e.g., ISO 27001 or	%	na	na	na	
cybersecurity standards (e.g., ISO 27001 or Project na na na na na equivalent  COM-G1.3 Personal Data Protection Measures and Guidelines Yes/No Yes Yes Yes  Percentage of employees trained on cybersecurity and personal data protection  Number of employees trained on cybersecurity and personal data protection  Number of cyberattack incidents and corrective actions taken  Number of Cases 0 0 0 0  Number of Project na	COM-G1.2		Total number of IT infrastructure assets	Project	2	2	2	
Percentage of employees trained on cybersecurity and personal data protection  Number of employees trained on cybersecurity and personal data protection  Person 19 50 275  COM-G1.5 Number of cyberattack incidents and corrective actions taken  Number of Person 19 0 0 0  Number of cyberattack incidents and corrective actions taken  Number of Cases 0 0 0 0			cybersecurity standards (e.g., ISO 27001 or	Project	na	na	na	
COM-G1.4  COM-G1.4  Aumber of employees trained on cybersecurity and personal data protection  Person 19 50 275  COM-G1.5  Number of cyberattack incidents and corrective actions taken  Number of Person Number of Cases 0 0 0 0	COM-G1.3		Personal Data Protection Measures and Guidelines	Yes/No	Yes	Yes	Yes	
Number of employees trained on cybersecurity and personal data protection  Person 19 50 275  COM-G1.5 Number of cyberattack incidents and corrective actions taken  Number of Cases 0 0 0 0  COM-G1.6 418-1 Number of personal data breaches and remediation Number of Cases 0 0 0 0				%	100%	6%	84%	
COM-G1.5 actions taken  Number of Cases 0 0 0  COM-G1.6 418-1 Number of personal data breaches and remediation Number of Cases 0 0 0 0	COM-G1.4			Person	19	50	275	
COM-G1.6 418-1 Number of Cases 0 0 0	COM-G1.5			Number of Cases	0	0	0	
	COM-G1.6	418-1		Number of Cases	0	0	0	

SET	GRI	Data	Unit	2022	2023	2024	Notes
GRI Disclosures	beyond SET G	uidelines					
	418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data	Number of Cases	0	0	0	
COM-G2 Produc	t Quality and Re	ecalls					
COM-G2.1		Product Quality Management Policy and Practices (aligned with international standards e.g., ISO 9001:2015 or equivalent)	Yes/No	Yes	Yes	Yes	
COM-G2.2		Product Recall Plan	Yes/No	na	na	na	
COM-G2.3		Number of product recall incidents with corrective and remedial actions	Number of Cases	na	na	na	
Recommended A	Additional Indic	ators					
		Number of product quality complaints with corrective and remedial actions (moved to Customer Responsibility section)	Times	na	61	136	
		Number of substantiated complaint cases	Number of Cases	na	61	131	
		Percentage of verified complaints successfully resolved	%	na	100%	100%	
G5 Innovation D	evelopment						
G5.1C		Corporate Innovation Development Policy and Practic	Yes/No	na	na	Yes	
G5.2C		Innovation Culture Development and Promotion Process	Yes/No	na	na	Yes	
G5.3C		Innovation Research and Development Expenditure	Baht (THB)	na	na	30,000,000	
G5.4R		Benefits Derived from Innovation Development	Yes/No	na	na	Yes	
For energy mana	agement calcula	ations (E2), conversions follow this sequence: original (	unit to Mega-Joules to k	ilowatt-hours (kWh), w	vith 1 megajoule equivalent	to 0.277777778 kWh	
E2.1C	GRI 3-3	Energy Management Plan	Yes/No	na	na	Yes	
E2.2C	GRI 302-1	Energy consumption (electricity/fuel)	kWh	0	7,237,975.14	8,968,081.77	The company collects electricity and energy consumption data for warehouses/HQ and all branches.
E2.3C	GRI 302-1	renewable energy usage	kWh	0	-	84,642.00	
E2.4R	GRI 3-3	energy management targets	kWh	na	na	1,440,183.13	The company calculates electricity consumption for warehouses/HQ and only branches under the company's control, using 2023 as the base year (calculated per 1 million baht of revenue).
E2.5R	GRI 302-3	energy intensity (energy consumption per unit)	kWh/Unit	na	na	8,338,592.01	
Additional indica	ators for which	data is being collected.					

SET	GRI	Data	Unit	2022	2023	2024	Notes
		Electricity consumption	kWh (units) per year	na	6,872,972.20	8,507,591.49	The company collects electricity consumption data for warehouses/HQ and all branches
		Diesel consumption	Liters per year	na	33,794	35,051	
		Gasoline consumption	Liters per year	na	2,644	2,430	
		LPG consumption (cooking gas)	Kilograms per year				The company does not use this type of fuel.
		LPG consumption (fuel)	Liters per year				The company does not use this type of fuel.
		NGV consumption (fuel)	Kilograms per year				The company does not use this type of fuel.
		Aviation fuel (Jet Fuel) consumption	Liters per year	na	na		
		Chilled water consumption	Square meters of air- conditioned area				The company does not use this type of fuel.
		Renewable energy consumption from solar energy	kWh per year	na	na	84,642	
		Renewable energy consumption from biomass fuel	Vilograma navysav				The company does not use this
		(please specify type: wood chips, agricultural	Kilograms per year				type of fuel.
		residues. rice husks)  Renewable energy consumption from biofuel	Cubic meters per year				
		residues. rice husks)		Convert from the ori	ginal unit to kilo-Joules (kJ to get Mega-Joules (MJ)	i, then divide by 1000	The company does not use this type of fuel.  Reference source for unit
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion les (KJ). If the original unit is kWh, there is no unit	Cubic meters per year  Calculate conversion	Convert from the original convert from the original convertion of the origi		, then divide by 1000 8,507,591	The company does not use this type of fuel.  Reference source for unit. conversion from the Ministry of
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion les (KJ). If the original unit is kWh, there is no unit  conversion	Cubic meters per year  Calculate conversion from original units		to get Mega-Joules (MJ)		The company does not use this type of fuel.  Reference source for unit. conversion from the Ministry of
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion  les (KJ). If the original unit is kWh, there is no unit  conversion  Amount of electrical energy usage 1 kWh	Cubic meters per year  Calculate conversion from original units  Not converted from kWh	na	to get Mega-Joules (MJ) 6,872,972	8,507,591	The company does not use this type of fuel.  Reference source for unit.
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion  les (KJ). If the original unit is kWh, there is no unit  conversion  Amount of electrical energy usage 1 kWh  Amount of diesel fuel usage 1 liter	Cubic meters per year  Calculate conversion from original units  Not converted from kWh  36,420	na 0	to get Mega-Joules (MJ) 6,872,972 1,230,777	8,507,591 1,276,557	The company does not use this type of fuel.  Reference source for unit.
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion les (KJ). If the original unit is kWh, there is no unit conversion  Amount of electrical energy usage 1 kWh  Amount of diesel fuel usage 1 liter  Amount of gasoline usage 1 liter	Cubic meters per year  Calculate conversion from original units  Not converted from kWh  36,420  31,480	na 0 0	to get Mega-Joules (MJ) 6,872,972 1,230,777 83,233	8,507,591 1,276,557 76,496	The company does not use this type of fuel.  Reference source for unit conversion from the Ministry of Energy  The company does not use this type of fuel.
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion  les (KJ). If the original unit is kWh, there is no unit conversion  Amount of electrical energy usage 1 kWh  Amount of diesel fuel usage 1 liter  Amount of gasoline usage 1 liter  Amount of LPG (cooking gas) usage 1 kilogram	Cubic meters per year  Calculate conversion from original units  Not converted from kWh  36,420  31,480  49,296	na 0 0 0	to get Mega-Joules (MJ) 6,872,972 1,230,777 83,233	8,507,591 1,276,557 76,496	The company does not use this type of fuel.  Reference source for unit conversion from the Ministry of Energy  The company does not use this type of fuel.  The company does not use this
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion les (KJ). If the original unit is kWh, there is no unit conversion  Amount of electrical energy usage 1 kWh  Amount of diesel fuel usage 1 liter  Amount of gasoline usage 1 liter  Amount of LPG (cooking gas) usage 1 kilogram  Amount of LPG (fuel) usage 1 liter	Cubic meters per year  Calculate conversion from original units  Not converted from kWh  36,420  31,480  49,296  26,620	na 0 0 0 0	to get Mega-Joules (MJ)  6,872,972  1,230,777  83,233  0	8,507,591 1,276,557 76,496 0	The company does not use this type of fuel.  Reference source for unit conversion from the Ministry of Energy  The company does not use this type of fuel.  The company does not use this type of fuel.
		residues, rice husks)  Renewable energy consumption from biofuel  al Units to Kilo-Joules (kJ), Calculate the conversion les (KJ). If the original unit is kWh, there is no unit conversion  Amount of electrical energy usage 1 kWh  Amount of diesel fuel usage 1 liter  Amount of gasoline usage 1 liter  Amount of LPG (cooking gas) usage 1 kilogram  Amount of LPG (fuel) usage 1 liter	Cubic meters per year  Calculate conversion from original units  Not converted from kWh  36,420  31,480  49,296  26,620  38,148	na 0 0 0 0 0	to get Mega-Joules (MJ)  6,872,972  1,230,777  83,233  0  0  0	8,507,591 1,276,557 76,496 0	The company does not use this type of fuel.  Reference source for unit conversion from the Ministry of Energy  The company does not use this type of fuel.  The company does not use this type of fuel.

Performance	Results
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SET	GRI	Data	Unit	2022	2023	2024	Notes
		Amount of renewable energy usage from biomass fuel, please specify type: wood chips, agricultural residues, rice husks 1 kilogram	12,680	0	0	0	The number 1 Kg = 12,680 kJ for Agricultural waste from the energy unit conversion calculator website of the Ministry of Energy https://public.tableau.com/app/pro le/epposite/viz/shared/G6944HP7.  However, the company does not use this type of fuel.
		Amount of renewable energy usage from biofuel 1 cubic meter	20,930	0	0	0	The company does not use this type of fuel.
3 Water Mana	agement						
E3.1C	GRI 3-3	Water Management Plan	Yes/No	na	na	Yes	
E3.2C	GRI 303-5	Water Usage Volume	Cubic meter	na	4,283.60	5,397.00	Disclosed only for warehouses and standalone branches
E3.3R	GRI 3-3	Water Usage Targets	Cubic meter	na	na	15	The company has set a target to reduce water usage per employee by 3% annually, reaching 18% by 2030. The target for water reuse at warehouses is 20% by 2030 and 50% by 2034 (applicable only to warehouses, standalone stores, Sampheng, and The OK Station). The base year is 2024.
E3.4R		Water Usage per Unit (water intensity)	Cubic meter/unit	na	449.43	529.82	Disclosed only for warehouses and standalone branches. The increase in water usage is due to the increase in the number of standalone branches.
E3.5R		Percentage of Wastewater Treated before Discharge	%	na	na	100	Disclosed only for warehouses and standalone branches. The increase in water usage is due to the increase in the number of standalone branches.
4 Waste and	waste manageme	nt					
E4.1C	GRI 3-3	Waste and Waste Management Plan	Yes/No	na	na	Yes	
	GRI 306-3	Amount of Waste Generated	Kilogram	na	na	225.00	
E4.2C		Amount of Hazardous Waste Generated	Kilogram	na	na	na	
		Amount of Non-Hazardous Waste Generated	Kilogram	na	na	na	

SET	GRI	Data	Unit	2022	2023	2024	Notes
E4.4R		Amount of Waste That Has Gone Through Reuse and/or Recycle Processes	Kilogram	na	165.35	198.52	
GRI Disclosure	s beyond the SE						
GRI 302: Energ	у						
	GRI 302-2	Energy consumption outside of the organization	kWh	na	na	na	
	GRI 302-4	Reduction of energy consumption	kWh	na	0	0	
	GRI 302-5	Reductions in energy requirements of products and services	kWh	na	na	na	
GRI 303: Water	and Effluents 20	118					
	GRI 303-1	Interactions with water as a shared resource	Yes/No	na	na	na	The company has no interaction with public water sources.
	GRI 303-2	Management of water discharge related impacts	Yes/No	na	na	Yes	The company contracts externa agencies to review wastewater values for warehouses.
	GRI 303-3	Water withdrawal	Cubic meter	na	4283	5397	Disclosed only for warehouses and standalone branches.
	GRI 303-4	Water discharge	Liter	na	na	na	The company contracts externa agencies to review wastewater values for warehouses.
GRI 306: Waste	2020						
	GRI 306-2	Management of significant waste related impacts	No unit	13.02	7.32	8.82	
	GRI 306-4	Wasted diverted from disposal	Ton	na	165.35	198.52	
		Hazadous waste	Ton	na	na	na	
		Preparation for reuse	Ton	na	na	na	
		Recycling	Ton	na	165.35	198.52	
		Other recovery operations	Ton	na	na	na	
		Non-hazadous waste	Ton	na	na	na	
		Preparation for reuse	Ton	na	na	na	
		Recycling	Ton	na	165.35	198.52	
		Other recovery operations	Ton	na	na	na	
	GRI 306-5	Wasted directed to disposal	Ton	13.02	7.32	28.82	

SET	GRI	Data	Unit	2022	2023	2024	Notes
		Hazadous waste	Ton	na	na	na	
		Incineration with energy recovery	Ton	na	na	na	
		Incineration without energy	Ton	na	na	na	
		Landfilling	Ton	13.02	7.32	8.82	
		Disposal by other methods	Ton	na	na	20.00	
		Non-hazadous waste	Ton	na	na	na	
		Incineration with energy recovery	Ton	na	na	na	
		Incineration without energy	Ton	na	na	na	
E5 Greenho	ouse Gas Management						
E5.1C	GRI 3-3	Greenhouse Gas Management Plan	Yes/No	na	na	Yes	
E5.2C	GRI 305-1	Direct greenhouse gas emissions, Scope 1	Tons of carbon dioxide equivalent	na	99.54	101.58	EF = 2,049.8134
20.20	GRI 305-2	Indirect greenhouse gas emissions from energy use, Scope 2	Tons of carbon dioxide equivalent	na	3435.28	4252.94	EF =0.49999
E5.3C		Verification of greenhouse gas emissions data by external agencies	Yes/No	No	No	No	
E5.4R	GRI 3-3	Greenhouse gas management targets	Tons of carbon dioxide equivalent	na	na	Scope 1 = 116.31 Scope 2 = 719.95 Total = 836.26	The company calculates greenhouse gas emissions only for warehouses/HQ and branches that the company has control over, using 2023 as the base year (calculated based on revenue of 1 million baht).
E5.5R	GRI 305-1, GRI 305-2 และ GRI 305-3	Total greenhouse gas emissions from Scope 1, Scope 2, and Scope 3	Tons of carbon dioxide equivalent	na	na	366.34 (for Scope 1, collected only from activities involving company transport vehicles and executive vehicles + Scope 2, electricity costs for warehouses and headquarters only)	Currently, the company collects data only for Scope 1 and Scope 2 greenhouse gas emissions for all branches overall.

erformanc	e Results						
SET	GRI	Data	Unit	2022	2023	2024	Notes
E5.6R	GRI 305-4	Greenhouse gas emissions per unit (carbon intensity)	Tons of carbon dioxide equivalent/unit	na	3,534.82 tons (warehouses/headquart ers/all branches) 715.68 tons (warehouses/headquart ers/controllable branches) which represents a ratio of 0.283 tons per revenue	ers/all branches) 759.89 tons (warehouses/headquart ers/controllable branches) which represents a ratio of	
OM-E3 Clima	ate change risk						
COM-E3.1		Climate Change Risk Assessment, explaining potential impacts on business operations	Yes/No	na	Yes	Yes	
COM-E3.2		Goals, plans, and measures to mitigate risks from climate change	Yes/No	na	Yes	Yes	
RI Disclosur	res beyond the SE	T manual					
	GRI 305-5	Reduction of GHG emissions	Tons of carbon dioxide equivalent	na	na	40	
	GRI 305-6	Emissions of ozone-depleting substances (ODS)	Tons of chlorofluorocarbon equivalent	na	na	na	
	GRI 305-7	Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions	Kilograms	na	na	na	Due to the company's various operations, no emissions of nitrogen oxides, sulfur oxides, and other air pollutants were found.
1 Environme	ental Management	Policy and Compliance with Environmental Manager	ment Standards				
E1.1C	GRI 3-3	Environmental management policy and practices	Yes/No	na	Yes	Yes	
E1.2C		Number of cases or incidents violating laws or creating environmental impacts with explanation of corrective measures	Number of cases	na	na	0	
E1.3R		Value of damages or fines resulting from violations of laws or creating environmental impacts	Baht	na	na	0	
E1.4R		Compliance with international principles and standards regarding energy management	Yes/No	na	na	na	
E1.5R		Compliance with international principles and standards regarding water management	Yes/No	na	na	Yes	
F1 6R		Compliance with international principles and	Yes/No	na	na	Yes	

Yes/No

na

na

E1.6R

standards regarding waste and garbage

management

SET	GRI	Data	Unit	2022	2023	2024	Notes
E1.7R		Compliance with international principles and standards regarding greenhouse gas management or climate change	Yes/N	na	na	Yes	
GRI Disclosure	s beyond the SE	T manual					
GRI 3: Material	Topics 2021						
	GRI 3-3	Management of material topics	Yes/No	na	Yes	Yes	
COM-E1 Enviro	onmentally Frienc	Ily Products					
COM-E1.1		Policies and practices regarding prevention of contamination or leakage from production processes	Yes/No	na	na	na	
COM-E1.2		Impact assessment and life cycle of products	Yes/No	na	na	na	
COM-E1.3		Percentage of sales of environmentally friendly products (eco products) to total product sales	%	na	na	0	
Suggested indi	icators for addition	onal data collection (if any)					
		Eco-Friednly Product	SKU	0	0	0	
GRI Disclosure	s beyond the SE	T manual					
GRI 301: Materi	ials 2016						
	GRI 301-1	Materials used by weight or volume	Kilograms	na	na	0	
	GRI 301-2	Recycled input materials use	%	na	na	0	
	GRI 301-3	Reclaimed products and their packaging materials	%	na	na	na	Will be executed in 2027
COM-E2 Eco- fi	riendly packaging	g usage					
		Total weight of reusable packaging	Kilograms	na	na	0	
		Amount of reusable packaging by type	Kilograms	na	na	0	
COM-E2.1	GRI 301-1	Total weight of recyclable packaging	Kilograms	na	na	0	
COM EZ. I	GKI 301-1	Amount of recyclable packaging by type	Kilograms	na	na	0	
		Total weight of single-use packaging Reduced	Kilograms	na	na	0	
		Amount of single-use packaging by type	Kilograms	na	na	0	
COM-E2.2	GRI 301-2	Percentage of packaging with recycled materials as a component	%	na	na	0	
COM-E2.3		Percentage of biodegradable packaging	%	na	na	0	
Suggested indi	icators for addition	onal data collection (if any)					
		Number of SKUs with reduced plastic wrapping	SKU	na	na	8	
		Number of recycled paper tags used	Pieces	na	na	na	

Performanc	e Results						
SET	GRI	Data	Unit	2022	2023	2024	Notes
GRI Disclosur	res beyond the SE	T manual					
GRI 301: Mate	erials 2016						
	GRI 301-1	Materials used by weight or volume	Kilograms	na	na	na	
	GRI 301-3	Products that have been returned and their packaging materials	%	na	na	na	Will be executed in 2027
S3 Customer/	Consumer Respo	nsibility					
Consumer Rig	ghts						
S3.1C	GRI 3-3	Data Privacy Policy for Customers	Yes/No	Yes	Yes	Yes	
S3.2C	GRI 418	Number of Customer Data Breaches with Remedial A	Number of cases	0	0	0	
S3.3C	GRI 418	Number of Consumer Rights Violation Cases/Compla	Number of cases	na	na	21	
S3.4R		Company's Customer/Consumer Complaint Channels	Yes/No	Yes	Yes	Yes	
S3.5R		Customer Satisfaction Improvement Plan	Yes/No	No	No	No	The Customer Satisfaction  Development Plan is expected to  be completed in 2025
S3.6R		Customer Satisfaction Development Targets	Yes/No	No	Yes	Yes	A target has been set for measuring customer satisfaction, requiring a satisfaction level of more than 85%, based on the annual customer satisfaction survey conducted once per year.
S3.7R		Customer Satisfaction Assessment Results	Yes/No	No	Yes	Yes	In 2024, the customer satisfaction score was 85%.
Responsible I	Marketing and Adv	vertising					
S3.8R		Ethical Marketing and Advertising Guidelines	Yes/No	No	No	Yes	
S3.9R		Transparency in Communicating Product/Service Imp	Yes/No	No	No	No	Currently in progress, expected to be disclosed in 2025
GRI Disclosur	res beyond SET G	uidelines					
GRI 416: Cust	tomer Health and S	Safety 2016					
	GRI 416-1	Assessment of the health and safety impacts of product and service categories		Yes	Yes	Yes	
	GRI 416-2	Incidents of non-compliance concerning the health and safety impacts of products and services		0	0	0	
S4 Corporate	Social Responsib	ility (CSR)					
S4.1C		Policy for Community Development and Engagement (Affected Communities)	Yes/No	Yes	Yes	Yes	
S4.2C	GRI 413-1	Community Development and Engagement Plan (Affected Communities)	Yes/No	na	na	Yes	

SET	GRI	Data	Unit	2022	2023	2024	Notes
S4.3C		Number of Community Disputes with Remedial Measures	Number of cases	0	0	0	
S4.4R		Community Development and Engagement Targets (Affected Communities)	Yes/No	na	na	Yes	
S4.5R		Benefits from Community Development/Support Initiatives	Yes/No	Yes	Yes	Yes	
S4.6R		Total Expenditure on Community Development/Support Programs	Million Baht (MB)	No	4,710,264.28	5,631,902.38	
GRI Disclosures	beyond SET Gu	idelines					
GRI 413: Local C	Communities (20	16)					
	GRI 413-1	Operations with local community engagement, impact assessments, and development programs		na	na	na	
	GRI 413-2	Operations with significant actual and potential negative impacts on local communities		0	0	0	

Performan	nce Results				2002			200	•		00	0.4	
				Male	Female	Total	Male	202 Female	3 Total	Male	Female	Total	Notes
	abor Practices												
S1 Humar	n Rights		Yes/No		-	_		-					
S1.1C		Human Rights Policy and Practices				No			Yes			Yes	
S1.2R		Comprehensive Human Rights Risk Assessment in Business Operations with Preventive Measures	Yes/No			No			No			No	
S1.3R		Number of Human Rights Violation Incidents with Remediation and Mitigation Measures	Number of cases			-			-			-	
S2 Ethical	I Treatment of Workers	s											
Hiring Pra	actices												
S2.1C	Number of Employe	ees by Gender, Age, Position Level, and Geograp	ohic Origin										
	GRI 401	Total Number of Employees	People	119	726	845	153	878	1,031	174	1,038	1,212	
	GRI 2-7	Employees by Geographic Origin											
		Bangkok and Metropolitan Area	People	78	438	516	104	537	641	114	606	720	
		Northern Region	People	13	32	45	17	37	54	16	52	68	
		Central Region	People	12	53	65	11	66	77	17	102	119	
		Northeastern Region	People	6	81	87	10	98	108	12	102	114	
		Southern Region	People	5	71	76	5	83	88	8	111	119	
		Eastern Region	People	5	51	56	6	57	63	7	65	72	
		Foreign Countries	People	5	16	21	7	21	28	8	21	29	
		Thai	People	114	710	824	146	857	1,003	166	1,017	1,183	
		Myanmar	People	5	16	21	6	20	26	7	20	27	
		Cambodia	People	-	-	-	-	-	-	-	-	-	
		Laos	People	-	-	-	1	1	2	1	1	2	
		Other Countries	People	-	-	-	-	-	-	-	-	-	
	GRI 2-7	Total Number of Contract Employees (including	ng all contractors and e	employees w	vith special en	nployment contra	cts)						
		Thailand	People	-	-	-	-	2	2	-	2	2	
		Thai	People	-	-	-	-	2	2	-	2	2	
		Myanmar	People	-	-	-	-	-	-	-	-	-	
		Cambodia	People	-	-	-	-	-	-	-	-	-	
		Laos	People	-	-	-	-	-	-	-	-	-	
		Others	People	-	-	-	-	-	-	-	-	-	

GRI 2-7

Employee Types

mance	Results				20:	22		20:	23		20	24	Notes
		Total Number of Permanent Employees	People	Male 119	Female 726	Total 845	Male 153	Female 878	Total 1,031	Male 174	Female 1,038	Total 1,212	Notes
				113	720	040	100	0/0	1,001		1,000	1,212	
		Number of Temporary Employees	People	-		-			<u> </u>		-	-	
		Number of Part-Time Employees	People	-	-	-	-	-	-	-	-	-	
		Employees Classified by Position Level											
	GRI 2-9	Senior Management Level	People	2	4	6	3	5	8	2	5	7	
		Percentage of Employees by Job Level	%	33.33	66.67		37.50	62.50		28.57	71.43		
	GRI 405-1	Percentage of Senior Management from To	%			71.00			78.00			58.00	
	GRI 2-9	Middle Management Level	People	3	15	18	4	16	20	6	18	24	
		Percentage of Employees by Job Level	%	16.67	83.33		20.00	80.00		25.00	75.00		
	GRI 405-1	Percentage of Middle Management from To	%			2.13			1.94			1.98	
	GRI 2-9	Operational Management Level	People	114	707	821	146	857	1,003	166	1,015	1,181	
		Percentage of Employees by Job Level	%	13.89	86.11		14.56	85.44		14.06	85.94		
	GRI 405-1	Percentage of Operational Management fro	%			97.16			97.28			97.44	
	GRI 405-1	Employees by Age:											
		Under 30 Years	People	60	335	395	71	365	436	92	472	564	
		Percentage of Employees by Age Group	%	15.19	84.81		16.28	83.72		16.31	83.69		
		Percentage of Senior Management from To	%			46.75			42.29			46.53	
		Aged 30-50 Years	People	58	366	424	79	468	547	79	526	605	
		Percentage of Employees by Age Group	%	13.68	86.32		14.44	85.56		13.06	86.94		
		Percentage of Senior Management from To	%			50.18			53.06			49.92	
		Over 50 Years	People	1	25	26	3	45	48	3	40	43	
		Percentage of Employees by Age Group	%	3.85	96.15		6.25	93.75		6.98	93.02		
		Percentage of Senior Management from To	%			3.08			4.66			3.55	
	GRI 405-1	Number of Disabled and/or Elderly Employ	People	3	11	14	5	10	15	7	9	16	
		Number of Disabled Employees	People	3	10	13	5	7	12	7	6	13	
		Number of Elderly Employees	People		1	1	_	3	3	_	3	3	
yee Co	ompensation												
Т	GRI 405-2	Total Employee Compensation	Baht (THB)			199,400,019.71			270,277,082.17			330,978,620.13	
		% of Employees Who Are Members of Pro	%			15.00			14.00			14.00	
		Compensation Differences by Gender	Female-to-Male Ratio			NA			0.91 : 1			0.87 : 1	

Occupational Health, Safety and Working Environment

Performanc	o resource												
				Male Fe	202 emale	2 Total	Male Fe	2023 emale		Male Fema	2024 ale	Total	Notes
S2.12C	GRI 403-1	Safety, Occupational Health, and Workplace Environment Development Plans and Activities	Yes/No			Yes			Yes			Yes	
Work-Relate	ed Fatal Injuries												
S2.13C	GRI 403	Number of work-related injury/fatality cases	Times		Ī				2		Г	3	
		Work-related illness statistics	People			-						-	
		Employees	People									-	
		Contractors	People			-			-			-	
		Work-related fatality statistics	People			-			-			-	
		Employees	People			-			-			-	
		Contractors	People			-			-			-	
		Work-related injury statistics (no lost time)	People			-			1			2	
		Employees	People						1			2	
		Contractors	People			-			-			-	
		Work-related injury statistics (lost time)	People			-			1			1	
		Employees	People			-			1			1	
		Contractors	People			-						-	
		Number of lost-time work injury cases  Occupational health, safety and work	Times			-			1			1	
S2.14R		environment improvement targets	No unit			Yes			Yes			Yes	
S2.15R	GRI 403-9	Lost Time Injury Frequency Rate: LTIFR	(Number of lost time injuries × 1,000,000) / Total hours worked						0			0	
COM-S1 Res	spect for Diversity a	nd Equality											
COM-S1.1	GRI 405-1	Policy and Practices on Respecting Diversity and Equality (within organization and supply chain without discrimination by gender, age, nationality, disability, religion, etc.)	Yes/No			na			Yes			Yes	
	GRI 405-1	Employee Data by Gender and Nationality											
		Total employees (by gender)	People	119	726	845	153	878	1,031	174 1,0	038	1,212	
		Thai	People	114	710	824	146	857	1,003	166 1,0	017	1,183	
COM-S1.2		Myanmar	People	5	16	21	6	20	26	7	20	27	
		Cambodian	People	-	-	-	-	-	-	-	-	-	
		Laotian	People	-	-	-	1	1	2	1	1	2	
		Others	People	-	-	-	-	-	-		-	-	

Performano	ce Results												
						)22			23		20		Notes
COM-S1.3	GRI 405-1	Number of incidents/complaints (re: rights violation, inequality, unfair labor practices with corrective/remedial actions)	Number of Cases	Male	Female	Total -	Male	Female	Total -	Male	Female	Total -	Notes
COM-S2 W	omen's Workforce E	mpowerment											
COM-S2.1	GRI 405-1	Policy and Practices on Gender Equality and Women's Empowerment in the Workplace	Yes/No			na			na			na	
COM-S2.2	GRI 405-1	Female Employee Data by Position Level:											
		Total number of female employees	People	-	726	726	-	878	878		1,038	1,038	
		Senior Management Level	People	-	4	4	-	5	5		5	5	
		Middle Management Level	People	-	15	15	-	16	16		18	18	
		Operational Level	People	-	707	707	-	857	857		1,015	1,015	
GRI Disclos	sures beyond the SE	T manual											
GRI 401: En	mployment 2016												
	GRI 401-1	New Hires and Turnover Rate											
		New Employee Hiring											
		Total number of new employees	People	134	553	687	164	597	761	160	622	782	
		New hire rate (% of total workforce)	%	15.86	65.44	81.30	15.91	57.90	73.81	13.20	51.32	64.52	
		New hires by location:											
		Thailand	People	134	553	687	163	596	759	159	620	779	
		Percentage of total employees	%	15.86	65.44	81.30	15.81	57.81	73.62	13.12	51.16	64.27	
		Other countries	People	-	-	-	1	1	2	1	2	3	
		% of total employees	%	-	-	-	0.10	0.10	0.19	0.08	0.17	0.25	
		New hires by age group:											
		<30 years	People	98	405	503	108	413	521	133	444	577	
		% of total employees	%	11.60	47.93	59.53	10.48	40.06	50.53	10.97	36.63	47.61	
		30-50 years:	People	36	148	184	56	184	240	27	177	204	
		% of total employees	%	4.26	17.51	21.78	5.43	17.85	23.28	2.23	14.60	16.83	
		>50 years	People	-	-	-	-	-	-	-	1	1	
	OD1 (7) 7	% of total employees	%	-	-	-	-	-	-	-	0.08	0.08	
	GRI 401-2	Benefits for Permanent Employees Only											
		Life insurance	Yes/No			Office locations only			Office locations only			Office locations only	
		Health insurance	Yes/No			Office locations only			Office locations only			Office locations only	

Performance Results										
			Male Female	022 Total	Male	20 Female	)23 Total	Male Fem	2024 ale Total	Notes
	Disability protection and benefits	Yes/No	maie Female	Office locations only	wate	remale	Office locations only	- Male Fem	Office locations only	
	Parental leave	Yes/No		Yes			Yes		Yes	
	Retirement benefits	Yes/No		Yes			Yes		Yes	
	Stock ownership	Yes/No		No			No		No	
GRI 401-3	Maternity Leave									
	Employees eligible for maternity/parental leave	People	- 726	726	-	878	878	- 1,0	38 1,038	
	Employees who utilized maternity/parental leave	People	- 27	27	-	20	20	-	31 31	
	Employees who returned to work after maternity/parental leave	People	- 24	24	-	17	17	-	24 24	
	Employees who returned to work after maternity/parental leave and remained employed for at least 1 year	People	- 19	19	-	9	9		-	
	% of Employees Returning to Work After Utilizing Maternity/Parental Leave Benefits	% of Employees Who Utilized Full Maternity/Parental Leave Entitlements	- 89.00	9.00	-	85.00	85.00	- 77	00 77.00	
GRI 405: Diversity and Equal Op	portunity 2016									
GRI 405-1	Workforce Diversity in Supervisory and Organizational Staff									
	Proportion of Female Employees	%	85.90	)		85.20		86	00	
	Proportion of Female Employees in Senior Management	%	67.00			63.00		71	00	
	Proportion of Female Employees in Middle Management	%	83.00	)		80.00		75	00	
	Proportion of Female Employees in Operational Management	%	86.00	)		85.00		86	00	Cannot be clearly separated - includes
	Number of female employees in revenue- generating management roles	People	na			na			na	both direct and indirect revenue  generation
	Proportion of female employees in revenue-generating departments (e.g., Product Planning & Distribution, Marketing, Sales & Operations, Strategic Development)	%	na			na			na	
	Total number of board members	People	4			5			5	
	Proportion of female board members	%	40.00			50.00		50	00	
GRI 405-2	Average Salary									
	Senior Management Level (Base Salary Only):	Baht (THB)		na			24,674,286		26,158,235	
	Average base salary	Baht / Person		na			3,084,286		3,736,891	
	Total base salary	Baht (THB)		na			19,313,434		24,771,388	
	Middle Management Level (Base Salary Only)	Baht / Person		na			965,672		1,032,141	
	Average base salary	Baht (THB)		na			23,776,545		30,334,438	
	Total base salary	Baht / Person		na			269,469		232,418	
	Other Positions total salary	Baht (THB)		na			na		na	

			Male Female	1022 Total	2023 Total Male Female		2024 ale Female	Total	Notes
	Other Positions average salary	Baht / Person		na		na		na	
	Female-to-male average salary ratio								
	Senior management total base salary	-	na na	na	1		1		
	Middle management total base salary	-	na na	na	2		2		
	Operational management total compensation	-	na na	na	1		1		
	Other positions total salary	-	na na	na		-		-	
GRI 403 Occupational Health a	and Safety 2018								
GRI 403-8	Employees Covered by Occupational Health and Safety Management System								
	Permanent Employees Covered by OHS Management System								
	Number of Employees Covered by OHS Management System	People		845		1,031		1,212	
	% of Employees Covered by OHS Management System	%		100.00		100.00		100.00	
	Number of employees covered by OHS management system and audited internally	People		na		na		na	
	% of employees covered by OHS management system and audited internally	%		na		na		na	
	Number of employees covered by OHS management system with external certification/audit	People		na		na		na	
	Contractors/third-party workers covered by OHS management system								
	Number of contractors/third-party workers covered by OHS management system	People		na		na		na	
	% of contractors/third-party workers covered by OHS management system	%		na		na		na	
	Number of contractors/third-party workers covered by OHS management system and internally audited	People		na		na		na	
	% of contractors/third-party workers covered by OHS management system and internally audited	%		na		na		na	
	Number of contractors/third-party workers covered by OHS management system with external certification/audit	People		na		na		na	
	% of contractors/third-party workers covered by OHS management system with external certification/audit	%		na		na		na	
GRI 403-10	Work-Related Illnesses and Occupational Dis	eases							

Performan	ce Results												
				Male	20 Female	D22 Total	Male	20 Female	23 Total	Male	20 Female	24 Total	Notes
		(Definition: "Illness" refers to health impairments, encompassing diseases, ailments, and disorders - these terms are often used interchangeably depending on symptoms and diagnosis.)											
		Permanent Employees	People			-			-			-	
		Contract Workers/Third-Party Contractors	People			-			-			-	
		Recordable Work-Related Illness Cases											
		Permanent Employees	People			-			-			-	
		Contract Workers/Third-Party Contractors	People			-			-			-	
S2 Ethical	Treatment of Workers	S											
Employee	Development												
S2.6C		Employee Development Programs/Activities	Yes/No			Yes			Yes			Yes	
S2.7C	GRI 404-1	Average training hours per employee H	ours /person / year			1			9			9	
S2.8R	GRI 404-3	Employee development plan as part of annual performance evaluation	Yes/No			na			na			na	
S2.9R		Employee development targets	Yes/No			Yes			Yes			Yes	
S2.10R		Employee development expenditure	Million baht (MB)			0			1			1	
S2.11R		Benefits gained by employees and/or organization from development programs	Yes/No			Yes			Yes			Yes	
Employee	Engagement and Parl	ticipation Promotion											
S2.16C		Employee Engagement and Retention Plan	Yes/No			Yes			Yes			Yes	
S2.17C		Voluntary turnover rate (%)	%			53.30			41.60			30.00	
S2.18C		Number of major labor disputes with correc	Number of cases			-			-			-	
S2.19R		Employee engagement and retention targe	Yes/No			Yes			Yes			Yes	
S2.20R		Employee engagement survey results	Yes/No			Yes			Yes			Yes	
S2.21R	GRI 407	Employee collective bargaining on benefits and welfare	Yes/No			Yes			Yes			Yes	
Additional	KPIs Collected												
		Number of employees surveyed	People	75	547	622	81	720	801	104	769	873	
		Employee satisfaction score/rating	%	77.10	81.00	80.60	83.10	86.05	85.70	80.50	83.20	82.90	

S2.21R	GRI 407	Employee collective bargaining on benefits and welfare	Yes/No			Yes			Yes			Yes	
Additional	KPIs Collected												
		Number of employees surveyed	People	75	547	622	81	720	801	104	769	873	
		Employee satisfaction score/rating	%	77.10	81.00	80.60	83.10	86.05	85.70	80.50	83.20	82.90	
		Employee satisfaction survey coverage rate	%	63.00	75.34	73.61	52.94	82.00	77.69	59.77	74.08	72.03	

# GRI Disclosures beyond the SET manual

GRI 404: Training and Education 2016

GRI 404-2

Employee Skill Development Programs Retirement/Employment Termination Preparation Initiatives

Types and scope of implemented Yes/No No Yes programs

		2022		2023			2024			Notes
	Male	Female	Total	Male	Female	Total	Male	Female	Total	Notes
Work facilitation programs and Retirement/employment termination Yes/No preparation programs			No			No			Yes	