

## Tsubaki's Sustainability **Materiality and KPI / Progress to Data**

property infringement infringement of other companies' rights

Annually

		Magaziald		Targets and Results							
	ESG Category	Material Issues (Priority Matters)	KPIs	Scope	Target Figure	Year of Achievement	FY2018 Actual Results	FY2019 Actual Results	FY2020 Actual Results	Progress to Date	Remaining Issues and Direction of Future Initiatives
		Climate change mitigation measures (CO <sub>2</sub> emission reductions) and other environmental conservation	Total CO <sub>2</sub> emission reductions (FY2013 as base year for comparison)	Domestic	30% 46%	FY2025 FY2030	6.6%	15.2%	23.5%	<ul> <li>Made progress with a range of efforts, such as installing solar power equipment, converting to the use of liquefied natural gas (LNC) fuel, switching to LED lighting, and conducting various energy-saving activities in production processes*</li> </ul>	<ul> <li>Maintain and accelerate initiatives for reducing CO<sub>2</sub> emissions at each business site. Monitor the progress of initiatives on a monthly basis at the environmental management committee meetings of each business site.</li> </ul>
			Total CO <sub>2</sub> emission reductions (FY2018 as base year for comparison)	Overseas	20% or more 30% or more	FY2025 FY2030	_	_	9.0%	<ul> <li>Implemented activities centered on energy saving as voluntary activities in each of our countries of operation and at each of our business sites</li> </ul>	<ul> <li>Establish uniform targets for overseas business sites from FY2021 and strengthen their CO<sub>2</sub> emissions reduction activities</li> </ul>
-	Environmental conservation		CDP climate change response boundary rate	Global	95% or more	FY2021	40.5%	92.6%	95.7%	In FY2020, expanded the scope of business sites eligible to participate in the CDP to 11 in Japan and 15 overseas	Expand the scope of overseas business sites eligible to participate in the CDP by two (scheduled)     In addition to the CDP, prepare to announce support for the recommendations of the TCFD and submit application for SBT certification
E	Climate change countermeasures		CDP climate change score	Global	A-	FY2023	_	_	В-	In the three years leading up to FY2020, focused on expanding the CDP reporting boundary (overseas Group companies) and implementing activities for reducing CO <sub>2</sub> emissions at domestic business sites	<ul> <li>Implement CO<sub>2</sub> emission reduction activities in a planned manner in accordance with the Group's carbon neutrality response plan</li> <li>Steadily increase CDP climate change score by enhancing the content of responses in the CDP climate</li> </ul>
Environment			Waste recycling rate PRTR-substance emissions	Domestic Domestic	99% or more Less than 130.9 t	FY2030 FY2030	97.9% 152t	97.6% 117t	96.7% 125.2t	awareness through visualization at each business site. Promoted activities based on a comprehensive certification for all business sites	With a focus on improving the recycling rate at domestic business sites, aim to achieve EcoFactory
			Number of violations of environmental laws and regulations	Global	0	Annually	1	0	0		Realize the early establishment of the EcoFactory Certification System overseas and focus efforts on
Society	Safe and rewarding workplaces  Provision of safe and reliable products	Respect for human rights	Number of companies implementing ethics education	Domestic	12 companies	FY2020	12 companies	12 companies	12 companies	Designated a Corporate Ethics Awareness Month each year to carry out activities for raising awareness of the importance of compliance with laws and regulations in Japan and overseas     Codified a basic human rights policy and set up a helpline. Also conducted harassment prevention activities	Maintain initiatives pursued thus far
		Promotion of diversity  Workstyle reforms (improve motivation and operational efficiency)	Ratio of employees with disabilities	Non- consolidated	2.5%	FY2025	1.62%	1.49%	2.34%	Developed workplace environments accessible to people with disabilities and established a special subsidiary to promote their employment (in FY2020, the ratio of employees with disabilities reached	Set a new FY2025 target for further raising the ratio of employees with disabilities
			Ratio of companies meeting legally required employment ratios for people with disabilities	Domestic	100%	FY2025	22.2%	22.2%	44.4%	2.3%, exceeding the target of 2.2%)	
			Number of non-Japanese employees	Non- consolidated	85 people	FY2030	26 people	25 people	27 people	In 2020, increased the number of female employees in senior positions by nine through the promotion of awareness raising activities within the Group  Proactively hired non-Japanese employees but fell short of increasing the number of non-Japanese employees due to the COVID-19 pandemic in FY2020  • Continue promoting and raising awareness of the recruitment of women  • Work proactively to increase the number of non-Japanese employees by diversifying type employment status	
			Ratio of senior female employees	Domestic	10%	FY2030	3.2%	3.5%	4.1%		
			Ratio of paid leave acquisition	Non- consolidated	85%	FY2025	67%	72%	60%	<ul> <li>Liberalized working practices, such as introducing remote working and staggered working hours as a facet of workstyle reforms and promoted corresponding revisions of workflows</li> <li>Despite promoting paid leave acquisition, the ratio of acquisition declined 12.6% due to remote working and an increase in the number of non-business days</li> </ul>	Continue designing systems and revising workflows to facilitate diverse workstyles     Encourage employees to make use of paid leave
		Cultivation of human resources	Education plan implementation rate	Non- consolidated	100%	Annually	_	_	96.0%	<ul> <li>Although efforts were made to implement activities in accordance with the educational plan, including remote training, the implementation rate was sluggish due to factors including the COVID-19 pandemic.</li> <li>However, the Company enhanced content for themes that required strengthening, through training and other activities with external experts</li> </ul>	Proactively work to increase opportunities for human resource education, including Companywide education through our own three schools, divisional education, and various training programs, including those for dispatching trainees overseas
		Ensuring employee safety and well-being	Number of accidents resulting in absence from work	Domestic	0	Annually	5	4	2	Despite continuously conducting risk assessments and accident-prevention activities, in FY2020 an accident resulting in absence from work occurred when attending to an equipment error	Strictly apply the Machinery and Equipment Safety Guidelines and introduce an indicator to visualize global safety
			Ratio of highly stressed employees	Non- consolidated	5.0%	FY2025	6.9%	6.4%	5.9%	Implemented mental health education on a regular basis and established a consultation service operated by dedicated personnel     Carried out stress checks for all employees (ongoing since FY2016)	Continue working on mental health education and providing support on an individual basis
		Quality assurance	Number of major quality issue occurrences	Global	0	Annually	2	4	2	<ul> <li>In addition to traditional quality control assurance activities in each division, we conducted audits from a third-party perspective, established Group quality guidelines, and implemented cross-organizational activities to improve quality</li> </ul>	Share information globally across the entire organization on the two major quality issues that arose in FY2020, rather than only at the plants where they occurred, and implement Group quality audits with an emphasis on processes
	Sustainable procurement	Cooperation with suppliers	Number of companies streaming the CO <sub>2</sub> emission reductions webinar	Domestic	200 companies or more	Implementing in FY2021 only	_	_	_	Completely revised Green Procurement Guidelines in FY2019 and carried out a basic survey to gain an	N Performed additional checks and onal investigation     As a first step, provide an explanation to major suppliers in Japan on the background and goal of initiatives, as well as on the procedures and policies for activities, and request their participation in the activities.
			Ratio of companies implementing CO <sub>2</sub> emission reduction status surveys	Domestic	95% or more	Implementing every three years (plan)	_	_	Implementing from FY2021	accurate picture of procurement matters related to the environment. Performed additional checks and onsite inspections of suppliers deemed to warrant additional investigation	
			Number of sustainability guidelines issued	Domestic	900 guidelines or more	FY2020	_	_	941	<ul> <li>Issued new supplier sustainability guidelines. Notified suppliers of the new guidelines and posted them on the Company website</li> </ul>	
	Development and provision of SDG-oriented products	Creating an Earth-friendly society	Number of Eco Products (SDG-oriented products)	(SDG-oriented products) Domestic	_	_	_	_	15	<ul> <li>Each business division developed eco-friendly products, such as those for reducing CO<sub>2</sub> emissions or power consumption, which were certified internally as Eco Products</li> </ul>	
		Creating a people-friendly society	registered				_	_	_	<ul> <li>Products such as those by Power Transmission Operations for computed tomography (CT) scan systems, ultra-low temperature storage units for regenerative medicine and new drug research, and automated seedling transplanting</li> </ul>	<ul> <li>Accelerate the development of innovative next-generation products that contribute to the global environment, people, and infrastructure for living based on Linked Automation technology (a technology domain that is highly functional and highly automated) set out in Long-Term Vision 2030 (please refer to</li> </ul>
			Disclose targets for the degree of environmental contribution of Eco Products after setting Scop targets for submission to the Science Based Targets (SBT) initiative				_	_	_	units for plant factories, contributed to the medicine and welfare fields Also developed and offered a large number of products that contributed to labor saving Offered products that help build safe and secure infrastructure for living, including a drive system for sliding barriers on station platforms to prevent falls and various Power Transmission Operations products for sewage-related systems	
G	Sound, fair, and transparent business operations	Thorough compliance  Crisis response and Business Continuity Plan	Number of serious violations of Company regulations  Number of companies that participated in  Strengthening Corporate Ethics Awareness Month	Global Global	0 51 companies	Annually FY2020	1 51 companies	0 s 51 companies	0 24 companies	Guided by our Corporate Work Ethics, raised employee consciousness and familiarized them with corporate ethics through Corporate Ethics Awareness Month and a range of training programs	Ensure thorough compliance by maintaining activities to date and making continuous improvements
			Ratio of companies implementing disaster preparedness and evacuation drills	Domestic	100%	Annually	87.5%	93.7%	100%	Based on the Tsubaki Group Basic BCP Strategy, carried out various disaster preparedness activities, including disaster preparedness drills, drills using a safety confirmation system, and stockpiling of disaster preparedness items	Strengthen the risk management system by not only implementing disaster preparedness activities but also anticipating risks related to business continuity, such as large-scale natural disasters, new infectious diseases, and environmental pollution
			Number of serious system incident occurrences	Domestic	0	Annually	0	0	0	Revised the Tsubaki Electronic Information Security Policy and disseminated it at Group companies in     large and overseas     Install endpoint detection and response (EDR), a security tool that quickly detects and	Install endpoint detection and response (EDR), a security tool that quickly detects and eliminates threats
		Information security	Number of information security accident occurrences	Global	0	Annually	0	0	4	Despite introducing a multifactor authentication method for user authentication, FY2020 saw four cases of computers being infected by viruses	when computer systems are penetrated by malware (malicious programs). Endeavor to prevent such threats and minimize potential damage
overnance		Prevention of intellectual	Number of warnings received due to	Global	0	Annually	0	0	0	<ul> <li>Improved knowledge and promoted awareness among employees (including managers) of intellectual property rights infringement through intellectual property seminars and other efforts, and avoided</li> </ul>	<ul> <li>Continue to share information and promote awareness regarding intellectual property infringements at seminars and the Techno School, thoroughly implement investigations before making applications, and</li> </ul>

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property rights infringement through intellectual property seminars and other efforts, and avoided
potential infringements by carrying out investigations before applications

such work

maintain and enhance the ongoing awareness of avoiding infringements on the part of those engaged in

<sup>\*</sup> The reduction (ratio) for FY2020 is given for reference purposes only, as the ratio includes the impact of the decrease in production volume associated with the deterioration in the business environment in that fi scal year