Category	Item	KPI	FY2023					D 1 1 1000
			Target	Result	Self- evaluation*1	FY2024 Target	FY2025 Target	Related SDGs
Initiatives toward carbon neutrality	Reduce CO ₂ emitted by manufacturing activities	CO ₂ emissions (consolidated)	560,000 metric tons (Reduced by 23% from FY2013)	560,000 metric tons (Reduced by 23% from FY2013)	0	600,000 metric tons (Reduce by 18% from FY2013)	550,000 metric tons (Reduce by 25% from FY2013)	7 AFFORMALE AND 9 ROUSHT ANDVARA 11 SISSAMANLE SITES 13 CHART ACTION 4 STATES 14 SISSAMANLE SITES 16 ACTION 4 STATES 17 SISSAMANLE SITES 18 ACTION 4 STATES 18 SISSAMANLE SITES 18 ACTION 4 STATES 19 ROUSHT ANDVARA 11 SISSAMANLE SITES 18 ACTION 4 STATES 19 ROUSHT ANDVARA 11 SISSAMANLE SITES 18 ACTION 4 STATES 18 SISSAMANLE SITES 18 ACTION 5 STATES 18 SISSAMANLE SITES 18
		Rate of renewable energy usage (consolidated)*2	25%	27%	0	25%	50%	
	Reduce CO ₂ emissions across value chain	Plan progress	 Scope 3 consolidated disclosure Expand scope of LCA calculation 	Scope 3: SBT PlanLCA: 2 products completed	0	SBT certificationExpand LCA to divisions	 Expand scope of Scope 3 calculation Life-cycle assessment (LCA) of major products 	
Initiatives for a recycling- oriented society	Reduce waste*3 associated with production activities	Waste*3: Waste generated per unit of sales (consolidated)	Reduce by 53% from FY2013	Reduced by 53% from FY2013	0	Reduce by 50% from FY2013	Reduce by 50% from FY2013	6 BLANKITCH 9 RECEIT BECOME 11 SCHARALL CITE. 12 REPROBLE 12 DOSGRIPTA AND FUNCTION 15 IN ON LAND AND FUNCTION 15 IN ON LAND AND FUNCTION AND FU
		Reduction rate against BAU*4 for volume of waste*3 (consolidated)	Reduce by 27% from FY2013	Reduced by 31% from FY2013	0	Reduce by 30% from FY2013	Reduce by 30% from FY2013	
	Promote resource recycling	Recycling rate (Japan)	At least 99%	99.5%	0	At least 99%	Maintain at least 99%	
	Manage and respond to water resource risks	Water withdrawal per unit of sales (consolidated)	FY2019 level	Maintained FY2019 level	0	FY2019 level	Maintain FY2019 levels	
Initiatives toward harmony with nature	Promote biodiversity conservation	Plan progress	Research on Japan and overseas trends	Considered roadmap Started TNFD	0	TNFD disclosure	Expand and enhance actions aimed at Post- 2020 Global Biodiversity Framework targets	14 UFF MATER 15 OF LAND 15 OF LAND
	Develop and distribute products/ services contributing to environmental protection	Number of registered products	Increase number of registered products	One additional (AMB substrates)	0	Increase registered products	Increase number of CN-related products/ services registered	3 GOOD REALING 6 SEEAN WEER 7 DISCONDING ONE 8 GOOD REALING 9 NOTE SHOULD BE SHOUL
Contributions to environmental society	Promote CSR procurement	Plan progress	Expand visits to suppliers Expand SAQ overseas	Surveyed suppliers	0	Review SAQ*5 based on the Supplier Code of Conduct	Ascertain environmental data of suppliers	13 CLIMATE 14 BETOWNMER
Promotion of environmental communication	Contribute to local communities	Plan progress	Collaboration with EPOC and Aichi Mirai Forum	EPOC seminar planning	0	Collaboration with EPOC	Continually enhance actions partnering with local communities	4 CHAITY TI SINGAMORE CERS AND COMMUNES A SINGAMORE CERS AND COMMUNES A SINGAMORE CERS A SINGAMOR
	Increase environmental awareness	Plan progress	Education on resource recycling and coexistence with nature	Published ESG features and serialized articles in the company newsletter Mizuho	0	Training about resource recycling and harmony with nature	Continually enhance environmental training and information disclosure	