Establishment of a new roadmap to reduce GHG emissions

			Benchmarks	Medium- to Long-Term Targets
Planet	GHG emissions	Scope 1 + 2	2021 emissions 3,020 thousand tons-CO2e	- 2035: 63% reduction compared to 2021 - 2050: Carbon Net Zero
		Scope 3 (Category1)	2021 emissions 2,941 thousand tons-CO2e	- 2035: 37.5% reduction compared to 2021

"PASSION 2026" Priority Issue Targets and Fiscal 2023 Results

			Benchmarks	FY2023		FY2024	FY2026
			Benchmarks	Targets	Results	Targets	Medium-Term Plan
Planet	GHG emissions	Scope 1 + 2	2019 emissions 3,230 thousand tons-CO ₂ e	3,230 thousand tons-CO2e or less	2,700 thousand tons-CO ₂ e	3,230 thousand tons-CO2e or less	
		Scope 3	_	 Identify sources accounting for two-thirds or more of Group- wide emissions Set numerical reduction targets for 2024-2026 	- Under way to identify sources accounting for two-thirds or more of Group-wide emissions	 Identify sources accounting for two-thirds or more of Group- wide emissions Set emission reduction targets 	
Product	Revenue ratio of products that contribute to the natural and living environments		2020: 46%	_	56%	57%	60%
	(Of which, Revenue ratio of natural environment contributing products)		(16%)	_	(24%)	(25%)	(27%)
	(Of which, Revenue ratio of living environment contributing products)		(30%)	_	(32%)	(32%)	(33%)
	Ratio of PSA-screened products to total sales			70%	80%	80%	_
People	Occupational injury	A and B rank occupational injuries*1	2021: 3 cases	Zero	7 cases	Zero	Zero
		Frequency rate of all occupational injuries*2	2021: 2.89	1.9 or less	3.17	1.8 or less	1.3 or less
	Process safety	A, B, and C rank accidents*3	2021: 3 cases	Zero	7 cases	Zero	Zero
		D1 and D2 rank accidents*3	2021: 7 cases	3 cases or less	9 cases	3 cases or less	3 cases or less
	Diversity and inclusion	Global measures	—	—	—	 Develop personnel database and promote personnel recruitment (To visualize human resource status, leverage resources efficiently) Promote global mobility (To expand career opportunities, invigorate human resource exchanges) 	
		Ensuring diversity of core human resources*4	End September 2021: 12%	14%	16%	16%	20%

*1 Evaluation ranking of occupational injuries using Kuraray's proprietary system. Four ranks in order of seriousness: A > B > C > D.

*2 Frequency rate of all occupational injuries: Number of all occupational injuries (lost time and no lost time injuries) per million working hours.

*3 Evaluation ranking of process accidents using Kuraray's proprietary system. Five ranks in order of seriousness: $A > B > C > D_1 > D_2$.

*4 Ratio of managers in Japan who are women, foreign nationals and mid-career hires, excluding production sites