Materiality

Changes are occurring in so many areas at such a fast pace these days—climate change, technological advances, people's lifestyles, and sense of values. With this in mind, the Noritake Group is working to identify social issues and needs, and continually provide new value in order to help and contribute to the development of a sustainable society.

In FY2022, we formulated the Sustainability Fundamental Policy and established a Sustainability Management Promotion System. With an eye toward our Long-term Vision for 2030, we also assessed what are important for stakeholders and the company group respectively, and determined six areas of materiality (priority issues) that we should be focusing our efforts on.

Materiality Identification Process

Issue Extraction S Ť Extract and organize social issues based on Ε the 17 SDGs, as well as international guidelines such as GRI and SASB. 01 Importance Assessment Evaluate the importance of the issues for stakeholders and the company itself. 02 **Validity Confirmation** S T E P Confirm the validity of the issues by taking into account the opinions of stakeholders such as employees and customers. Resolution S T E P Resolve the identified material issues by decision of the board of directors. Importance to stakeholders 0 Moderate \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc Low Moderate High Importance for the Company

List of materiality (key issues)

	Materiality	Details of Key Initiatives	FY2024 Targets
Contribute to the global environment	Reducing environmental impacts Applicable SDGs Property Special State Special Specia	Reduce CO ₂ emissions	Reduce to 73k tons or below
		Reduce of waste	Reduce to 10k tons or below
		Provide environmentally-friendly products	Achieve a sales ratio of 10% or more
Contribute to a convenient society	Continuous provision of new value Applicable SDGs	Providing new products	Achieve a sales growth rate of 25% or more (compared to FY 2022)
		Establishing a structure for new business creation	Promote open innovation
		Strengthening core-technology development	 Increase the number of patents held by 10% (compared to FY2022)
	Stable supply of high-quality and safe products Applicable SDGs 12 17 NORTH CONTROLL TO NORTH CONTROLL T	Promoting activities for improving quality	Zero product-accidents
			 Reduce claim cases by 20% (compared to FY 2022)
			Strengthen the quality assurance system
		Promoting supply-chain management	Strengthen the system for sustainable procurement
			 Achieve a survey response rate of 80% or more for the Purchasing Guideline
Contribute to the people's well-being	Pursuing a society that values well-being Applicable SDGs SDGs Applicable SDGs	Providing well-being products	Sales ratio of 8% or more
		Respecting human rights	Promote human rights due diligence
		Contribution to the local community	Organize events that enrich the dining space
			Provide opportunities for social studies
	Improving employee	Improving the physical and mental health of employees	 Achieve a paid vacation acquisition rate of 70% or more
			 Achieve a stress check participation rate of 90% or more
	engagement	Creating the workplace where employees	Revise the personnel system
	Applicable SDGs 5 mer. © 8 meretum 10 mer.	can work vigorously	 Conduct an engagement survey and utilize it for issue setting
		Fostering a culture that respects diversity	 Achieve a male childcare leave acquisition rate of 50% or more
			 Increase the ratio of female managers by 20% (compared to FY 2022)
Strengthen the foundation	Continuous reinforcement of governance Applicable SDGs 19 19 19 19 19 19 19 19 19 19 19 19 19 1	Strengthening the governance system	• Improve the effectiveness of the Board of Directors
			Strengthen the system for promoting sustainability management
		Improving information security	Strengthen network security
		Thorough observance of compliance	Conduct literacy education on laws and regulations

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