Materiality

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Establishment of a robust business foundation

- Appropriate financial management
- Optimization of business portfolio by pioneering new domains

Building and maintaining of strong relationships of trust with customers

- Sincere attitude towards testing
- Accurately identifying customer needs
- Dealing directly with global customers
- Provision of solutions suitable for the latest technologies

Acquisition and utilization of leadingedge technologies

- Utilization of new domains which contribute to the optimization of our business portfolio
- Development of services which can resolve social issues
- Next-generation technologies (6G, NEMS, etc.)

Diverse human resources

- New ideas, innovation generation
- Wide acquisition of outstanding capabilities in human resources
- Utilization of human resources without regard for race, gender, or age, etc.



Creation of a global organization

Development of environmentally conscious solutions

• Environmentally friendly products and services

Socially and environmentally conscious production systems

Response

- Strengthen investment for growth in four new areas
- Established structure consists of four Internal Companies and one Advanced Research Laboratory
- Established the Environmental Measurement Company
- Strengthen alliances with third parties
- Operate business with optimal capital structure
- Capture growth opportunities through M&A
- Develop solutions that respond to the customer needs
- Building and strengthening customer support systems
- Participate in the activities of industry organizations, especially those that establish standards
- Secure and maintain human resources capable of building relationships of trust with customers promoting leading-edge technologies
- Establishment of the Advanced Research Laboratory
- Utilize open innovation
 Promote M&As and alliances for technology
- organizational activities to acquire the latest
- Organizational activities to acquire the latest technology
- In-house production of key devices
- Secure and maintain human resources capable of catching up with leading-edge technologies
- Implementation of global (e.g., Philippines) recruitment
- Establish a working environment that responds to the diversity of values
- Establishment of an education and training system which supports employees' autonomous growth
- Create a comfortable work environment where employees can demonstrate their abilities
- Establish an organization and human resource system in which diverse human resources can play an active role
- Establishing a global R&D system
- Enhancement of internal controls at overseas subsidiaries
- Developing solutions in support of requirements for reduction of greenhouse gases (development of solutions with less power consumption)
- Use of parts with low environmental burden
- Corporate facilities aimed at reducing greenhouse gas emissions
- Safety-conscious production sites

Capital and Stakeholders	Stakeholder needs	КРІ
 Capital: financial, intellectual, human Stakeholders: shareholders, investors, employees 	 Corporate growth Adequate shareholder returns Work satisfaction Wage increase 	 Rating Net sales and operating income TSR
 Capital: intellectual, human, society and relationships Stakeholders: customers, employees 	 Provide on-time solutions Provide on-time support Initiatives for leading-edge technologies Participation in industry organizations Highly accurate and stable measurement results 	 Number of new products Number of support sites Customer satisfaction Participation and contribution to the organization
 Capital: intellectual, human Stakeholders: employees and subcontractors 	 Initiatives for leading-edge technologies Innovation through collaboration with third parties 	• R&D investment
 Capital: human Stakeholders: employees, suppliers 	 Comfortable work environment Skill improvement 	 Number of employees by region, ratio of female employees, ratio of female managers Employment rate of people with disabilities, ratio of engineers (of new graduate hires) Paid leave utilization ratio, Employee turn- over rate Training costs per employee Kurumin mark accreditation grade, good standing company certification, etc.
 Capital: human Stakeholders: employees, cooperating companies 	• Global work environment	 Global human resource system Global human resource recruitment Number of global R&D sites
 Capital: human, social relationships Stakeholders: customers, employees, suppliers 	 Providing on-time solutions Reduce CO₂ emissions 	 Reduce greenhouse gas emissions (Scope 3) Number of new environmentally friendly products
 Capital: financial, human, manufacturing Stakeholders: global environ- ment, local communities, employees, suppliers 	 Safe and secure plant Stimulation of local economy Reduce CO₂ emissions 	 Reduce greenhouse gas emissions (Scope 1, 2, 3) Solar power generation/consumption, in-house power generation ratio Capital expenditures Numbers of accidents at work