Taikisha's Mission Statement "Customers First" refers to the spirit of earning the ongoing trust of stakeholders (society in general). This guiding principle has underpinned the ceaseless efforts of Taikisha Group to grasp the change and promptly recognize the environmental and social issues, in order to contribute to the sustainable society through value creation in society, environment and economy.

Environment surrounding Taikisha

 Climate change

Energy/resources/water issues

- Social trend
- Change in demographics
- Smartification of production lines
- Rapid progress of digital technologies Changes in the concept of cities (emergence of smart cities)
 - Increased risk of pandemic

Utilization of management resources (INPUT)

Financial capital	Solid financial foundation• Net assets126.3 billion yen• Equity ratio52.9%		
Human capital	Diverse human resources to support competitiveness Development and enhancement of human resource measures • Number of employees (consolidated) 5,042 people		
Manufactured capital	 Number of business offices and factories Japan 27, Overseas 52 Number of customer service centers Japan 77, Overseas 25 Capital investment 2.4 billion yen Solid technology and know-how accumulated over 108 years of history Strength in industrial HVAC System business (accumulated based on dedication to individual client) Top global achievement in the industry Extensive platforms to convert tacit knowledge into formal knowledge R&D expenses 11.2 billion yen Number of patent held (Japan and overseas) about 187 cases 		
Intellectual capital			
Social/ relationship capital	 Global network with 23 countries worldwide Trusting relationship and cooperation with stakeholders R&D framework that addresses the issues of the clients or society and leads to open innovation Operating in 6 countries (U.S., China, Thailand, India, Italy and Japan) 		
Natural capital	Efficiently utilize energy/resources Use "air," a natural resource		

Strengths and characteristics of Taikisha

Building HVAC System business sector

Utilization of environmental load reduction technology for optimal control of energy, air and water (temperature and humidity, air current, cleanliness, etc.)

Provision of solutions centering

Paint Finishing System **Business**

Food shortage

- Increased health and medical consciousness
- Increased demand for clean water and air and infection prevention

Industrial HVAC System business sector Ability to integrate a wide variety of equipment and applications to provide

Unique technical capabilities characterized by

optimal systems

on climate change measures

the plant factory

Realization of the world's best painting

make it possible

industrial robots

quality and profound knowledge and understanding regarding painting technology that

Cutting-edge automation technology and knowhow to manipulate

For realization of sustainable society

Economic value

Creation of economic added value and redistribution to stakeholders

Social value

Contribution to realization of healthy and comfortable living, and society with safety and comfort, development of sustainable agriculture, and smartification of factories

Environmental value

Addressing clients' environmental issues and pass on the rich global environment to the next generation

	Results of business	activities (OUTPUT)	
	Financial results	 Ordinary income Dividend payout ratio ROE Cash flows from operating activities 900 million yen 	
	Energize human resources	 Exhibition of creativity and energy Creation of pleasant working environment Recognized under the "2021 Certified Health & Productivity Management Outstanding Organizations Recognition Program (White 500)" 	
	Enhance competitiveness	 Promote innovation Development of energy-saving/cost reduction/ environment-responsive technologies and automation technologies Expansion of the plant factories business, establishment of wholly owned mass production factories Abundant transactions (domestic) 1,412 clients and 1,703 subcontractors 	
	Environmental solution	[Air-conditioning System Business] Promote reduction of CO ₂ emissions through in-house design projects [Paint Finishing System Business] Promote reduction of CO ₂ emissions per manufacturing automobile	

For Taikisha's specific "value creation" initiatives, please see the special features on pp.15-18.



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Utilization of digital technology in automobile painting facilities

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About Taikisha Ltd