## **Value Creation Process**

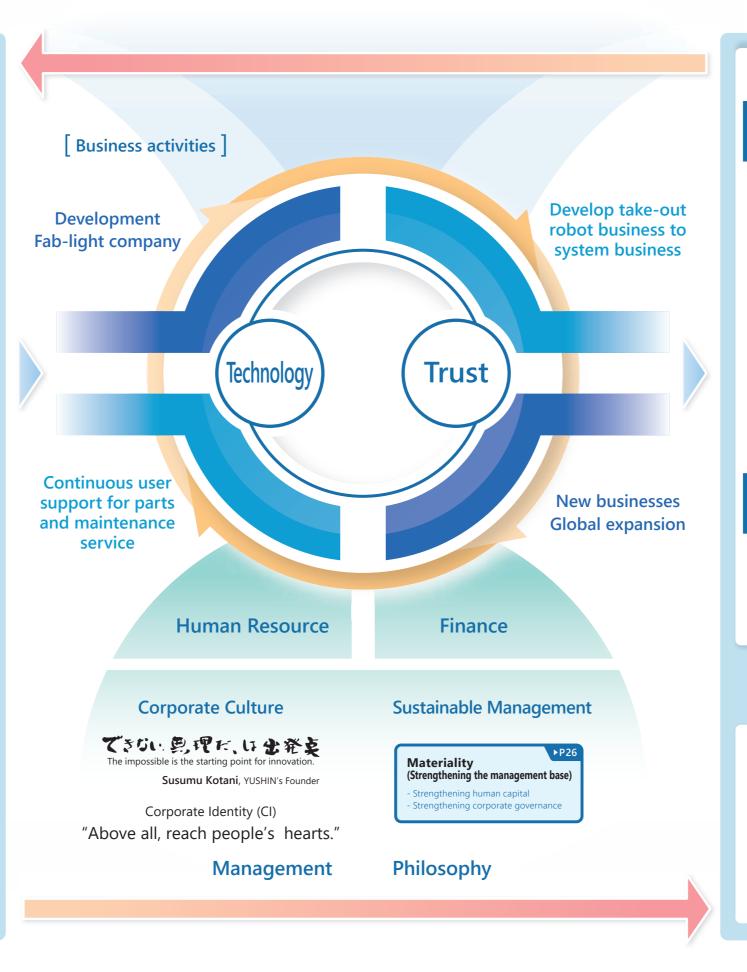
Social issues and changing environment surrounding YUSHIN and the customers

- Labor shortage in Improvement of living standard manufacturing industry in countries around the world Improvement in working environment in manufacturing industry, especially in developing countries Growing geopolitical risks Serious natural disaster
- Plastic recycling
- Growth opportunity in new industries (e.g. Electric vehicle, metaverse)
- Preventing global warming and energy conservation

▶P26 Materiality (Solving social issues) motion of occupational safety Productivity improvement of the customers' factory - Tackling climate change



Management capital (FY2023)	
Financial capital	<b>Strong financial strength</b> Equity ratio: 79.0%
Manufacturing capital	<b>Fab-light management</b> Capital investment: 319 million yen
Intellectual capital	Pursuit of take-out speed and green engineering Research and development expenses: 399 million yen
Human capital	Multinational workforce structure Number of employees (consolidated): 715 (including foreign employees: 276)
Social and relationship capital	<b>Broad customer base</b> Number of sales and service base: 57
Natural capital	Purchase of electricity from renewable energy sources (JAPAN) Power usage: 2.195 million kWh (non-consolidated) Water intake: 4,336m <sup>3</sup> (HQ and factory)



## [Outcome]

## Social value

## Contributing to the creation of sustainable societies in which people around the world can lead safe and prosperous lives

• Raising the standard of living of people around the world by supporting the delivery of high-quality, low-cost products worldwide (Contributing to lighten products and to improve sanitation standards through the use of plastics)

Responding to environmental conservation (climate change, chemical substance control measures)

 Supporting production of biomass and biodegradable plastic moldings as effort to address plastic issues

- Contributing to demand for labor saving due to labor shortage
- Contributing to the safety and security of factories

