Our Philosophy

Purpose

Material Issues

Innovation to

Address Social

Issues

Climate Change

Circular Economy

Biodiversity

Human Rights

Diverse Talents

Governance

Through innovation we will create a future of joy and well-being for all.

INPUT

Sources of Corporate Value

(EY2024 Consolidated Performance)



Financial Capital

Business profit margin: 7.3% ROIC: 6.5% ROE: 1.5% D/E ratio: 0.5 times



Manufactured Capital

Number of production bases: 20 Tire Technical Center Number of tire proving grounds in Japan and overseas: 4 Capital expenditures: ¥62.2 billion



Human Capital

Consolidated number of employees: 37,995 Ratio of employees at overseas bases: 68% Annual training hours per employee: 15 hours Entrenchment of Our Philosophy*: 50%

* Our Philosophy Entrenchment Survey: Ratio of "empathy" or "practice"



Intellectual Capital

R&D expenses: ¥27.7 billion Number of Japanese and foreign patents: 8,571 Number of collaborations & joint research projects: 96 External presentations (conferences, publications, lectures): 78



Social Capital

External meetings (including SR and IR activities): 225 Sponsorships Support for NPOs and volunteer organizations: 567 instances in total



Natural Capital

Total energy consumption volume in crude oil equivalent: 459 ML Total consumption volume of energy procured from renewable energy sources: 691 GWh Use of natural rubber, water, and minerals

BUSINESS MODEL

Value-Creating Business Model

Long-Term Corporate Strategy



Continuing to Provide 'New Experimental Value' Born from Rubber to Everyone



Innovation Driven by Rubber

Strengthening Brand Management

Building a Resilient Management Foundation

Our Unique Strengths

Rubber and Analytical **Technology**



OUTPUT

Products & Services

Existing Lines of Business

Tire Business







Industrial Products Business



New Lines of Business



SENSING CORE Business



OUTCOME

Impact on the Economy and Society

Steering Toward Growth by Achieving Financial Results

(FY2027 targets)

- Business profit margin: 10%
 ROIC 8%
- ROF 10% D/F ratio: 0.6 times

Strengthening Competitiveness through Innovation

- Strategic utilization of intellectual properties
- Refinement of technologies that deliver safety, joy. and well-being
- Advancement of technologies to address global environmental challenges
- Evolution of analytical and diagnostic technologies through co-creation with partners
- Accumulation and transfer of development expertise through AI utilization
- Continuous creation of new products and services
- Enhancement of production capacity and optimization of the production system

Contribution to a Sustainable Global Environment

- Promotion of climate change measures
- Prevention of waste discharge
- Efficient use of resources
- Contribution to biodiversity conservation

Building Strong Relationships with Stakeholders

- Promotion of good relationships with the supply chain
- Improvement of products and services through co-creation with customers
- Fulfillment of fair tax obligations
- Promotion of good relationships with local communities

An Organization That Can Boldly Take on Challenges by Uniting Diverse Strengths

- Development of global senior management human resources
- Development of innovative human resources
- Development of DX-related human resources
- Promoting D&I Initiatives
- Improvement of employee performance

Contribution to society

Creation of a healthy and prosperous society filled with joy and well-being

Realization of a decarbonized society

> Pass-on of blessings of nature to future generations

Establishment of a sustainable value chain

Empowerment of human resources that contribute to solving social issues