Environment

Governance

Sustainability Policy

The corporate philosophy of the GALILEI Group revolves around the Four Rules of Happiness: achieving consumer happiness, customer happiness, employee happiness, and stakeholder happiness. In line with this philosophy, we are committed to addressing social issues through our business activities, creating a sustainable society, and enhancing our medium- to long-term company value.

Sustainability Promotion Framework

In June 2021, the GALILEI Group established the SDG Promotion Committee to promote sustainability efforts across the Group.

The Committee is a group-wide body chaired by the president of the GALILEI Group and composed of management committee members. The Committee convenes quarterly in conjunction with a Management Committee meeting to discuss sustainability issues in general. In this fiscal year, the GALILEI Group established the Materiality

Subcommittee under the SDG Promotion

Committee, and the Subcommittee plays the role of reviewing specific actions that should be taken to address material issues.

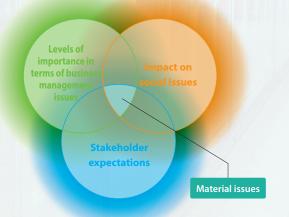


Material Issues for the GALILEI Group

Facing various social challenges, such as food-related issues, climate change, and diversity, we at the GALILEI Group recognize the necessity of addressing these issues through our business operations. In September 2023, we identified key material issues to clarify the social issues the GALILEI Group should prioritize.

We evaluated the importance of material issues based on three factors: the levels of importance in terms of business management issues, impact on social issues, and stakeholder expectations. We also considered the perspectives of individuals outside the GALILEI Group, such as outside directors and experts, before we identified eight material issues and submitted them to the Board of Directors for approval.

By tackling these material issues, the GALILEI Group strives to achieve two missions: building a sustainable society and increasing our medium to long-term corporate value.



^{*}The SDG Promotion Committee was renamed the Sustainability Committee in October 2024.

Social

Material Issues

The GALILEI Group is working hard to achieve the targets for the material issues. We have identified specific initiatives for the medium to long term and established corresponding indicators and targets.

Environment

We report the progress we have made to the Sustainability Committee to discuss what more we can do to achieve the targets.

| The value we offer | Material issues | Related opportunities and risks (□Opportunity ■Risk) | Specific initiatives | Indicator | Target year | Target | Results (2023) |
|---|------------------------------------|--|---|---|-------------|--|---|
| Bring the joy and excitement of delicious food to people | Improve consumers' lives | □ Co-creation of value through external collaboration □ Development of specialized fields through technological innovation □ Competitiveness improved in anticipation of changes □ Reform of the business foundation driven by digital disruption ■ Loss of opportunities and weakened competitiveness due to lack of investment ■ Emergence of many competitors due to the inability to build robust market entry barriers | Make effective use of using MILAB to promote co-creation through industry-government-acade mia collaboration. | Number of MILAB users | 2025 | • 10,000 users per year | • 3,014 users per year |
| | | | Develop food startups. | Number of startups given support | 2030 | • 30 companies in cumulative total, 2 listed companies | • 13 companies |
| Support a food lifeline for better living | Reduce food loss | □ More stringent laws and regulations and rules applicable to food loss □ Development of freezing and defrosting technologies □ Increased need for the development of cold chains in developing countries ■ Loss of business opportunities due to delay in complying with food loss regulations | Develop food loss reduction technology. Provide products, systems, and services to help reduce food loss. Contribute to the development of cold storage chains in Asia. | Amount of food loss reduced through products and services | 2030 | • 150,000 tons per year | • 73,617 tons per year |
| | Achieve a sustainable supply chain | □ Creation of business opportunities through resources recycling and the development of environmentally friendly products □ Enhanced brand trust through improved customer satisfaction □ New value created by optimizing supply chains ■ Failure to procure parts or collect products due to quality issues in the supply chain ■ Failure to procure parts or damage to corporate value due to delay in responding to social or environmental issues in the supply chain ■ Supply chain disruptions caused by failure to respond to natural disasters, pandemics, or export restrictions in specific regions | Promote adherence to the Sustainable Procurement Guidelines. Promote sustainable procurement. | Procurement based on Sustainable Procurement Guidelines (survey response rate) | 2025 | • 80% | • 89.3% |
| | | | | | 2030 | • 100% | |
| | | | Promote the optimization of supply chains. | Promotion of in-house production, strengthened operations, and digitization | 2025 | Qualitative assessment | Sheet metal and copper pipes processed in-house. Main parts purchased from multiple sources. Proper inventory levels maintained. Distribution center digitized. |
| | | | Promote the Zero Call Company concept. | Frequency of smart diagnosis pre-maintenance services provided*1 | 2030 | • 3,000 times per year*1 | • 115 times per year |

Social

| The value we offer | Material issues | Related opportunities and risks (□Opportunity ■Risk) | Specific initiatives | Indicator | Target year | Target | Results (2023) |
|--|---|---|--|---|-------------|---|---|
| Keep all forms of life on the planet vibrant and healthy | Support a healthy lifestyle | □ Advances in regenerative medicine □ Eating habits reassessed as a result of serious or diverse health issues □ Growth of the precooked frozen food market □ Increased need for the development of cold chains for the medical and elderly care industries in developing countries ■ Intense competition in the medical and healthcare industries | Employ various approaches to the regenerative medicine and healthcare fields. | Products developed for new business fields, such as the regenerative medicine and healthcare fields | 2025 | Qualitative assessment | Development of CFC-free medical refrigerators, freezers, and steam-heating food reheating carts |
| | | | Contribute to the medical and healthcare industries | Number of products, systems, and services provided to the medical and healthcare industries | 2030 | 20,000 products / systems / services per year*1 | • 9,265 products / systems / services per year |
| | Achieve a carbon-free society | ☐ More stringent laws and regulations and rules related to environmental and decarbonization issues ☐ Increased need for products with high environmental performance ☐ More efforts to achieve net zero carbon emissions, Collaboration with customers ☐ Greater brand trust ☐ Corporate value damaged due to delay in combating climate change ☐ Loss of business opportunities due to delay in complying with regulations on greenhouse gas emissions | • Transition to green refrigerants. | Weighted average GWP (Global Warming Potential) | 2025 | • 500 (plug-in type) • 1,500 (remote type) | ● 1,603 (plug-in type) ● 1,596 (remote type) |
| | | | | | 2029 | • 150 (plug-in type)*1 • 750 (remote type)*1 | |
| | | | • Prevent refrigerant gas leaks. | Amount of refrigerant leaks | 2035 | ● 0 t-CO₂ per year | ● 52,423 t-CO₂ per year |
| | | | Develop and offer products with superior environmental performance. | Shift to products with less environmental impact, calculated by a LCA (Life Cycle Assessment) | 2025 | Qualitative assessment | LCA published Development of CFC-free commercial refrigerators and ice makers |
| | | | ● Reduce CO ₂ emissions. | ● The GALILEI Group CO ₂ emissions reduction rates | 2030 | • Down 50% from 2013 | |
| | | | | | 2050 | • Down 100% from 2013 | • 33.7% (9,302 t-CO ₂) |
| | | | | Reduction in CO₂ emissions across the entire value chain | 2025 | Qualitative assessment | Air-tech System installed at 27 stores, Energy Management System installed at 478 stores (11.2% energy efficiency) |
| Contribute to the happiness of people around the world | Live in harmony | □ Increased employee motivation, improved human resources development □ Connectivity with ESG-oriented younger people, greater opportunities to attract talent □ Improved corporate reputation through communication of the joy of eating and playing sports □ Business opportunities created through external collaboration ■ Corporate brand seriously tarnished due to failure to be recognized as a good corporate citizen in local communities ■ Corporate image damaged and opportunities to attract good talent lost due to lack of community engagement | Promote social engagement through the GALILEI 1% Club. | Number of the GALILEI 1% Club activities performed Total number of volunteers participating | 2030 | • 200 activities per year*1 | • 89 activities per year |
| | with local communities | | | | 2030 | • 1,000 people per year | ● 439 people per year |
| | Communities | | Support local communities by working with local people and authorities | Working with local people and authorities | 2025 | • Qualitative assessment | Support for players to combat the intense heat in the Japan Junior Tennis Championships Factory tours organized Support for global human resource development through the FUKUSHIMA Global Human Resources Support Scholarship Foundation |
| | Develop human resources | | Continue to enhance human resources development and training programs. | • Training hours per employee | 2030 | • 20 hours per employee*2 | • 17.4 hours per employee*2 |
| | | | Promote and expand the GALILEI Academy. | Cultivation of refrigeration engineers through operation of a technical training school | 2025 | Qualitative assessment | • 59 students per year completed training at the GALILEI Academy |
| | Encourage people from diverse backgrounds to play active roles in the workplace | □ Company grew as a result of improved job satisfaction □ Creation of an environment that facilitates innovation □ Successful recruitment of diverse talent, more promotion opportunities □ Employee motivation and productivity increased through good mental and physical health □ Corporate reputation decreased due to higher costs caused by intense recruitment competition and inability to attract diverse personnel | Improve employee engagement. | Group-wide mean deviation of employee engagement | 2030 | • 65%*² | • 55.9* ² |
| | | | Build a diverse workforce by promoting women's empowerment, increasing mid-career hires, reducing turnover among younger staff, employing mature staff, and increasing non-Japanese staff. | Percentage of female directors | 2030 | • 30% | ● 8.3% |
| | | | | Percentage of female managerial staff | | • 10%*² | • 2.8%* ² |
| | | | | Percentage of local managerial staff at overseas group companies | | • 55%* ¹ | • 27.3% |
| | | | Provide a positive work environment and offer diverse work styles. | Average overtime hours worked | 2025 | • 15 hours*1,*2 | ● 22.4 hours*2 |
| | | | | ● Paid annual leave take-up rate | | • 70%*² | • 63.6%* ² |

^{*1} The indicators and targets for this fiscal year have been revised.
*2 On a non-consolidated basis

Data