







### ESG Assessment Report

Environment · Social · Governance

**YJ LINK** 







| CEO            | Tel              | Address  | Company Status                       | Num of<br>Employees | Revenue                |
|----------------|------------------|--|--------------------------------------|---------------------|------------------------|
| PARK<br>SOONIL | 053-592-<br>1723 | 110 Secheon-ro 1-gil, Dasa-eup, Dalseong-gun,<br>Daegu 42921 | External financial audit corporation | 82                  | 56,297,632 ,000<br>KRW |

Base year of sales and number of employees: 2023

#### **Summary of ESG Assessment Results**

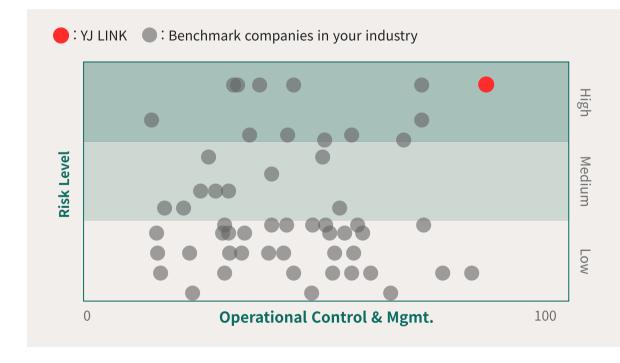
#### **Overall Ratings**





In 2023 - 1st half, YJ LINK obtained a total ESG score of 81.3 points. The score represents that YJ LINK manages and controls environmental, social, and governance (ESG) risk and opportunity factors at a faithful level, and there is a high possibility of improving stakeholder value due to non-financial factors.

#### **Overall level**



ESG ratings are derived from a comprehensive analysis of risk exposure levels and operational management and control levels. Organizations with a high level of risk exposure have greater ESG-related risk factors in their business operating environment, requiring more careful management and control in the operational process. Therefore, the baseline of the ratings is set based on the risk exposure level, and the final grade is calculated according to the operation level evaluation result.

#### **Risk Exposure**

High

★ High- Medium★ Low

#### Operational Control & Mgmt.

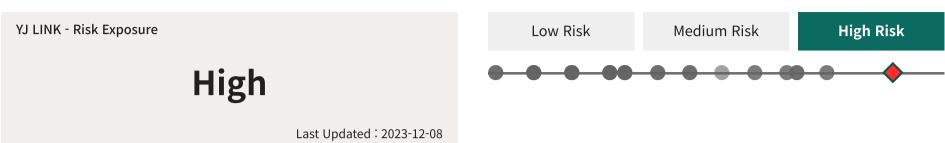
81.3



As a result of diagnosing potential and actual ESG risk exposure levels in overall business activities, the risk level was determined to be High.

The benchmark distribution represents the distribution of the scores of peer group companies.

#### **Risk Exposure**



|                           |  |  | Y: Yes  | N : No |
|---------------------------|--|--|---|--------|
| Human rights and<br>Labor | Restructuring and other manpower reductions have been carried out within the last year               | N  | 5. There are subcontracts of parts of major production process to another business site               | Y      |
|                           | 2. Short-term contracts or day laborers are hired  | N  | 6. There are a few workers required to repay debts or   | N      |
|                           | 3. Migrant workers from abroad are employed  | N  | pay fees to the company upon termination of<br>employment or contract                                 |        |
|                           | 4. Underaged workers, such as student interns are hired  | 7. There are a few workers who contract acco |   | N      |
|                           |  |  | 8. There is neither a labor union operated nor a workers representative appointed                     | N      |
| Health and Safety         | Workers operate equipment that requires electrical  voltages greater than 240V.                      | N  | 5. There are jobs where workers are at risk of falling  | N      |
|                           | voltages greater than 240V  2. There are tasks that workers are doing in a confined                  | N  | 6. Dormitory provided   | Υ      |
|                           | space  | 14   | <ol><li>Food and beverage facilities such as cafeterias within the workplace are provided</li></ol>   | Υ      |
|                           | 3. There are tasks in which workers lift heavy objects without the aid of machinery                  | N  | 8. There are customer service workers in the company  | N      |
|                           | 4. There is the use of machinery that may cause injury to workers (amputation, narrowness, jam etc.) | Y  |   |        |
| Environment               | It is subject to the GHG/Energy Target Management     System   | N  | 9. Have waste treatment facilities  | N      |
|                           | Equipment that emits greenhouse gases(GHGs)     directly is used                                     | Y  | Designated waste is discharged     General waste from the business sites is                           | N      |
|                           | 3. It is subject to Greenhouse Gas Emissions Trading Scheme (GHG ETS)                                | N  | discharged  12. Construction waste is discharged  | N      |
|                           | 4. Wastewater treatment is entrusted/consigned   | N  | 13. Use (non-)road mobile pollution sources such as   | N      |
|                           | 5. Discharge facilities are installed and operated   | N  | vehicles and construction equipment   | N      |
|                           | 6. It is located in water scarce, drought areas  | N  | <ul><li>14. Scattering dust is generated</li><li>15. Have air pollutant emission facilities</li></ul> | N      |
|                           | 7. Water is used   | Y  | 13. Have all pollutarit emission facilities   |        |
|                           | 8. It is subject to permission/report of waste treatment business                                    | N  |   |        |
| Ethics                    | There are business sites operating in countries with a low Corruption Perceptions Index(CPI)         | Y  |   |        |





#### **Compliance Issues**

These are items detected as compliance issues corresponding to regulatory violations among risk exposure level evaluation items.

|                   | Y: Yes N  | : No |
|-------------------|---|------|
| Human rights and  | 1. There have been legal sanctions for violating the Labor Standards Act within the last year   | N    |
| Labor             | 2. Have been included in the list of business owners in arrears by the Ministry of Employment and Labor within the last year  | N    |
|                   | 3. Have been involved in petitions or accusations for unpaid wages within the last year   | N    |
| Health and Safety | 1. There have been legal sanctions for safety and health violations within the last year  | N    |
| Environment       | 1. There have been legal sanctions for violating water-related environmental laws within the last year  | N    |
|                   | 2. There have been fines, penalties, or administrative orders for violating waste-related environmental laws within the last year   | N    |
|                   | 3. There have been fines, penalties, or administrative orders for violating air-related environmental laws within the last year   | N    |
|                   | 4. There have been legal sanctions related to environmental licensing within the last year  | N    |
|                   | 5. There has been an environmental emergency within the last year   | N    |
| Ethics            | There have been investigations or audits related to unethical behaviors such as corruption, anti-competition, conflicts of interest, etc. by the company or its executives and employees within the last year | N    |
|                   | 2. There have been legal sanctions for violating laws and regulations related to fair trade within the last year  | N    |
|                   | 3. Have been involved in a lawsuit due to intellectual property infringement within the last year   | Y    |
|                   | 4. There have been investigations for violating the Display and Advertising Act within the last year  | N    |



#### **Operational Control & Mgmt.**

The evaluation of the operational management and control level evaluated how well the organization managed ESG throughout its business activities and business environment. 'Policy', 'Activity', and 'Performance' are constituted as evaluation elements, and among the items submitted as answers above, items other than 'Risk' fall under this category.

#### **ESG Total Score**



In the evaluation of the operational management and control, the score is calculated based on whether the presented evaluation factors are met, and the final score is calculated based on the SASB(Sustainability Accounting Standards Board) materiality to which weights are applied for each ESG indicator. Please refer to the following pages for more information about materiality.

#### Score Trend

Unit: Score

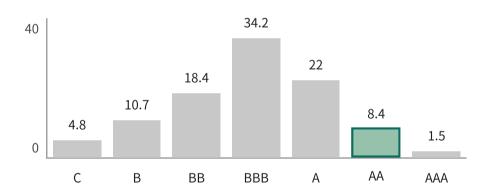
The score trend represents the total score trend of the last 3 assessments.



#### **Benchmark Distribution**

Unit: %

The benchmark distribution represents the distribution of the scores of peer group companies.



#### **ESG Result by Sector**

In YJ LINK obtained a total ESG score of 81.3 points. The score represents that YJ LINK manages and controls environmental, social, and governance (ESG) risk and opportunity factors at a faithful level, and there is a high possibility of improving stakeholder value due to non-financial factors.

| Environment           |                 |  |  |  |
|-----------------------|-----------------|--|--|--|
|                       | <b>80</b> / 100 |  |  |  |
| Environmental managem | nent 95         |  |  |  |
| Greenhouse gas(GHG)   | 67              |  |  |  |
| Water and wastewater  | 73              |  |  |  |
| Waste                 | 92              |  |  |  |
| Air quality           | -               |  |  |  |





| Product and service responsibility                   |        |  |
|--|--------|--|
| 75   | / 100  |  |
| Chemicals safety                                     | 43     |  |
| Renewable energy opportunit                          | ies 86 |  |
| Defects and recalls                                  | 85     |  |
| Diversity and participation of professional manpower | 56     |  |

#### **ESG** Result by Sector



#### **Environment**

Sector Rating **AA**Weights **28**%

Benchmark Avg. 39

80

YJ LINK has a **Environment** score of **80**, and is faithfully managing and controlling risks and opportunity factors related to environment, and there is very little room for damage to stakeholder values through related issues.

| Indicators                      | Score (out of 100 point) | Weights (%) |
|---------------------------------|--------------------------|-------------|
| Environmental management system | 95                       | 8           |
| Greenhouse gas(GHG)             | 67                       | 10          |
| Water and wastewater            | 73                       | 5           |
| Waste                           | 92                       | 5           |
| Air quality                     | -                        | -           |

Benchmark Avg. 55

#### 84

### Human rights and labor

Sector Rating **AA**Weights **32**%

YJ LINK has a **Human rights and labor** score of **84**, and is faithfully managing and controlling risks and opportunity factors related to human rights and labor, and there is very little room for damage to stakeholder values through related issues.

| Indicators                                 | Score (out of 100 point) | Weights (%) |
|--|--------------------------|-------------|
| Human rights/labor standards and practices | 89                       | 11          |
| Workplace safety                           | 97                       | 13          |
| Supply chain ESG                           | 61                       | 8           |

Benchmark Avg. 34

82

### **Ethics and governance**

Sector Rating **AAA**Weights **17**%

YJ LINK has a **Ethics and governance** score of **82**, and is faithfully managing and controlling risks and opportunity factors related to ethics and governance, and there is very little room for damage to stakeholder values through related issues.

| Indicators                                | Score (out of 100 point) | Weights (%) |
|---|--------------------------|-------------|
| Ethical management                        | 96                       | 9           |
| ESG management and information disclosure | 83                       | 4           |
| Governance                                | 54                       | 4           |



### Product and service responsibility

Weights 23%

75

YJ LINK has a **Product and service responsibility** score of **75**, and is faithfully managing and controlling risks and opportunity factors related to product and service responsibility, and there is very little room for damage to stakeholder values through related issues.

| Indicators   | Score (out of 100 point) | Weights (%) |
|--|--------------------------|-------------|
| Chemicals safety                                     | 43                       | 4           |
| Renewable energy opportunities                       | 86                       | 7           |
| Defects and recalls                                  | 85                       | 9           |
| Diversity and participation of professional manpower | 56                       | 3           |

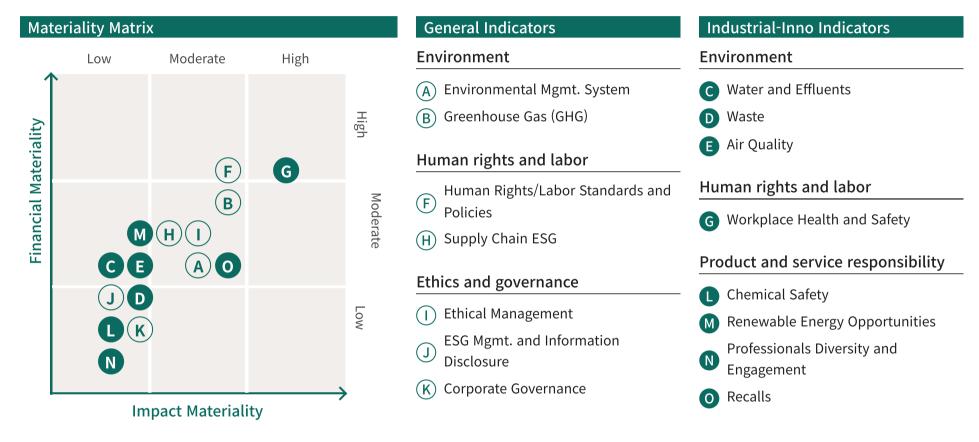
<sup>\*</sup> Weights: It refers to the weight of importance occupied by four areas: 'Environment, Human Rights and Labor, Ethics and Governance, and Product and Service Responsibility' in evaluating a company's ESG risk management level according to industry specificity. The weight indicates how much of each score is reflected in the total score.

#### Industry ESG Materiality - Machinery

Industry ESG materiality is the result of analyzing the importance of 17 ESG indicators in the industrial context. The materiality matrix is a composition of 'Business Relevance', which indicates the relevance of each indicator to conducting economically, environmentally, and socially sustainable business in the relevant industry, and 'Stakeholder Impact', which indicates the level of impact on stakeholders such as shareholders, investors, and local communities.

The position of each indicator in the materiality matrix indicates the relative priority that companies in the industry should manage for sustainability management in terms of ESG. It also refers to the level of risk that an enterprise could face if the indicator was not properly managed.

- In the matrix, the higher the position of a metric in the matrix, the more important it is in the upper right corner.
- General indicators are issues to be managed in common across all industries, and only priority indicators are displayed for industrial innovation indicators reflecting industry specificity.



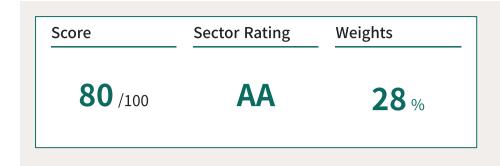
<sup>\*</sup> Corporate Governance indicators are applied only to corporations subject to external audit.

#### ESG Key Indicators - Machinery industry

This is an industrial innovation index derived from the analysis of ESG materiality in the Machinery industry

| Icon | Categories                            | Indicators                                | Detailed Indicators  |
|------|---------------------------------------|---|--|
| 0    | Environment                           | Water and Effluents                       | Water consumption and wastewater discharge, Water and wastewater management                        |
| D    | Environment                           | Waste                                     | Waste discharges, Waste management   |
| B    | Environment                           | Air Quality                               | Air pollutant emissions, Air pollutant management  |
| G    | Human rights and Labor                | Workplace Health and Safety               | Safety and health policy, Disaster prevention activities, Industrial accident                      |
| 0    | Product and Service<br>Responsibility | Chemical Safety                           | Chemicals management, Life Cycle Assessment  |
| M    | Product and Service<br>Responsibility | Renewable Energy<br>Opportunities         | Use of renewable energy, Renewable Energy Conversion Plan  |
| N    | Product and Service<br>Responsibility | Professionals Diversity and<br>Engagement | Capacity building and participation of employee, Diversity, Recruitment and employment retention   |
| 0    | Product and Service<br>Responsibility | Recalls                                   | Quality and defect management policy, Defect monitoring and recall decision making, Product recall |

#### **Y** Environment



YJ LINK's score for the Environment is 80. The score of YJ LINK has a difference of 41 points compared to the average of 39 points in the benchmark of peer group companies in Korea, and it is evaluated as an excellent level of management/control. The environmental management system, greenhouse gas(ghg), water and wastewater, waste, air quality were applied to the Environment part evaluation.

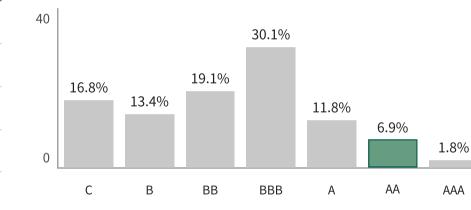
#### **Score Comparison**



#### **Rating Distribution**

| С | В | ВВ | BBB | Α | AA | AAA |
|---|---|----|-----|---|----|-----|
|---|---|----|-----|---|----|-----|

|                         | Score (out of 100 point) | Score Gap |
|-------------------------|--------------------------|-----------|
| YJ LINK                 | 80                       | -         |
| A Benchmark Max.        | 100                      | -20       |
| <b>V</b> Benchmark Avg. | 39                       | 41        |
| A Benchmark Min.        | 0                        | 80        |



The highest score in the Environment sector of YJ LINK's benchmark is 100, the average score is 39, and the lowest score is 0.

In the Environment sector, 6.9% of peer companies has got AA.

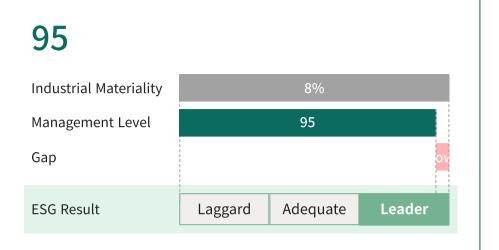
#### **Indicators**

| Indicators                      | Score | Summary   | <b>±</b> ∶Leader | ☑: Adequate        | <b>□</b> : Laggard |
|---------------------------------|-------|---|------------------|--------------------|--------------------|
| Environmental management system | 95    | Execution of environmental managed at an excellent level                                    | anagement, En    | nvironmental poli  | cy is              |
| Greenhouse gas(GHG)             | 67    | <ul><li></li></ul>  | Ü                | ed at an excellent | : level            |
| Water and wastewater            | 73    | <ul><li>★ Water consumption and waste level</li><li>✓ Water and wastewater manage</li></ul> |                  | , G                |                    |
| Waste                           | 92    |   | charges is mar   | naged at an excel  | lent level         |
| Air quality                     | -     | (N/A)   |                  |                    |                    |

#### **Environment** 80 | AA Ratings

#### **Environmental management system**

Companies and organizations must actively strive to minimize the negative environmental impact of their business activities. By establishing environmental policies, basic principles of environmental management, and having a system to regularly review and improve environmental status and performance centered on the responsible organizations and meetings, a company can lay the foundation for environmental performance management.



#### **Key Figures**

#### **Environmental Policy**



#### **Q** Environmental Certification



#### Well Managed and Need to Be Improved

#### 

- · Officially stipulates measures or strategies for managing environmental impact in the course of business operations
- · Defines environmental impact management factors that the company should manage through environmental management policies
- · By disclosing environmental policies to the public, we express our will for environmental management and induce stakeholders to participate in environmental management.
- · By reviewing and revising environmental policies the company has the basic ability to respond to external environmental factors such as laws/regulations and changes in the internal environment.
- · Have environmental management policies or regulations
- · Has ISO 14001 or equivalent environmental management system certification
- Designated an organization or person in charge of environmental management
- · Establish annual environmental goals for each company or each business site
- · Promoting environmental management through regular meetings and/or management reports
- There is a fact that there has been an investment to reduce environmental impact within the past year
- There has been no negative complaint from the local community regarding environmental impact within the past year.
- · No news, articles, or other media reports about the company's negative environmental impact within the past year

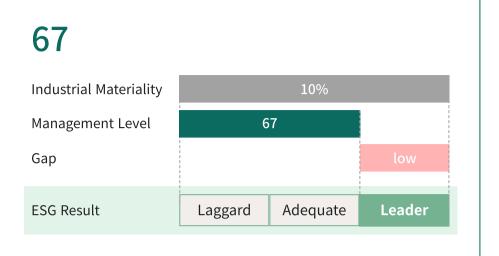
#### Need to Be Improved

· No mid-to-long-term environmental goals for the next 3 years or more to implement long-term environmental management

#### **Environment** 80 | AA Ratings

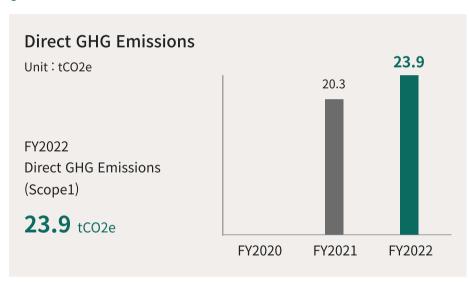
#### **Greenhouse** gas(GHG)

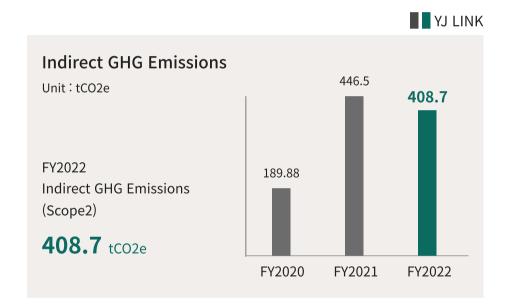
Greenhouse gas emissions from fuel and energy consumption are a major factor in climate change, and UN member states, including Korea, are operating various regulations and systems to reduce greenhouse gas emissions based on the 'United Nations Framework Convention on Climate Change'. Companies and organizations can preemptively respond to regulations such as limiting greenhouse gas emissions and setting prices by calculating annual direct/indirect greenhouse gas emissions and establishing and implementing mid- to long-term emission reduction targets.



#### **Key Figures**

#### **Q°** GHG emissions





#### Well Managed and Need to Be Improved

#### 

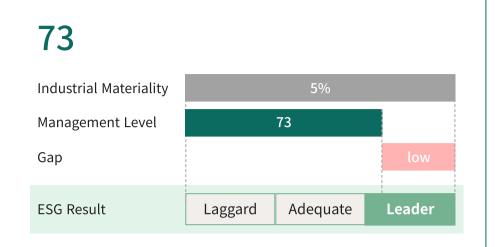
- · Direct GHG emissions (Scope 1) can be presented
- · Can present indirect greenhouse gas emissions (Scope 2)
- · Received third-party verification for greenhouse gas emissions
- · Disclosed annual energy consumption to the public
- $\cdot$  Disclose annual direct/indirect greenhouse gas emissions to the public
- $\cdot$  Set a target to reduce greenhouse gas emissions
- · No issues are identified as negative media exposure related to greenhouse gas emissions and energy.
- · Establish short-term greenhouse gas emission and/or energy usage goals based on regular data review
- Active activities such as running internal campaigns or participating in local or external programs to reduce greenhouse gas emissions and save energy

- · Direct greenhouse gas (Scope 1) emission trend has not been properly managed for the past three years
- The trend of indirect greenhouse gas (Scope 2) emissions for the past three years has not been properly managed.
- · Other indirect greenhouse gas (Scope 3) emissions cannot be presented
- · No energy use reduction target set
- · No energy efficiency or investment to reduce greenhouse gas emissions within the past two years

#### **Environment** 80 | AA Ratings

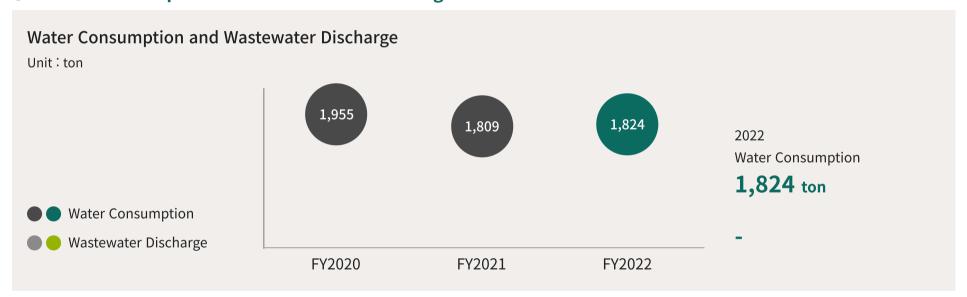
#### Water and wastewater

Water is a highly local community-dependent resource that can lead to conflict with the community if not managed properly. Companies and organizations can improve the efficiency of water resource use and prevent supply risks by continuously managing water consumption according to water supply sources. In addition, we can actively respond to environmental regulations by managing wastewater discharge related to water use.



#### **Key Figures**

#### **♦** Water Consumption and Wastewater Discharge



#### Well Managed and Need to Be Improved

#### 

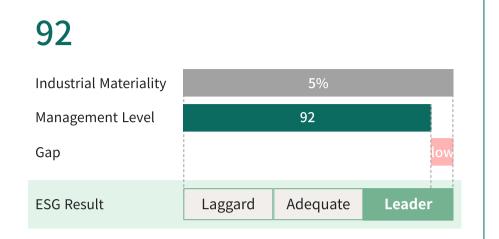
- · Can provide annual water withdrawal
- · Received third-party verification for water usage and wastewater discharge
- · Water consumption and wastewater discharge are disclosed externally through the website or public data.
- · No issues are identified as negative media exposure related to water and wastewater.
- · Establish specific quantitative targets for water withdrawal/use or wastewater discharge

- The trend of water withdrawal for the past 3 years has not been properly managed.
- · No active internal and external activities to save water and protect water resources
- There has been no investment progress in the last two years to streamline water use

#### **Environment** 80 | AA Ratings

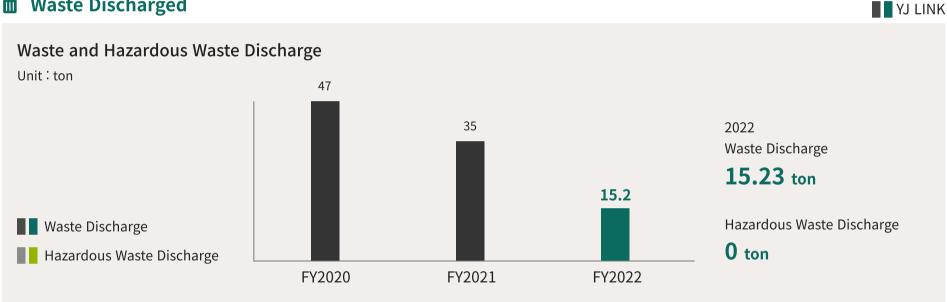
#### Waste

Waste generation information not only represents the level of environmental impact, but also indirect information about process efficiency and productivity. Companies and organizations can reduce waste by improving resource efficiency and recycling.



#### **Key Figures**

#### **m** Waste Discharged



#### Well Managed and Need to Be Improved

#### 

- · The trend of maintaining or reducing waste emissions over the past three years
- · The amount of general waste and the amount of designated waste can be presented separately.
- · Can present annual waste emissions
- · 3rd party verification for waste emissions
- · The amount of waste is disclosed externally through the website or public data.
- · No issues identified as negative media exposure issues related to
- · Established specific quantitative goals for waste reduction
- · Active activities such as activities to reduce waste generated during the business process or participation in external programs related to recycling/recycling

#### Need to Be Improved

· Do not use recycled/recyclable raw materials or articles in the company's products and services

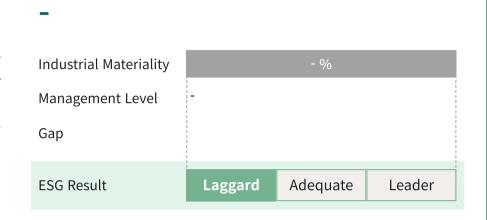




#### **Environment** 80 | AA Ratings

#### Air quality

Businesses with air pollutant emission facilities emit not only greenhouse gases that cause climate change, but also harmful air pollutants such as nitrogen oxides (NOx) and sulfur oxides (SOx). Businesses must strive to limit and reduce air pollutant emissions beyond legal regulations.



#### **Key Figures**

# Air Pollutant Emissions Unit: tons Nitrogen Oxide (NOx) Sulfur Oxide (SOx) (Not Applicable)

#### Well Managed and Need to Be Improved

■ Well Managed
 There is no element that can be presented as Well Managed
 ■ Need to Be Improved
 There is no element that can be presented as Need to Be Improved

#### Human Rights and Labor

| Score  | Sector Rating | Weights     |
|--------|---------------|-------------|
| 84/100 | AA            | <b>32</b> % |
|        |               |             |

YJ LINK's score for the Human Rights and Labor is 84. The score of YJ LINK has a difference of 29 points compared to the average of 55 points in the benchmark of peer group companies in Korea, and it is evaluated as an excellent level of management/control. The human rights/labor standards and practices, workplace safety, supply chain esg were applied to the Human Rights and Labor part evaluation.

#### **Score Comparison**

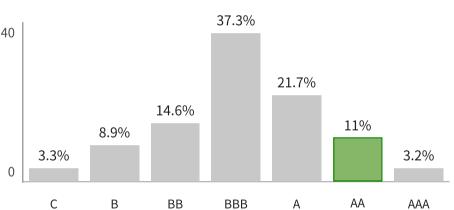


|        | L |
|--------|---|
| re Gap |   |
|        | 4 |

| C B BB BBB | A AA AAA |
|------------|----------|
|------------|----------|

|                         | Score (out of 100 point) | Score Gap |
|-------------------------|--------------------------|-----------|
| YJ LINK                 | 84                       | -         |
| A Benchmark Max.        | 100                      | -16       |
| <b>V</b> Benchmark Avg. | 55                       | 29        |
| A Benchmark Min.        | 0                        | 84        |

The highest score in the Human Rights and Labor sector of YJ LINK's benchmark is 100, the average score is 55, and the lowest score is 0.



In the Human Rights and Labor sector, 11% of peer companies has got AA.

#### **Indicators**



#### •

#### **Human Rights and Labor** 84 | AA Ratings

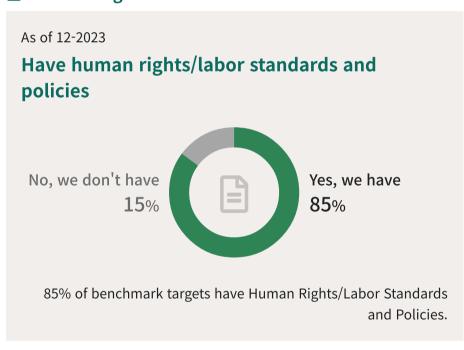
### Human rights/labor standards and practices

Human rights/labor standards and practices are based on the principles of protection of workers' basic rights, including employment practices, working hours, wages and compensation, labor-management relations, and non-discrimination. Companies or organizations should establish policies based on international labor standards and labor laws, and continue internal monitoring and management to ensure that workers are granted fair rights.

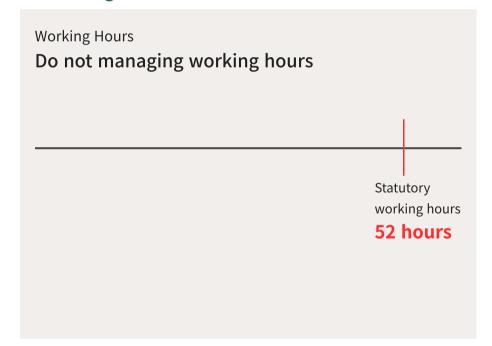
## Industrial Materiality Management Level Gap ESG Result Laggard Adequate Leader

#### **Key Figures**

#### Human Rights and Labor Policies



#### Working Hours



#### Well Managed and Need to Be Improved

#### ₩ell Managed

- · Guaranteed freedom of association through human rights/labor policy
- The human rights/labor policy specifies matters regarding working conditions such as wages and working hours
- · Human rights/labor policy clearly stipulates the principle of nonharassment in the workplace
- The principle of non-discrimination and respect for diversity is clearly defined through the human rights/labor policy
- · Has a formal human rights/labor policy
- The principle of prohibition of child labor and forced labor is stipulated through the human rights/labor policy
- · The working hours of employees do not exceed 52 hours per week
- · Prepares and issues labor contracts with all workers
- · All workers are provided with payslips including pay details at the time of monthly payroll.
- · Pays more than the legal minimum wage
- Through regular employee meetings or grievance handling/consultation programs, the working environment is identified and improvements are made.
- · Established a system that can enhance work performance by linking performance and compensation based on clear performance goals.
- · Introduced a system to support childcare and additional childcare more than what legally obligated to provide.
- · No issues identified as negative media exposure issues related to human rights/labor standards and practices

- · Not managing working hours for all workers
- The employee stock ownership system and stock option system that can prevent the departure of excellent talent and motivate the creation of company performance are not being introduced.

#### •

#### **Human Rights and Labor** 84 | AA Ratings

#### Workplace safety

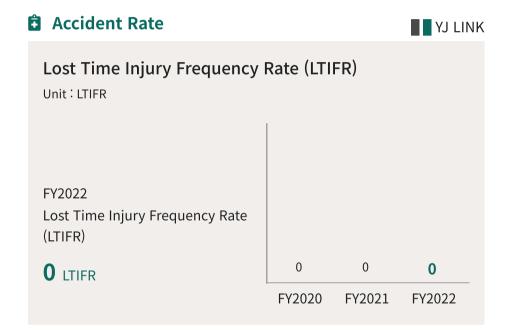
Workplace safety and disaster management are directly related to worker participation and productivity. Companies or organizations can minimize human capital loss and improve productivity by establishing a system to prevent serious accidents and managing occupational safety and health indicators.

## 97 Industrial Materiality Management Level Gap ESG Result Laggard Adequate Leader

#### **Key Figures**

#### **Safety Policy**





#### Well Managed and Need to Be Improved

#### 

- · We have policies for workplace safety and prevention of serious accidents, such as safety and health management regulations.
- · Acquired ISO 45001 or equivalent official safety and health management system certification
- · Licenses for safety and health facilities are obtained and managed
- · Operating an official safety and health committee.
- · Conducting workplace risk assessments on a regular basis
- · Designated a health and safety management organization and a person in charge.
- · Conducting safety and health education for all employees on a regular basis.
- · Safety and health information is provided in a language that all workers can understand
- · We are conducting regular emergency response drills such as fire safety drills.
- · Contact information for emergency response personnel is posted inhouse at all times
- · Regular inspection of fire detection and suppression equipment, emergency escape routes, etc.
- · Establish an emergency response system including emergency reporting, transmission, and evacuation plan
- · Dormitories and restaurants are operated that meet professional qualifications such as permits and reports.
- · Hygiene and safety facility of dormitories and cafeterias are managed
- · Annual employee industrial accident information is managed

#### Need to Be Improved

 Procedures and principles are not established to reduce the possibility of serious accidents

#### •

#### **Human Rights and Labor** 84 | AA Ratings

#### Supply chain ESG

Companies and organizations need to identify and manage human rights and labor-related risks of suppliers and partners in the supply chain beyond their own scope. In particular, in the case of an industry that is linked to a complex supply chain leading to primary, secondary, and tertiary suppliers with a deep supply chain structure, or in industries that are highly dependent on suppliers and partners due to their business model structure, human rights/labor risks in the supply chain It is highly likely to be directly related to risk.

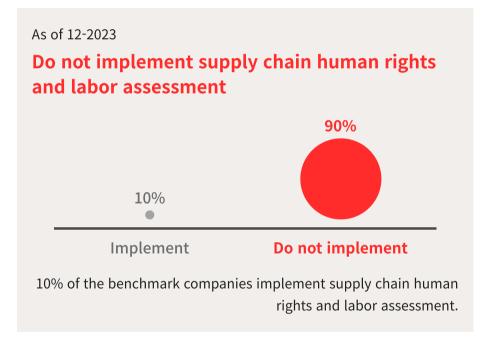
## Industrial Materiality Management Level Gap ESG Result Laggard Adequate Leader

#### **Key Figures**

#### Supply Chain ESG Policies



#### Supply Chain Human Rights and Llabor Assessment



#### Well Managed and Need to Be Improved

#### 

- · Documented and retained basic regulations on human rights and labor to be complied with by business partners
- · Via the supplier's human rights/labor regulations, the matters regarding the observance of working conditions are specified.
- · Clearly stipulate the principle of non-discrimination and respect for diversity through supplier human rights/labor regulations
- · Guaranteed freedom of association through the human rights/labor regulations of suppliers
- · Clearly stipulate the principle of prohibition of child labor and forced labor through supplier human rights/labor regulations
- · Safety and health management obligations are specified through the supplier's human rights/labor regulations
- · No issues identified as negative media exposure issues related to supply chain human rights/labor

- · In order to manage human rights and labor-related risks in the supply chain, human rights and labor risk investigations of suppliers are not being conducted.
- · ESG factors are not reflected in decision making with business partners

#### **Ethics and Governance**

| Score          | Sector Rating | Weights     |
|----------------|---------------|-------------|
| <b>82</b> /100 | AAA           | <b>17</b> % |
|                |               |             |

YJ LINK's score for the Ethics and Governance is 82. The score of YJ LINK has a difference of 48 points compared to the average of 34 points in the benchmark of peer group companies in Korea, and it is evaluated as an excellent level of management/control. The ethical management, esg management and information disclosure, governance were applied to the Ethics and Governance part evaluation.

#### **Score Comparison**



| Rating I | Distri | bution |
|----------|--------|--------|
|----------|--------|--------|

| C | в вв | BBB | Α | AA | AAA |
|---|------|-----|---|----|-----|
|---|------|-----|---|----|-----|

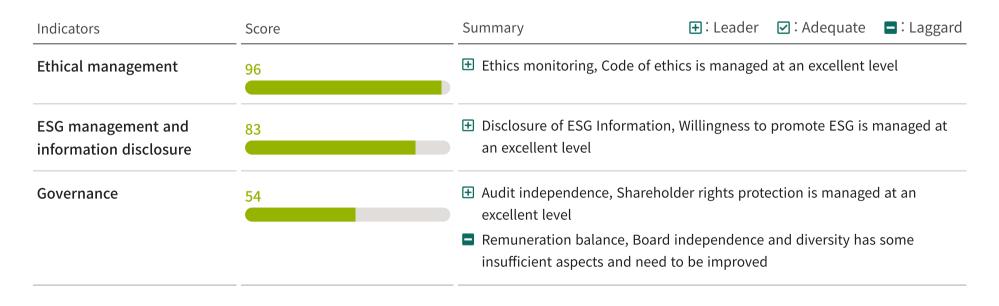
|                         | Score (out of 100 point) | Score Gap |
|-------------------------|--------------------------|-----------|
| YJ LINK                 | 82                       | -         |
| A Benchmark Max.        | 100                      | -18       |
| <b>V</b> Benchmark Avg. | 34                       | 48        |
| A Benchmark Min.        | 0                        | 82        |

The highest score in the Ethics and Governance sector of YJ LINK's benchmark is 100, the average score is 34, and the lowest score is 0.



In the Ethics and Governance sector, 3.6% of peer companies has got AAA.  $\label{eq:AAA}$ 

#### **Indicators**





#### **Ethics and Governance** 82 | AAA Ratings

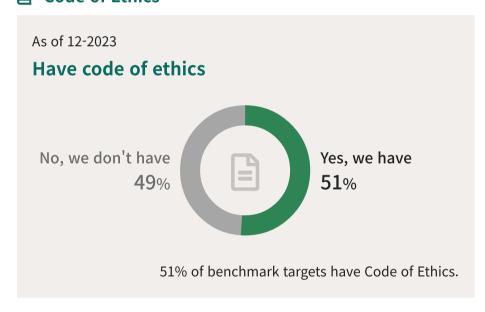
#### **Ethical management**

Companies and organizations can practice ethical management by setting up a code of conduct for internal members based on the code of ethics and operating and monitoring an ethics reporting channel. Anti-corruption, fair competition, and prevention of conflicts of interest are included in the scope of ethical management.

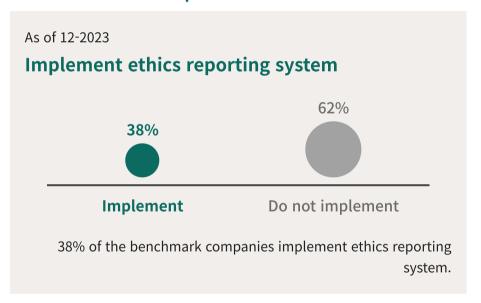
## 96 Industrial Materiality 9% Management Level 96 Gap ESG Result Laggard Adequate Leader

#### **Key Figures**

#### Code of Ethics



#### **Code of Ethics Implementation**



#### Well Managed and Need to Be Improved

#### 

- · Established ethical principles for the protection of technology assets and information.
- · Established ethical principles to combat corruption and bribery.
- · Established ethical principles to prevent conflicts of interest between individuals and organizations.
- · Established ethical principles for fair market competition.
- · Documented and stipulated measures such as investigation and disciplinary action in case of ethical violation
- Define and document the ethical principles that employees must comply with
- · Implemented an employee ethics compliance pledge system
- · The reporting channel is open to both insiders and outsiders of the company
- · Established the principle of prohibition of unfair treatment and disadvantages for ethical whistleblowers
- $\cdot$  Establish the principle of guaranteeing and protecting the anonymity of the ethical reporter and specify it in the reporting channel
- · Information on the procedures for receiving and handling ethics reports is provided to external channels such as the ethics report channel.
- · Operates an ethics reporting channel to report ethical violations
- The annual employee participation rate in ethics training is being managed.
- · Conducts ethics training for employees.
- $\cdot$  No issues identified as negative media exposure issues related to ethical management

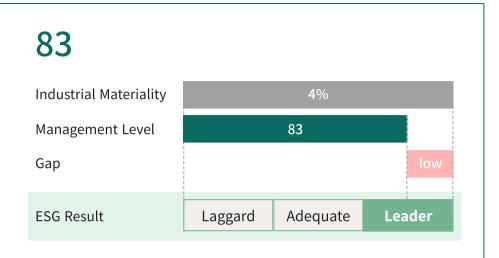
#### Need to Be Improved

· Limited number of employees who promise to comply with ethics

**Ethics and Governance** 82 | AAA Ratings

### ESG management and information disclosure

Businesses and organizations can meet stakeholders' demands for social responsibility by regularly reviewing non-financial performance and disclosing relevant information. In particular, disclosure of information based on international standards such as GRI Standards improves accessibility and comparability of ESG information, which has a positive effect on stakeholders' decision-making.



#### **Key Figures**

#### **ESG Information Disclosure**



#### Well Managed and Need to Be Improved

#### 

- · ESG information is disclosed to the public through stakeholder communication channels such as website and sustainability report.
- · We disclose at least 4 ESG-related matters among environment, human rights and labor, ethics, community activities, business partners, and governance.
- · When ESG information is disclosed, international reporting standards such as GRI are applied.
- · Received third-party verification of publicly available ESG information
- $\cdot$  The CEO or the top decision maker officially expresses the will to promote ESG management through a statement, etc.
- · Operates an ESG committee or meeting body under the supreme decision-making body
- · Collecting expert opinions on changes in the company's internal/external ESG environment through advisory/meeting meetings, or receiving official ESG opinions from stakeholders
- · Willing to promote the internalization of ESG management by actively utilizing the ESG evaluation results

- · Failure to conduct ESG risk and performance management, such as regularly discussing ESG-related risks and opportunities or receiving relevant performance reports from the highest decision-making body
- · No support for strengthening ESG competency of employees
- · ESG performance is not reflected in employee KPIs

#### **Ethics and Governance** 82 | AAA Ratings

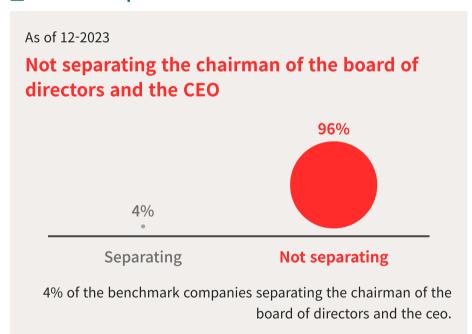
#### Governance

Companies and organizations must establish a sound governance structure to conduct transparent management activities. Forming a balanced Board of Directors is the basis for decision-making that can create economic and social values based on corporate growth.

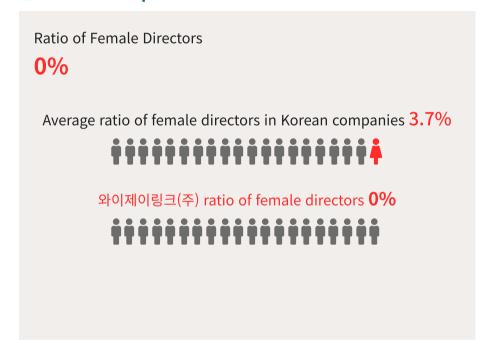
## Industrial Materiality Management Level Gap ESG Result Laggard Adequate Leader

#### **Key Figures**

#### Board Independence



#### **Board Independence**



#### Well Managed and Need to Be Improved

#### ★ Well Managed

- $\cdot$  The requirements for the independence of the board of directors are disclosed to the public.
- The ratio of non-audit service expenses to audit service expenses paid to external auditors is less than 25%
- · Organize and operate an audit committee or audit
- · Have an internal audit department or a department to perform audits
- · Have documents stipulating the CEO's remuneration
- · Announce the convocation of convening a general meeting of shareholders following relevant laws and regulations
- · No corporate governance investigation or legal sanctions in the past year
- · No issues identified as negative media exposure issues related to governance

- The CEO concurrently serves as the Chairman of the Board of Directors.
- · No or less than 2/3 of the board members meet the independence requirements
- · No female directors on the board of directors
- · The board's diversity policy is not disclosed to the public
- There is no CEO performance evaluation system or linkage of performance to remuneration
- There is a difference of more than 8 times between the total CEO's total remuneration and the total employee's average remuneration, or the information is unknown
- The ratio of CEO's remuneration to the average remuneration of employees is not disclosed to the public.

#### Product and Service Responsibility

| Score          | Sector Rating | Weights     |
|----------------|---------------|-------------|
| <b>75</b> /100 | -             | <b>23</b> % |
|                |               |             |

YJ LINK's score for the Product and Service Responsibility is 75. As the Product and Service Responsibility sector evaluate industrial innovation indicators that reflect industrial characteristics and contexts, chemicals safety, renewable energy opportunities, defects and recalls, diversity and participation of professional manpower were applied.

#### **Score Comparison**



|                         | Score (out of 100 point) | Score Gap |
|-------------------------|--------------------------|-----------|
| YJ LINK                 | 75                       | -         |
| A Benchmark Max.        | -                        | -         |
| <b>V</b> Benchmark Avg. | -                        | -         |
| A Benchmark Min.        | -                        | -         |

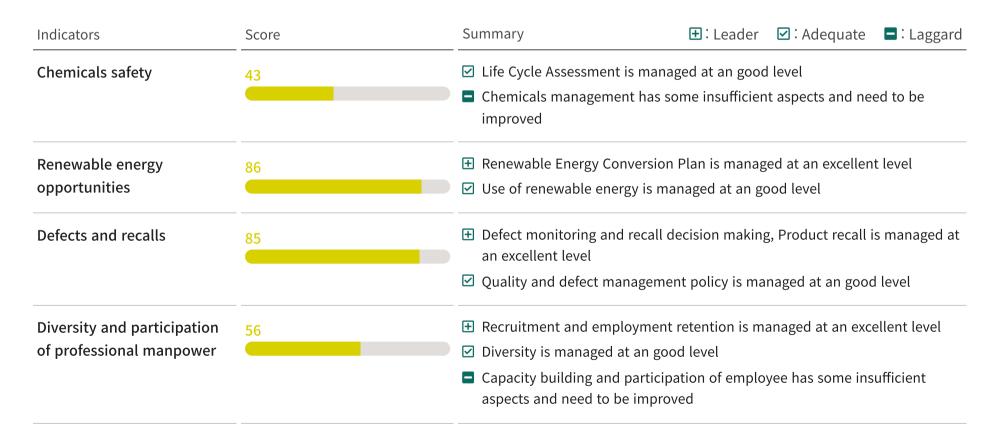
#### **Rating Distribution**

Product and service responsibility has no rating.

Ratings for product and service responsibility will be applied at a later date.

A comparison of benchmark scores for Product and Sercive Responsibility will be available starting with the assessment in 2022.

#### **Indicators**





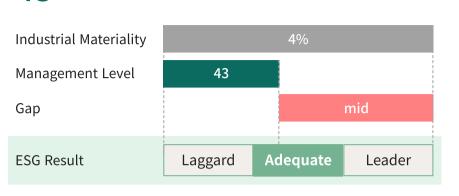


#### **Product and Service Responsibility** 75

#### **Chemicals safety**

The effects of chemicals on human health or the environment are directly related to workplace safety, consumer safety and regulatory risks. Companies and organizations must review the hazards in the handling, use, storage and transport of chemicals and minimize potential risks through strict management above and above the legal compliance level.

#### 43



#### Well Managed and Need to Be Improved

#### 

- $\cdot$  A Material Safety Data Sheet (MSDS) is provided for the safety of workers in the process of using hazardous chemicals.
- · Provide special training on chemical handling operations in addition to safety and health training for hazardous chemical handlers
- · Conducting life-cycle evaluation of products and services
- · Conducting LCA research on the product for more than 10% of sales
- · No safety accidents or incidents related to chemical substances have occurred in the past year

- Not regularly managing the handling of hazardous substances subject to international standards such as REACH and RoHS and domestic laws and regulations
- · No evaluation and management of chemical/biological hazards when introducing new chemicals
- Not conducting regular work environment measurement for workplaces exposed to hazardous chemicals
- No work environment management, such as proper arrangement of work processes, sealing of emission sources, and installation of ventilation facilities
- · Not conducting regular chemical risk assessments
- · The factors affecting the environment, ecology, and human body reflected in the life cycle evaluation are limited





#### **Product and Service Responsibility** 75

#### Renewable energy opportunities

As the global focus of regulation and investment on climate change leads to the demand for renewable energy, innovation through the renewable energy transition has become an important opportunity for companies and organizations to perform in the future. Companies and organizations can respond to climate change through the transition to new and renewable energy, and can acquire practical value creation opportunities.

## Industrial Materiality Management Level Gap ESG Result Laggard Adequate Leader

#### Well Managed and Need to Be Improved

#### 

- $\cdot$  Renewable energy is used in the production and distribution of products
- · Established the goal of transition to new and renewable energy
- · Disclosure of new and renewable energy conversion goals to the outside world

#### ■ Need to Be Improved

· Unable to present the ratio of new and renewable energy use among total energy use





#### **Product and Service Responsibility** 75

#### **Defects and recalls**

Product recalls not only cause costly loss for businesses and organizations, but also can lead to serious conflicts with stakeholders as a significant product liability issue. Companies and organizations need to ensure that they manage the design and manufacturing defects, product safety risks, etc., to avoid significant losses due to recalls.

## Industrial Materiality Management Level Gap ESG Result Laggard Adequate Leader

#### Well Managed and Need to Be Improved

#### 

- · Have formal documentation defining product defect management processes
- · Operates a channel for receiving consumer complaints related to product quality/defect
- · Risk factors are identified through risk information collection or risk inspection on raw materials, parts, or finished products of the product.
- · Have a formal decision-making process to determine voluntary recalls
- Operate a working organization or consultative body to discuss product quality and safety issues, and report related issues to the top management regularly
- · No recalls (involuntary recalls) based on recommendations or orders within the last year

#### Need to Be Improved

There is no element that can be presented as Need to Be Improved





#### **Product and Service Responsibility** 75

### Diversity and participation of professional manpower

Attracting and retaining human capital, one of the most important capitals that make up companies and organizations, has a significant impact on a company's long-term growth. Creating a mutual corporate culture based on the diversity of members and preventing the departure of professional personnel based on employee satisfaction are important factors for a company to create long-term performance.

### Industrial Materiality Management Level Gap mid

Laggard

**Adequate** 

Leader

#### Well Managed and Need to Be Improved

#### 

- · Can present the number of male and female employees by position
- · As an indicator of employee gender diversity, the number or ratio of men and women by position is disclosed to the public.
- $\cdot$  The employee turnover rate has decreased or maintained over the past three years
- · There has been continuous recruitment of new employees over the last three years
- · Disclosure of employee turnover rate

#### Need to Be Improved

**ESG Result** 

- Do not managing data of education and training expenses per employee
- · Do not employ disabled people beyond legal standards
- · No investigation on employee participation (satisfaction)



#### **Data Quality**

| Levels of data quality     | Meaning  |
|----------------------------|--|
| Lv1. Self<br>Assessment    | The assessment result is based solely on the answers provided by the company without any separate verification or validation process, relying on the reliability of the company's responses.   |
| Lv2. On-desk<br>Assessment | An independent third-party evaluator reviews the company's submitted responses for reliability and validity at a reasonable level before producing the results, in addition to the reliability of the company's responses, resulting from third-party evaluations. |
| Lv3. On-site<br>Assessment | An independent third-party evaluator visits the company to conduct an in-depth verification process of the answers provided and submitted by the company, resulting in the most reliable assessment.   |

#### **Rating Details**

| Ratings | Meaning   |
|---------|---|
| AAA     | Excellent for managing/controlling opportunity or risk factors on ESG(Environment, Society, Governance) & Very high possibility of increasing stakeholders value depending on non-financial factors |
| AA      | Fairly good at managing/controlling opportunity or risk factors on ESG(Environment, Society, Governance) & High possibility of increasing stakeholders value depending on non-financial factors     |
| А       | Good at managing/controlling opportunity or risk factors on ESG(Environment, Society, Governance) & Middle possibility of increasing stakeholders value depending on non-financial factors          |
| ВВВ     | Good at managing/controlling opportunity or risk factors on ESG(Environment, Society, Governance) & Low possibility of increasing stakeholders value depending on non-financial factors             |
| ВВ      | Lagged behind in managing/controlling opportunity or risk factors on ESG(Environment, Society, Governance) & Middle possibility of decreasing stakeholders value due to non-financial factors       |
| В       | Lagged behind in managing/controlling opportunity or risk factors on ESG(Environment, Society, Governance) & High possibility of decreasing stakeholders value due to non-financial factors         |
| С       | Poor at managing/controlling opportunity or risk factors on ESG(Environment, Society, Governance) & Very high possibility of decreasing stakeholders value due to non-financial factors             |

Copyright 2023. QuantifiedESG, Inc., all rights reserved.

The intellectual property rights for the matters described in this report and related information belong exclusively to QuantifiedESG, Inc. and/or the institution/organization provided through the official acquisition process. All information published in this report is copyrighted work protected by the Copyright Act, and the copyright belongs to QuantifiedESG, Inc. Therefore, in principle, unauthorized duplication, entirety, and distribution of this report is prohibited. In addition, if you want to obtain revenue or corresponding benefits through this report, you must go through a separate written consultation with QuantifiedESG in advance. If the contents of the report are published even after the consultation is completed, should be revealed that the source is from QuantifiedESG, Inc.

This report is provided for informational purposes only, and nothing contained herein should be construed as a representation, endorsement or representation of the investment and the possibility of inclusion in an investment portfolio. The information on which this report is based is as of the evaluation date (page 1). QuantifiedESG, Inc. pays the utmost attention to the published information, but cannot guarantee the accuracy and completeness of the information contained in this report, and QuantifiedESG, Inc. and its executives and employees are not responsible for any errors or omissions related thereto. not. In addition, QuantifiedESG, Inc. is not responsible for any damages arising from the use of the information contained in this report.

Please contact <u>qesg.co.kr</u> for more detailed information on the information presented in this report or related to the above.

