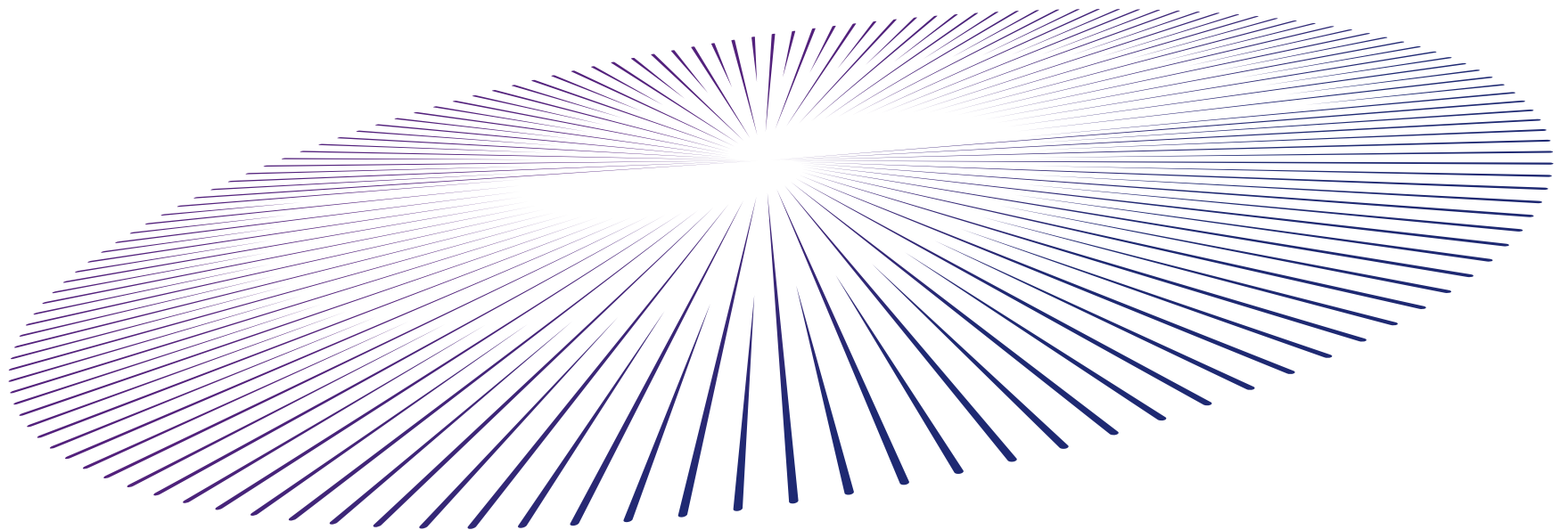


2025 Sustainability Report

HYOSUNG TNC

Hyosung TNC ESG Compact Book



THE STORY WE BUILD

New Innovation for a Sustainable Life

**Dear Hyosung TNC Stakeholders,
We sincerely thank you for your unwavering interest
and support for Hyosung TNC throughout the past year.**

The year 2025 was marked by intensifying global oversupply and growing uncertainty in the trade environment, demanding strategic decisions at every turn. Nevertheless, we delivered solid results based on our core business competitiveness and robust operational systems. Building on these achievements, in 2026 Hyosung TNC has set out on a new journey. The transition to a co-CEO structure, with dedicated professional managers for the Textile Division and the Trading Division, is more than an organizational change. It expresses our commitment to advance more deeply, more swiftly, and more responsibly by dividing our half-century of expertise into two focused pillars. We would like to share Hyosung TNC's 2025 achievements across each area of sustainability management, along with the direction that lies beyond.



CEO, Textile Division,
Hyosung TNC Corporation
Chang-hwang Lee

Response to Climate Change — Delivering Value Beyond Our Commitments

Hyosung TNC regards Korea's Nationally Determined Contribution (NDC) for greenhouse gas reduction as the minimum baseline for our business and is strengthening our reduction roadmap to respond to the climate crisis. Centered on the ESG Management Committee under the Board of Directors, we have established climate response as a core management priority, and will set responsible reduction targets that go beyond the industrial sector target of the 2035 NDC, grounded in the Science Based Targets initiative (SBTi). To achieve these targets, we will expand substantive reduction activities—including process efficiency improvements and the transition to renewable energy—across all business sites, without ceasing our efforts toward carbon neutrality.

Eco-Friendly Transition — Transforming Everything from Raw Materials to Products

Going beyond simply reducing carbon emissions, Hyosung TNC is dedicated to transforming the very way we produce. The Bio BDO production plant, whose development has been accelerated with a target operation date of 2026, will serve as the foundation for completing our eco-friendly vertical integration—from raw materials to finished products. Through such innovations, we will expand the proportion of sustainable product sales to 16% by 2030, ushering in an era in which eco-friendly materials become the substantive core of our business.

People and Society — Reflecting on the True Meaning of Growing Together

Hyosung TNC's sustainability management begins with placing people at the center. Achieving zero serious industrial accidents at our domestic business sites is a result we treasure above any financial outcome, and safety is a promise that must always come first. This commitment extends in the same direction toward mutual growth with our partners and coexistence with local communities. All of our social responsibility activities—from marine ecosystem restoration to educational support for future generations—reflect our heartfelt efforts to take healthy root in our society as a member of the community.

In 2026, under the management policy of “a company that drives results through relentless execution,” Hyosung TNC will repay your trust not with grand words, but with action and sustainable value.

Thank you once again for your continued support.



CEO, Trading Division,
Hyosung TNC Corporation
Young-hwan Yoo

**Hyosung TNC is committed to transforming people's daily lives for the better
through technological innovation and sustainable solutions.**

Innovation for a Better Tomorrow

THE STORY WE BUILD

Company Overview

Hyosung TNC draws on unrivaled technological capabilities and a global network to deliver sustainable business solutions that transform everyday life for tomorrow.

General Overview

Date of Establishment

June 4, 2018

CEO

Chang-hwang Lee, Young-hwan Yoo

Headquarters Location

119 Mapo-daero, Mapo-gu, Seoul, Republic of Korea

Business

- Textile : Spandex, Nylon/Polyester, Textile/Dyeing
- Trade : Steel and Metal, Chemical Products
- Other : Specialty Gas, Some Sevit, Gwangju Cold Storage

Production Sites

China, Vietnam, Türkiye, India, Brazil, etc.

Key Export Regions

Americas, Europe, Asia, etc.

Key Management Indicators

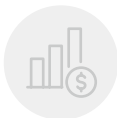
Number of Employees



1,266 persons

(Domestic(Separate))

Sales



KRW 7,694.8 billion

(Consolidated)

Operating Income



KRW 251.5 billion

(Consolidated)

Global Network



Asia
17



Americas
1



Latin
America
2



Europe
4



Division	Subsidiaries	Countries of Operation
Textile	11	China (6), Vietnam (2), India (1), Türkiye (1), Brazil (1)
Trade	11	China (1), Japan (1), Hong Kong (1), Taiwan (1), India (1), Indonesia (1), U.S.A (1), Mexico (1), Germany (1), Italy (1), Spain (1)
Specialty gas	2	South Korea (1), China (1)

THE STORY WE BUILD

Business Overview

Leveraging the integrated synergy among its Textile, Trade, and Specialty Gas divisions, Hyosung TNC builds a high value-added business portfolio and leads the market.

Vision 2030

Building on the stable capabilities of its Spandex business, Hyosung TNC is expanding its Nylon-Polyester and Trade operations while developing the Specialty Gas business, which offers high growth potential and profitability, to secure both future profitability and growth.

Key Business Portfolio

Textile Business



- ✓ CREORA™ Spandex: World's No.1 by Market Share
- ✓ Expansion of regen™ Sustainable Solutions Business
- ✓ Bio BDO Plant Establishment & Portfolio Diversification

Hyosung TNC is the world's largest spandex manufacturer, backed by its proprietary production technology and R&D capabilities. In the nylon and polyester segment as well, Hyosung TNC operates an integrated production system spanning yarn, weaving, dyeing, and finishing, providing high value-added textile solutions.

Trading & Specialty Gas Business



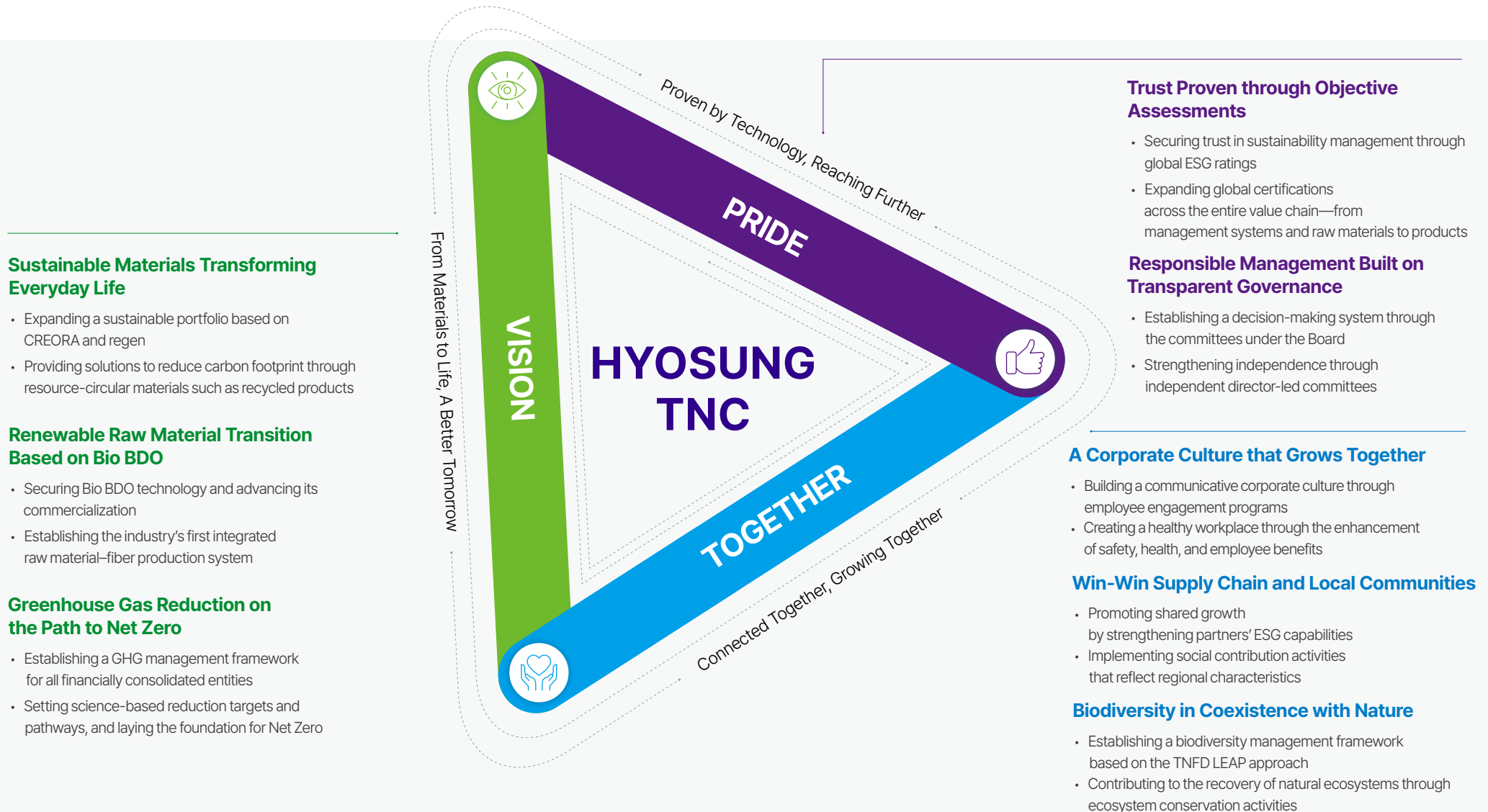
- ✓ Over 50 Years of Steel and Chemical Trading
- ✓ Global Sales Network across Major Continents
- ✓ World's No.2 in NF₃ Production Capacity

Building on over 50 years of steel and chemical trading and sourcing capabilities, along with its global network, Hyosung TNC continues to diversify its product portfolio. Hyosung TNC also operates domestic and overseas production sites for six specialty gas product lines, including NF₃, and delivers high supply stability and quality reliability based on its ultra-high-purity refining technology.

THE STORY WE BUILD

Sustainability Overview

Hyosung TNC proves itself with globally recognized **PRIDE**, leaps forward with a **VISION** for a sustainable future, and builds a sustainable tomorrow **TOGETHER** with all its stakeholders.



PROVEN BY TECHNOLOGY, REACHING FURTHER

PROVEN BY TECHNOLOGY, REACHING FURTHER

Governance Leading Sustainability Management

Under the mission of ‘enhancing and enriching the quality of life for humanity with its leading technology and management capability,’ Hyosung TNC drives sustainability management through independent and transparent governance. The Board of Directors and its committees ensure objectivity in decision-making, continuously raising the bar for responsible management.

01. Sustainability Management Governance

Hyosung TNC operates multiple committees under the Board of Directors to drive sustainability management. To maximize the independence and transparency of decision-making, all committees—led by the Audit Committee, which is composed entirely of independent directors—maintain a majority of independent directors and are chaired by an independent director, thereby establishing an objective and independent governance structure. Furthermore, Hyosung TNC practices responsible management by securing Board diversity, including the appointment of a female independent director.

Committees under the Board

ESG Management Committee

3 Independent Directors · 1 Executive Director |
Deliberation on ESG policies, targets, and risk management strategies |
Deliberation and resolution on related-party transactions

Established in 2025

Compensation Committee

2 Independent Directors · 1 Standing Director |
Determination of the compensation limit for registered directors and base salary for executive directors |
Determination of the compensation framework for registered directors

Established in 2025

Independent Director Candidate Recommendation Committee

2 Independent Directors · 1 Executive Director |
Recommendation, deliberation, resolution, and verification of independent director candidates

Audit Committee

3 Independent Directors | Accounting audits and investigation of subsidiaries’ asset status |
Appointment and dismissal of external auditors

Board and Committee Operations

7 times

Number of board meetings held in 2025
(13 resolutions)

57.1%

Share of independent directors on the board
(As of March 2026)

1 director

Female independent director
(As of March 2026)

100%

Attendance rate of board committees in 2025

PROVEN BY TECHNOLOGY, REACHING FURTHER

PROVEN BY TECHNOLOGY, REACHING FURTHER

Proven Authenticity, the PRIDE of Hyosung TNC

Hyosung TNC's sustainability management is validated through objective assessments by leading domestic and international rating agencies. From management systems to raw materials and products, its entire framework is verified by global certifications, allowing it to define the global standard of sustainability management independently. Hyosung TNC continues to expand the scope of these certifications to major business sites around the world.

02. Global Sustainability Ratings

MSCI 

AA

Global ESG Investment Risk Assessment

 CDP

A-

Global Climate Change Response
Transparency Assessment

ecovadis

Bronze

Global Supply Chain Sustainability
Assessment

 한국ESG기준원

A

Integrated ESG Management Assessment
for Korean Domestic Companies

03. Global Sustainability Certifications

Management System Certifications

ISO 14001 – Environmental Management System

- Certification for management systems that manage and improve environmental impact
- Obtained at 6 domestic and 8 overseas business sites

ISO 45001 – Occupational Health and Safety Management System

- Certification for management systems ensuring worker health and safety
- Obtained at 3 domestic and 7 overseas business sites

ISO 9001 – Quality Management System

- Certification for quality management systems covering products and services
- Obtained at 6 domestic and 9 overseas business sites

Eco-Friendly Raw Material Certifications

GRS Version 4.0

- Comprehensive verification of recycled content and the entire supply chain

RCS Version 2.0

- Verification of recycled raw material content (minimum 5% or more)

ISCC EU/PLUS

- Verification of raw material sustainability and supply chain traceability

Product Environmental and Safety Certifications

OEKO-TEX Standard 100

- Verification that textile products are free from substances harmful to human health

SGS Eco Product

- Verification of compliance with environmental regulations from production to disposal

ZDHC Supplier to Zero (Level 2)

- Assessment of zero discharge of hazardous chemicals in manufacturing processes

Eco-Label (Environmental Label)

- Korea's official certification awarded to eco-friendly products

FROM MATERIALS TO LIFE, A BETTER TOMORROW

FROM MATERIALS TO LIFE, A BETTER TOMORROW

Sustainable Materials Transforming Everyday Life

Wear longer, restore, and wear again. Hyosung TNC designs sustainability from the very beginning to the end of every material. CREORA's functionality enhances everyday comfort, while regen's resource-circulation solutions reduce carbon footprints. Carbon reduced at the material stage extends to customers' emission reductions, and this value carries forward into Hyosung TNC's tomorrow.

CREORA™

Brand Story

Starting as a spandex brand, CREORA™ has grown into the world's No.1 functional material brand, backed by accumulated technological expertise and superior product quality. Today, it has evolved into an integrated brand extending to nylon and polyester, offering a better lifestyle and enhanced performance through a diverse range of functional solutions.

CREORA
Spandex

World's No. 1 spandex brand by market share

CREORA™
Eco-Soft

CREORA™
Color+

CREORA™
Black

CREORA
Nylon

A diverse product portfolio tailored to customer needs, offering soft stretch, moisture-wicking, and quick-drying properties

CREORA™
Aqua-X

CREORA™
Coolwave

CREORA™
Robic

CREORA
Polyester

A diverse product portfolio developed through innovative technology

CREORA™
Askin

CREORA™
Cotna

CREORA™
Aerocool

regen™

Brand Story

regen™ is a resource-circulation textile brand that utilizes waste and bio-based raw materials, expanding its meaning beyond conventional recycled products into sustainable materials. By leveraging diverse resources—including waste fishing nets recovered from the ocean, waste PET bottles, and corn-based bio raw materials—regen™ creates new value and realizes resource circulation.

regen
Spandex

100% recycled spandex made from manufacturing process waste

regen™ Spandex

regen
Nylon

Recycled nylon made from waste fishing nets recovered from the ocean 100% recycled nylon made from nylon manufacturing process waste

regen™ Ocean Nylon

regen™ Nylon

regen
Polyester

100% recycled polyester made from discarded PET bottles

regen™ Polyester

FROM MATERIALS TO LIFE, A BETTER TOMORROW

FROM MATERIALS TO LIFE, A BETTER TOMORROW

From Sustainable Raw Materials to Textiles: Integrated Production for the Future

From raw materials to finished products—Hyosung TNC produces it all in-house. Hyosung TNC, the world's No. 1 spandex manufacturer, produces BDO—the base raw material for spandex—in-house on a bio-based basis. By producing raw materials in-house rather than relying on external sources, Hyosung TNC completes a fully integrated, sustainable production system that connects raw materials to textiles. Beyond simply reducing carbon emissions, the company is lowering its dependence on fossil-based inputs from the raw material stage and gradually expanding the share of sustainable materials.

Technology Internalization and Investment

WHY Taking Responsibility from the Raw Material Stage

PTMG, the intermediate raw material for spandex, and BDO, its base raw material, have largely been sourced externally and derived from fossil fuels—making it difficult to reduce the embedded carbon in these external inputs through process improvements alone. To fundamentally address this limitation at the raw material stage, Hyosung TNC has invested in Bio BDO.

HOW Internalizing Technology and Investing

Bio BDO is an eco-friendly material produced by microbially fermenting sugars extracted from sugarcane. In 2025, through a technology partnership with Geno of the United States, Hyosung TNC established a distinctive production foundation and launched full-scale commercialization. Starting with investment in the Vietnam plant in 2026, further expansion of global production capacity is planned.

Up to **90%** reduction in emissions compared to fossil fuels

Business expansion through a total investment of approx. **USD 700 million** (KRW 1 trillion)

The Industry's First Integrated Production System

WHAT Connecting Raw Materials to Textiles—an Industry First

While Bio BDO itself is already a commercialized technology, Hyosung TNC is the first company to directly produce spandex fiber from this raw material in a single, seamless production flow. Through this investment, Hyosung TNC completes the industry's first integrated production system—linking bio-based raw materials to spandex—while simultaneously securing stable supply, cost competitiveness, and verifiable carbon reduction.



Sugarcane and plant-derived ingredients



Sustainable material with carbon reduction benefits



Identical physical properties to fossil-based materials

Progress and Roadmap

2020

Launch of regen™ Bio

2024

Establishment of the Vietnam Production Subsidiary

2025

Securing Proprietary Bio BDO Production Technology

2026

Full-Scale Bio BDO Production (50,000 tons/year)

2040

Expansion of Bio BDO Production (200,000 tons/year)

FROM MATERIALS TO LIFE, A BETTER TOMORROW

FROM MATERIALS TO LIFE, A BETTER TOMORROW

Greenhouse Gas Reduction on the Path to Net Zero

Hyosung TNC is expanding the scope of its greenhouse gas accounting beyond domestic and overseas business sites to encompass the entire value chain, while upgrading its management systems to systematically implement carbon management across the full product life cycle. This commitment to carbon neutrality represents both a responsible response to the climate crisis and a foundation for driving sustainable growth in the eco-friendly textile industry.

Climate Change Response Framework

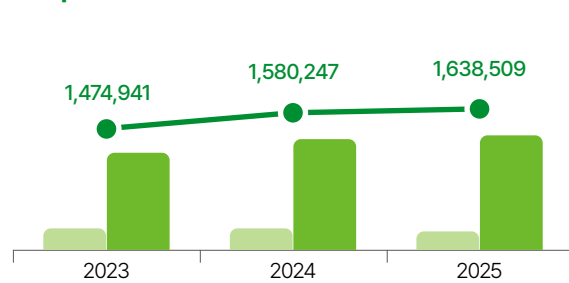
Hyosung TNC quantifies greenhouse gas emissions from its domestic and overseas business sites and discloses them transparently following third-party verification. In line with the “Green Management Vision 2030” of its holding company, Hyosung Corporation, Hyosung TNC has set a reduction target of at least 14.5% from a 2018 baseline, and as of 2025 has achieved a 40.5% reduction at its domestic business sites. Hyosung TNC is further pursuing new SBTi-aligned targets consistent with the 1.5°C pathway of the Paris Agreement, and plans to strengthen its global emissions management system by expanding its greenhouse gas inventory—currently covering 16 overseas subsidiaries—to all overseas subsidiaries. Hyosung TNC also continues to broaden the scope of its product Life Cycle Assessment (LCA), with the aim of contributing to net zero by 2050.

GHG Emissions Status

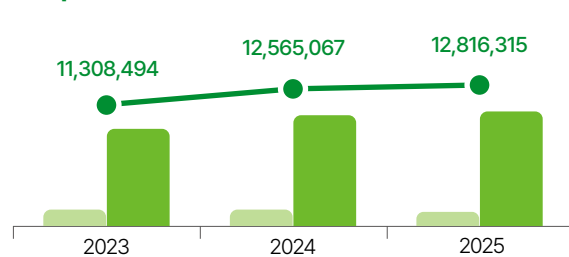
(Unit: tCO₂eq)

Scope 1&2

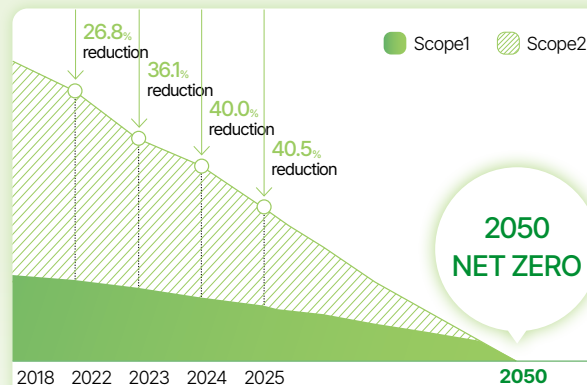
Domestic(Separate) Overseas Total



Scope 3



Carbon Neutrality Roadmap



GHG REDUCTION ACTIVITIES

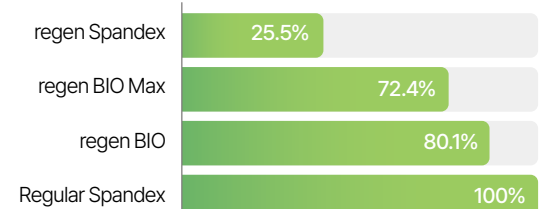
Greenhouse gas reduction investment

Use of low-carbon fuels and renewable energy

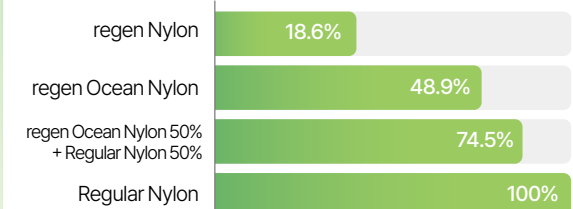
Transition to smart factory

GHG Emissions of Key Products*

Spandex



Nylon



* Ratio based on greenhouse gas emissions of regular products

CONNECTED TOGETHER, GROWING TOGETHER

CONNECTED TOGETHER, GROWING TOGETHER

Organizational Culture Where Employees Grow

Hyosung TNC is building an organizational culture that grows together with its employees, grounded in open communication and a safe working environment. Zero serious accidents at domestic worksites and ISO 45001 certification at 10 worksites reflect ongoing safety inspections and on-site communication. Supported by a culture of open dialogue, a safe workplace, and benefits that address both health and everyday life, employees and the company advance together.

Organizational Culture Revitalization



Building Communication Culture

Hyosung TNC connects management and staff through multi-tiered channels, including townhalls, T-Connect Sessions, and quarterly briefings. Sharing direction and performance across the organization builds a culture of open communication.

CEO-Staff Townhall
T-Connect Session

Hyosung TNC operates two-way communication channels between management and staff, including the CEO-Staff Townhall and team-level T-Connect Sessions, sharing direction and performance with all employees.

T-Family Program

Each month, Hyosung TNC selects submitted stories about employees' family events, awarding contributors gift vouchers purchased from partner companies and sharing the stories on the company intranet — an initiative that strengthens both employee communication and supplier partnerships.

T-ESG Day

Through employee-participation ESG campaigns timed to major environmental and social awareness days, Hyosung TNC offers employees opportunities to put sustainability into practice in their daily lives.

Family-participatory
ESG Drawing Contest

Reusable Cup Campaign

Mental Health Care
Campaign

Human Rights AI Contest

Promoting Safety and Health



Hyosung TNC builds a safe workplace through regular safety inspections and on-site communication, and supports employees' work and personal lives with a structured safety culture and wellbeing programs.

Diffusion of Safety Culture

Hyosung TNC equips employees with core competencies through regular statutory safety and health training, complemented by site-specific training, hands-on drills, and safety awareness campaigns that strengthen both emergency response capabilities and on-site safety culture.

Work-Life Balance

Hyosung TNC fosters a work environment where professional and personal life can thrive together through programs such as workplace childcare centers, flexible work arrangements, and maternity protection benefits — an effort recognized by its Family-Friendly Company Certification, maintained for six consecutive years.

Health and Wellbeing

Hyosung TNC systematically promotes employee health and wellbeing through programs such as health check-ups, mental health counseling, stress management, and fitness and medical expense support, complemented by ongoing workplace environment monitoring.

Serious accidents at
domestic sites

0cases

ISO 45001
certified sites

10sites

Family-Friendly
Management
Certification

6Consecutive
Years

Gumi City Healthy
Workplace (Navi)
Certification

8Consecutive
Years

CONNECTED TOGETHER, GROWING TOGETHER

CONNECTED TOGETHER, GROWING TOGETHER

Shared Growth with Our Supply Chain and Local Communities

Hyosung TNC is building a foundation for sustainable growth across the entire value chain through mutual prosperity with both suppliers and local communities. Hyosung TNC's sustainability extends beyond the boundaries of its own worksites: by advancing together with suppliers and communities, it is establishing itself as a trusted global partner. With suppliers, Hyosung TNC moves beyond transactional relationships to jointly strengthen ESG capabilities grounded in risk management; with local communities, it collaborates to address shared environmental and social challenges.

Shared Growth in the Supply Chain



Supply Chain ESG Risk Management

Hyosung TNC conducts an annual supply chain ESG risk assessment to select focus-managed suppliers, and strengthens ESG capabilities across the supply chain through training support and monitoring of improvement implementation based on the results of document-based and on-site assessments.

Document-based
Assessments

22 companies

Supplier Code of Conduct
Pledge Rate

51.2%

Partner Company Safety and Health Management

Hyosung TNC provides specialized mentoring and safety management programs to strengthen suppliers' occupational safety and health capabilities, while fostering a voluntary safety culture through on-site engagement.

Outsourced Safety Management Fee Support

18 companies

ESG Capacity Enhancement Support

Hyosung TNC selects focus-managed suppliers through supply chain ESG risk assessments and provides ESG capacity-building training, while supporting partners across the value chain with ESG certification acquisition, investment in energy-saving equipment, and improvements to working conditions.

ESG Capacity Training

11 companies

ESG Certification Support

38 companies

Shared Growth with Local Communities



Customized Social Contribution for Local Communities

Hyosung TNC carries out customized social contribution activities reflecting regional characteristics, centered around the locations of its domestic and overseas business sites. Near the Gumi Plant, it contributes to the restoration of community networks by providing "Local Agricultural Product Gift Packages" to social welfare facilities and sponsoring the "lut-Bodeumi (Neighborhood Care)" program of the Gumi Community Welfare Center. In partnership with Plan International Korea, an international relief and development NGO, Hyosung TNC also conducts child support activities in marginalized areas of Quang Ngai Province, Vietnam.

Outstanding Rural ESG Practice Company
3 consecutive years

2025 Gumi City
Social Contribution Award

Outreach Environmental Education
3 schools

Resource Circulation
Education Kit

Bridging the Education Gap

Based on an MOU with the Gumi Office of Education, Hyosung TNC delivers "Visiting Environmental Education" to elementary students in rural and fishing communities, and develops and distributes environmental storybooks on resource circulation along with digital learning content, helping close the urban-rural education gap.

CONNECTED TOGETHER, GROWING TOGETHER

CONNECTED TOGETHER, GROWING TOGETHER

Coexistence with Natural Ecosystems

Hyosung TNC recognizes that sustainability cannot be achieved through carbon reduction alone, and pursues coexistence with nature that extends beyond its own business sites. Using the LEAP approach of the TNFD, a global framework for nature-related disclosures, Hyosung TNC assesses its nature-related dependencies and risks, and applies these findings to sustain biodiversity conservation activities in partnership with local communities.

Biodiversity Management Framework



Based on the LEAP approach of the TNFD (Taskforce on Nature-related Financial Disclosures), Hyosung TNC systematically identifies and manages biodiversity dependencies and risks. Natural capital impacts are assessed using global analysis tools, and these findings inform ongoing biodiversity conservation activities.

Locate

- Set scope of analysis
- Identify sensitive areas and analyze adjacency

Evaluate

- Identify natural capital dependencies and impacts
- Assess material dependencies and impacts

Assess

- Identify and assess natural capital risks

Prepare

- Establish response strategies
- Implement and monitor response activities

Biodiversity Conservation



Blue Carbon Ocean Forest Creation

In collaboration with Wando-gun and the Korea Fisheries Resources Agency(FIRA), Hyosung TNC creates blue carbon marine forests. In 2025, Hyosung TNC created a marine forest in the waters off Donggo-ri, Sinji-myeon, Wando-gun and released seaweed zoospore suspension, contributing to the expansion of carbon sinks and the restoration of marine ecosystems.

Area of marine forest created **159ha**

Seaweed zoospore suspension dispersed **1,000kg**

DMZ Forest Restoration Volunteering

Hyosung TNC carries out employee volunteer programs to restore damaged forests in the DMZ, contributing to ecosystem recovery. The company has planted 24,500 seedlings of seven species across approximately 600 m², supporting soil restoration, habitat regeneration, and enhanced natural resilience while contributing to ecosystem recovery.

Area restored **600m²**

Trees planted (7 species) **24,500seedlings**

Biodiversity Enhancement

At the Dalseong Wetlands near the Daegu plant, Hyosung TNC accumulates baseline ecosystem data through biodiversity exploration and regular monitoring. In partnership with specialized institutions such as the National Institute of Ecology (NIE), Hyosung TNC continues the artificial propagation and release of endangered insects, contributing to local ecosystem conservation and biodiversity enhancement. In recognition of these efforts, Hyosung TNC was selected in 2024 for Endangered Species Conservation Sponsorship Recognition by the National Institute of Ecology.

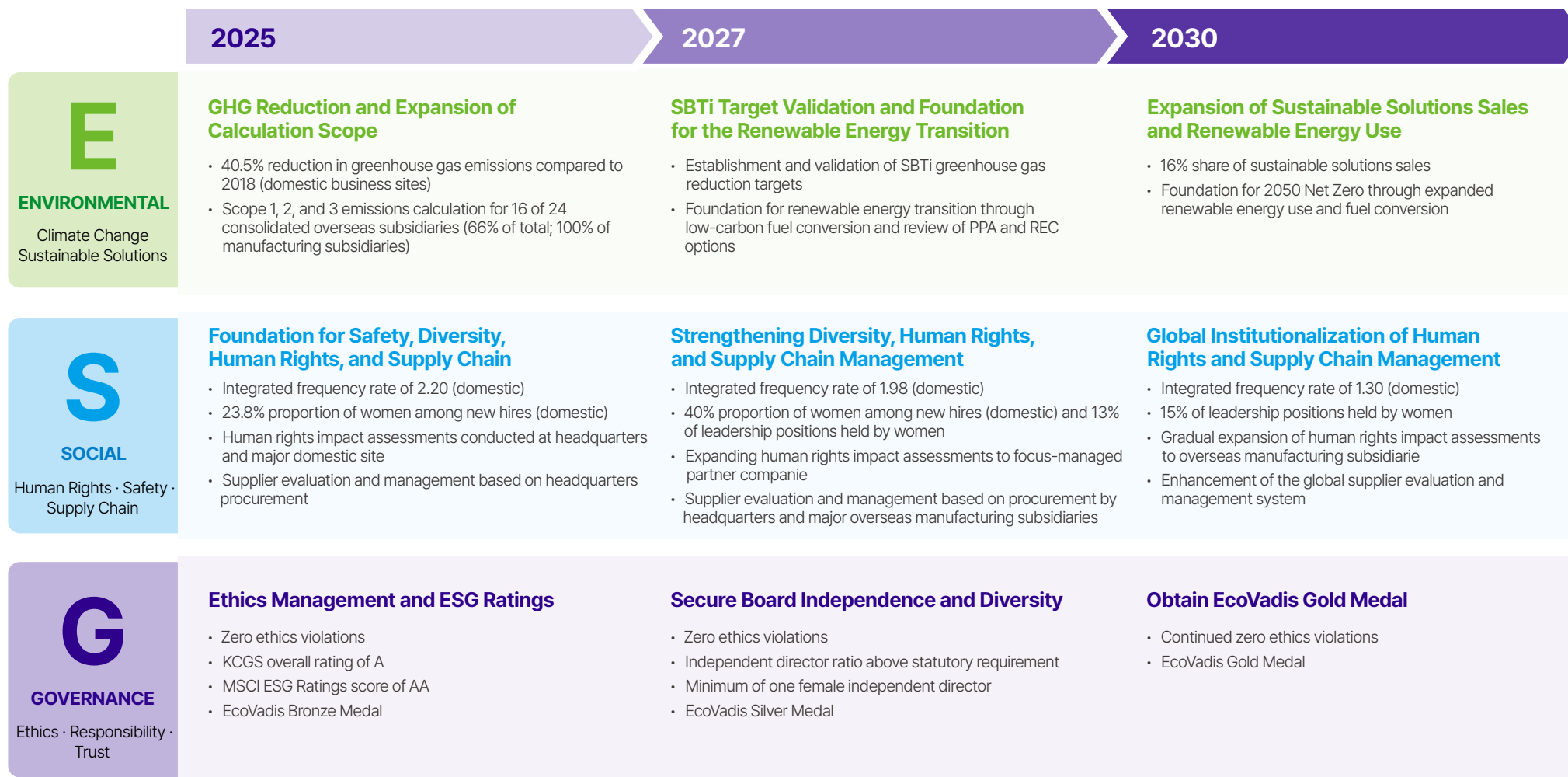
Species recorded in Dalseong Wetlands **432species**

Endangered Species Conservation Sponsor — NIE (2024–2026)

2030 VISION · OUR COMMITMENTS

Our 2030 Commitment

From establishing the baseline to reaching Net Zero, Hyosung TNC sets out milestones across the environmental, social, and governance areas as concrete targets. The change that began with Hyosung TNC's sustainable solutions carries through to our 2030 commitments.



WHY HYOSUNG TNC

Core Strengths for a Sustainable Future



01

World's No.1 Spandex Manufacturer

Hyosung TNC sustains its global competitiveness with CREORA, the world's No.1 spandex brand by market share.

Maintains over 30% share of the global spandex market



02

Sustainable Solutions and Global Certifications

Hyosung TNC is expanding the development of sustainable products and technologies such as regen and Bio BDO, with their credibility verified through global eco-friendly certifications including GRS, RCS, and OEKO-TEX.

regen: First in Korea's textile industry to obtain Korea Eco-Label certification



03

Trusted Management through Risk Control

In 2025, Hyosung TNC achieved zero serious accidents and zero ethics violations at its domestic business sites, firmly operating a safe and transparent management system.

Operates safe and responsible management system



04

Stable Supply Chain, Flexible Response

By building production sites at key strategic locations worldwide, Hyosung TNC has secured a stable supply chain and region-tailored response capabilities.

Established a global production network



05

Quality Competitiveness Trusted by Customers

Through an integrated production system spanning yarn to finishing and in-house quality measurement and testing capabilities, Hyosung TNC supplies products of verified quality worldwide.

Obtained the chemical fiber industry's first ISO 9001 and other international quality certifications



06

Responsible Climate Change Response

Hyosung TNC is pursuing greenhouse gas reduction targets aligned with the international SBTi standard, taking its climate change response to the next level.

Pursuing reduction targets aligned with global standards

Hyosung TNC, Creating a Sustainable Future Together

For more details on Hyosung TNC's sustainability management activities, please refer to the 2025 Hyosung TNC Sustainability Report.



HYOSUNG TNC