



About This Report

Report Overview

LG H&H has published its annual ESG Report since 2009 to share its sustainability management activities. With the 12th ESG Report, the "2020 LG HOUSEHOLD & HEALTH CARE ESG REPORT," we intend to disclose the company's annual performance and activities transparently, collect stakeholder feedback, and use the report as a communication channel that reflects this feedback in the company's management activities.

Reporting Period and Scope

The reporting period of this report is from January 1, 2020 to December 31, 2020, and the report partially contains data for the past three years from 2018 for the purpose of trend analysis. Certain data includes data from 2021, depending on its timeliness and importance. The scope of this report encompasses LG H&H headquarters and its domestic and overseas subsidiaries, including Coca-Cola Beverage and HAITAI htb. When the reporting scope is different or if there exist any changes in the reporting data, separate indications stating so have been made.

* LG H&H merged with The Face Shop, CNP Cosmetics (2020.11)

Reporting Standards and Principles

We have prepared this report based on the Core Option of the GRI (Global Reporting Initiative) Standards, an international sustainability reporting standard. In addition, we have taken into account other indicators such as the SASB (Sustainability Accounting Standards Board) Standard, the Ten Principles of UNGC (United Nations Global Compact), and the UN SDGs (United Nations Sustainable Development Goals).

Report Assurance

To increase the internal and external reliability of the report, we commissioned third-party verification to BSI, a professional verification agency, to ensure the reliability and fairness of the creation process, public data, and content. The detailed assurance statement is included in the Appendix.

Inquiries

If you have any further questions about this report, please feel free to contact us via the following contact details.

LG H&H CSR Part Tel 02-6924-6927 E-mail lgcsr@lghnh.com Website www.lghnh.com

Contents

Overview

| CEO Message | 04 |
|--|----|
| Company Overview | 06 |
| Business Overview | 08 |
| Economic Value Creation | 14 |
| Sustainability Commitments | |
| ESG Mid- and Long-Term Strategy & Roadmap | 18 |
| Develop Products with Social Value | 22 |
| Improve Product Safety | 30 |
| Diversifying the Product Portfolio | 36 |
| Strengthening Social Contribution Activities | 40 |
| Establish a Sustainable Supply Chain | 42 |

Providing a Good Work Environment

Facilitate the Circulation of Resources

Leading the Response to Climate Change

Sustainability Management

| Employee Value | 56 |
|-----------------------------------|----|
| Customer Satisfaction | 60 |
| Social Contribution | 64 |
| Environment and Safety Management | 68 |
| Win-win Growth | 76 |
| | |

Governance

| Governance | 82 |
|------------------------|----|
| Risk Management | 84 |
| Jeong-Do Management | 88 |
| Materiality Test | 90 |
| Stakeholder Engagement | 92 |

Appendix

44

48

52

| Economic Performance | 96 |
|--------------------------------------|-----|
| Environmental Performance | 98 |
| Social Performance | 101 |
| GRI Standards Index | 106 |
| UNGC·TCFD·SASB | 109 |
| Independent Assurance Statement | 113 |
| GHG Emissions Verification Statement | 115 |

04

Dear Valued LG H&H Stakeholders. I would like to express our sincere gratitude for your warm affection and generous support.

The COVID-19 pandemic and strict lockdown have caused severe economic contraction of economic activity and an economic recession whose scale has surpassed the global financial crisis. The shock on the real economy continues to this day. Despite the unfavorable business environment, we have minimized the crisis by striving to comply with all principles in our cosmetics business, and made great progress in major markets such as China and the U.S. In household goods and beverages business, we have quickly responded to new demands and focused on digital capabilities to achieve growth. Experts predict that this year's global economy will be a "Long and Winding Road." The uncertain global economic outlook and consumer sentiment appear to worsen as the COVID-19 pandemic is prolonged. I believe, however, that we can overcome this unprecedented crisis when we face the challenges head on and work together. We will create more value based on what we learn from our customers, as well as on LG H&H's potential accumulated so far. We are now facing the demands of a new era. Despite finding ourselves amidst i an uncertain environment that changes every moment, this will be a year in which we carefully prepare for the future and boldly challenge ourselves.



We will speed up our global business expansion by responding swiftly to rapidly changing trends.

Despite the unprecedented hardships due to the COVID-19 pandemic, it is also true that new opportunities amidst this crisis. Interest in health and immunity in the U.S. and Europe has never been higher, while, with the advent of the "Untact" era, changes in the existing distribution paradigm are also accelerating. In line with these trends, we will kick off the overseas expansion of our major brands with global trends such as Clean Beauty and Derma Cosmetics. In the field of color cosmetics, we will utilize the assets of our representative luxury line while launching a new brand to strengthen our competitiveness. In addition, we will strengthen our overseas business by increasing the proportion of nonface-to-face business in China, Japan, and the U.S. In China, we will further bolster our competitiveness in online channels that account for more than 50% of the cosmetics market. In Japan, which focuses on mailorder sales, we will accelerate our business growth through expansion of our cosmetics business. In the U.S., following the turnaround of our AVON business performance, we will do our best to gain market share by expanding our cosmetics products.

We will build a strong foundation as our company grows.

In 2017, LG H&H launched the Consumer Reassurance Center, which integrates organizations such as quality, environment/safety, purchasing, supply chain management (SCM), customer service (CS), and logistics for the first time in Korea. Since its establishment, the center has played a role as a control tower for customer value activities so far. This year, we will build and expand our RQM (Reassurance Quality Management System) to enable our products to achieve consistent quality levels at domestic and overseas manufacturing sites. By doing so, we will improve product quality, the foundation of customer trust, to a global level. To reinforce the response to customer pain points, we will expand the management scope to the customer contact points of distributors. We will further expand the Pain Point management process at a global level, not only in Korea but also in China, Japan, and the U.S.

We will secure LG H&H's competitiveness in order to identify evolving customers accurately and preemptively respond to changes in the market.

The big trends currently shaping the market make it difficult to predict small changes and movements also taking place. At first glance, smart consumption by consumers may seem unstable and irregular. However, it is constantly evolving with its own order and regularity. Through continuous communication and research on the external environment, we will further enhance our own capabilities and competitiveness to identify the signs of various environmental changes and respond to them. While strengthening the execution power of live commerce familiar to the MZ generation and upgrading digital marketing capabilities through active collaboration with Naver, we will strive to maximize customer value and advance business methods. To accomplish this, we will steadily prepare, following our concrete and feasible vision for digitization.

In the face of crisis, the pace of change must increase.

In today's rapidly changing environment, a sense of complacency based on the belief that yesterday's correct answers and perspective will continue to remain valid, is the starting point of a company's downfall. As opposed to an outdated organization that has stopped evolving, we will become one capable of spontaneous regeneration and overcoming crisis in the midst of rapid changes. We are striving to become a dynamic company that seeks change by breaking away from the familiar in order to gain a competitive advantage over those who try to maintain the status quo.

Recently, investors have demanded environmental, social and governance initiatives to be integrated into management strategies and those efforts to be disclosed. LG H&H, as a global leader in sustainability, will continue to comply with the 10 principles set forth by the UN Global Compact, and create a better future by pursuing corporate social responsibility with unparalleled vigor.

The current times have shown us health is more important than ever. We wish all of LG H&H's stakeholders peace and good health, and ask for your continued support and encouragement.

Thank you.

August 2021 CEO & Vice Chairman Suk Cha







Company Overview

Since its foundation in 1947, under the vision to become the "best lifestyle company that helps our customers realize their beauty and dreams", LG H&H is committed to pursuing the realization of a beautiful, healthy, and refreshing life for our customers. With our headquarters in Gwanghwamun, Seoul, Korea, our overseas subsidiaries are located in China, Japan, Vietnam, Taiwan, the United States, and Canada. We strive to bring differentiated value to our customers in a wide range of areas such as product manufacturing, packaging, business practices, marketing strategies, and sales methods.

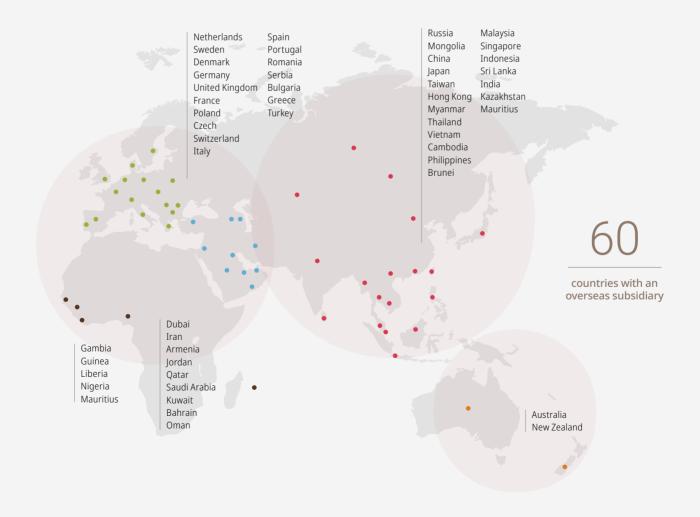
Company Profile

Governance

| Company Name | LG Household & Health Care Ltd. | | |
|---------------------|--|--|--|
| Address | LG Gwanghwamun Building, 58, | | |
| | Saemunan-ro, Jongno-gu, Seoul, South Korea | | |
| Foundation | January 1947 | | |
| CEO | Suk Cha | | |
| Business Type | Cosmetics, Household Goods, Beverages | | |
| Number of Employees | 7,744 | | |
| | | | |

Global Network

We are growing into a global company of cosmetics, household goods, and beverages businesses by providing high-quality products to our customers.



Mid-and Long-term Strategies

| Core Values | Mid- and Long-term Strategies | Vision |
|---|---|--|
| Consumer Focus Professionalism Innovation Speed | Strengthen our business portfolio Expand our market coverage Build sustainability | Top lifestyle company that helps our customers realize their personal beauty and dreams |



Major Domestic and Overseas Subsidiaries

| Domestic Subsidiaries | Location (HQ) | Share(%) |
|-------------------------|----------------------------------|----------|
| Coca-Cola Beverage | Yangsan, Korea | 90 |
| THE FACE SHOP | Seoul, Korea | 100 |
| CNP Cosmetics | Seoul, Korea | 100 |
| HAITAI htb | Seoul, Korea | 100 |
| Hankook Beverage | Namwon, Korea | 100 |
| K&I | Seoul, Korea | 100 |
| FMG | Chuncheon, Korea | 77.2 |
| Bright World | Cheongju, Korea | 100 |
| OBM LAB | Daejeon, Korea | 100 |
| LG Farouk Co. | Seoul, Korea | 50 |
| Tai Guk Pharm Co., Ltd. | Buyeo, Chungcheongnam- do, Korea | 92.7 |
| Ulleung Saemmul | Seoul, Korea | 87 |
| Rucipello Korea Inc. | Seoul, Korea | 76 |
| Mizen Story | Seoul, Korea | 100 |

| Overseas Subsidiaries | Location (HQ) | Share(%) |
|--|---------------|----------|
| LG Household & Health Care Trading (Shanghai) | China | 100 |
| Beijing LG Household Chemical | China | 78 |
| Hangzhou LG Cosmetics | China | 100 |
| LG Household & Health Care Cosmetics R&D (Shanghai) Co., Ltd. | China | 100 |
| THE FACE SHOP (Shanghai) Co., Ltd | China | 100 |
| Avon Manufacturing(Guangzhou), Ltd. | China | 100 |
| Ginza Stefany Inc. | Japan | 100 |
| Everlife Co., Ltd. | Japan | 100 |
| Toiletry Japan Inc. | Japan | 70 |
| FMG & Mission Co., Ltd. | Japan | 100 |
| Live & Life Co., Ltd. | Japan | 100 |
| Fleuve Beaute Inc. | Japan | 100 |
| Everlifeagency Co., Ltd. | Japan | 100 |
| LG H&H Tokyo R&D Center Inc. | Japan | 100 |
| LG Vina Cosmetics Company Limited | Vietnam | 60 |
| LG H&H USA Inc. | U.S. | 100 |
| New Avon Company | U.S. | 100 |
| LG Household & Health Care(Taiwan) Ltd. | Taiwan | 100 |
| Everlife H&B Co., Ltd. | Taiwan | 100 |
| LG Household & Health Care(Thailand) Limited | Thailand | 100 |
| LG H&H HK LIMITED | Hong Kong | 100 |
| TFS Singapore Private Limited | Singapore | 100 |
| The Avon Company Canada Limited | Canada | 100 |
| LG HOUSEHOLD & HEALTH CARE MALAYSIA SDN. BHE | D. Malaysia | 100 |

LG H&H Headquarters in Seoul HAITAI Business site in Cheorwon Business site in Cheongju htb Business site in Pyeongchang R&D campus in Daejeon Business site in Cheonan Business site in Naju Business site in Iksan Business site in Ulsan FMG Business site in Chuncheon Business site in Onsan Hankook Business site in Namwon Beverage Magok LG Science park Business site in Incheon Tai Guk Business site in Buyeo

Pharm

Co., Ltd.

Business site in Hyangnam

Business site in Gochang

Domestic Business Sites

Business site in Yeoju

Business site in Gwangju

Business site in Yangsan

Coca-Cola

Beverage



BEAUTY Division

BEAUTIFUL

LG H&H pursues the realization of a beautiful life and develops products that meet the needs of customers. We will increase our competitiveness in the cosmetics business to promote global premium brands and accelerate the successful expansion of business in the overseas markets with a safe landing in the Americas, thereby becoming a global company beyond Asia.

Sum379

A cosmetic brand featuring naturally fermented ingredients which comfortably and effectively enhance the skin's natural beauty

Korean and Chinese consumers satisfied with products

Consumer market research company: Global Research, Inc. Target: 100 Korean and Chinese women aged 20-49 Period: July 31, 2020-August 6, 2020

- Best anti-aging brand at the Cosmo Beauty Awards 2020 (Su:m37°)
- · ELLE Editor's Pick of 2020 (Summa Elixir Essence)
- · Best anti-aging essence at the 2020 Allure Readers' Choice Awards (Summa Elixir Essence)

Human research

Experienced skin that glowed from every angle*

Experienced improvement of skin elasticity**

Luminous elastic essence that changes in

100%

80%

7 days

- *Testing Institute: Ellead Co., Ltd./ Period: August 3, 2020-August 14, 2020 (Forehead, the area under the eyes, and left cheek area only)/ No. of people tested: 31 women aged 20-60
- **Testing Institute: Korea Institute of Dermatological Sciences/ Period: July 28, 2020-August 25, 2020/ No. of people tested: 35 women aged 30-60





A science-based cosmetic brand that constantly conducts creative R&D to achieve true beauty

Women from 4 countries experienced improvement of skin condition

4 countries: Korea, China, U.S., and Vietnam, A total of 80 people/ used 7 days/ Research Institute: SEOWOO& Company

- · A luxury anti-aging essence that contains 100 million prebiotic ingredients in one bottle to give the skin its own natural glow
- · Ranked top in the anti-aging essence at the 2020 Lotte MVG Pick No.1 by Avenuel







Premium royal brand that combines the secret royal court's beauty formula for queens with modern science

category

2 consecutive years

Based on the performance during the Gwang-Gunje period announced by T-mall in 2020

Clean beauty cosmetic product made with the belief of integrity and truth based on the British 150-year tradition of herbal secrets and philosophy

in the premium moisturizing cream market for 4 consecutive years

Survey data from Kantar; September 12, 2016-September 6, 2020











































HOME CARE AND DAILY BEAUTY Division

HEALTHY

LG H&H pursues the realization of a healthy life and prioritizes the quality and safety of products to build trust with customers. We also strive to obtain a new growth engine by developing an integrated premium brand of household products with distinctive concepts.

Dr Groot

Specialized brand for hair loss with the highest repurchase rate, chosen by people who used the product

No.

for the repurchase rate in the hair loss care shampoo category*

No. 1

sales in the hair loss care shampoo category in 2020**

- *Nielsen consumer panel data; selecting 3,000 target households nationwide; data from panels constantly participating from September 2017 to September 2019; based on hair loss care shampoo and conditioner
- **Survey data from Nielsen; package products included; based on total accumulated sales from January 2020 to December 2020; based on hair loss care shampoo and conditioner

Cumulative sales of

11 million units

Based on cumulative sales in accounting as of February 2021



TECH

No.1 laundry detergent brand in the Korean market

Laundry Detergent Brands



10.1 for contact to the contact to t

for 12 consecutive years

PERIOE

PERIOE, a dental expert in our daily lives A leading comprehensive oral health care brand in Korea



for 35 consecutive year

Survey data from Nielsen, domestic market

Selected as an innovative new product in East Asia

Survey data from Nielsen



Veilment

Premium body skincare brand that improves skin by simply showering

Achieved 10 million units in global sales

Based on cumulative sales in accounting as of February 2021



Flastine

Elastine brings the benefits of skincare to your hair Total hair care brand



for 17 consecutive years

2004-2020, survey data from Nielsen, domestic market

 Allure's Best of Beauty Award Winners
 PropoliThera Anti-Aging Care Shampoo for Dry and Damaged Hair, selected as a winner in the 2019
 Moisturizing Shampoo category



Our Brands

페리오IPERIOE









Dr. Groot









































REFRESHMENT Division

REFRESHING

LG H&H is committed to adding vitality to our customers' lives with a variety of beverage brands including Coca-Cola Beverage, Minute Maid, and Powerade.

Monster Energy

Energy drink brand launched in the United States with growing global popularity



Sales data from Nielsen, as of 2020





GangWon PyeongChangSoo

Mineral water brand that offers the true purity of water

Official mineral water of the 2018 PyeongChang Winter Olympics

Coca-Cola

The most-loved carbonated drink brand across the globe for over 130 years

No.1

in the global market

Category of carbonated soft drinks based on Euromonitor International 2020

6th

most influential brand in the global market

Brand value worth USD 56.9 billion based on 2020 Interbrand data



Powerade & Toreta

Sports drink with electrolytes for good health and quick hydration

A low-calorie sports drink with electrolytes for good health and immediate hydration





Guronsan Vermont

Invigorating drink brand with 58 years of tradition

since

1963



OUR BRANDS



















































LG H&H Financial Performance

Performance Highlights

Despite a sharp decline in economic activity due to the COVID-19 pandemic, LG H&H has made great progress in major markets such as China and the U.S. while responding swiftly to consumer needs. The company subsequently achieved record-high performance with sales of KRW 7.8445 trillion, up 2.1% year-on-year, and operating profits of KRW 1.2209 trillion, up 3.8% year-on-year.

2020 Business Performance

Despite the global economic slowdown and fall in consumption after the COVID-19 pandemic hit in early 2020, we achieved our best performance in history once again and first place in the cosmetic business in domestic market, following the household goods and beverage business.



Beauty Division

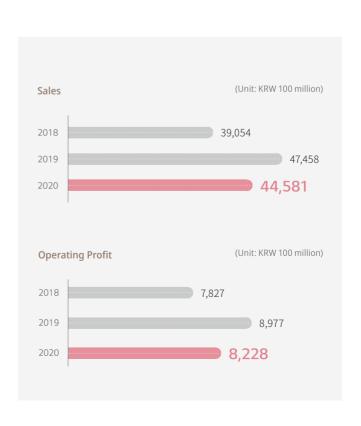


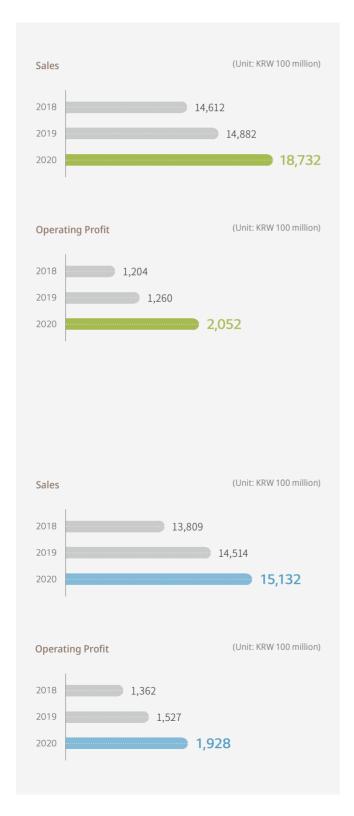
2020 Business Performance

Although the cosmetics market suffered a significant negative growth due to store shutdowns and a sharp drop in domestic tourists, we made great progress with our brand power and product strength, thus achieving first place in domestic cosmetics (based on sales/operating profits) for the first time since the company's foundation. In China, despite the impact of COVID-19, we achieved KRW 1 trillion in cosmetics sales by focusing on digital channels.

2021 Business Plan

In order to become Asia's No.1 cosmetic brand, we will focus our capabilities on non-face-to-face channels based on Korea, China, and Japan. We will increase our market competitiveness by launching products that reflect trends such as Clean Beauty & Derma Cosmetics. In addition, we will continue to expand our business in North America with AVON USA, which has successfully turned a profit following its acquisition in 2019.





Home Care and Daily Beauty Division



2020 Business Performance

We responded to COVID-19 more quickly and effectively, supplying related products such as masks to the market in a timely manner. In our digital channels, we strengthened our position as No.1 in Korea by turning crisis into opportunity through active marketing activities with direct malls and brand stores. In addition, we strengthened our product portfolio and laid the foundation for global business expansion through the acquisition of the business rights for Physiogel and Reach in the North American and European markets.

2021 Business Plan

We will obtain the top position in the domestic market by differentiating our core brands and strengthening our digital business capabilities. Moreover, we will actively expand our business scope and global sales in the North American and European markets, as well as in the Asian market, through the revitalization of Physiogel and Reach.

Refreshment Division



2020 Business Performance Despite difficult business condition

Despite difficult business conditions such as limited external activities and the longest rainy season in the peak summer season, we strengthened our market competitiveness. We accomplished this by focusing on carbonated products, subsequently recording a record-high performance with sales of KRW 1.5132 trillion, up 4% year-on-year, and operating profits of KRW 192.8 billion, up 26% year-on-year.

2021 Business Plan

We will actively respond to market trends by launching products that reflect customer needs and strengthen our brand portfolio to hold the No.1 market position. In addition, we will strengthen our operational capabilities so that we can achieve the best safety, environment, quality level that meets more sensitive consumer needs.

01

Sustainability Commitments

18

ESG Mid- and Long-Term Strategy & Roadmap 22

Develop Products with Social Value

30

Improve Product Safety 36

Diversifying the Product Portfolio 40

Strengthening Social Contribution Activities

42

Establish a Sustainable Supply Chain 44

Providing a Good Work Environment 48

Facilitate the Circulation of Resources

52

Leading the Response to Climate Change

ESG Mid- and Long-Term Strategy & Roadmap

LG H&H is striving to become a company that achieves sustainable growth with its ESG vision in order to become the "most sustainable FMCG* company". We present four mid- and long-term goals and nine challenges from the perspectives of governance, products, society, and environment to provide better value for life to our stakeholders, which include our customers, the environment, suppliers, local communities, and employees. Based on our mid- and long-term ESG strategies, we are also carrying out a variety of programs to meet the UN SDGs, our common challenges across the globe.

* FMCG: Fast Moving Consumer Goods



The most sustainable FMCG company

VISION

| Colombia | Challanana | Von Boufermann To Post on the |
|------------|------------------------------------|--|
| Category | Challenges | Key Performance Indicators* |
| Governance | Establish ESG governance | Organize and operate the ESG committee Strengthen the diversity and expertise of internal and external directors |
| Products | Develop products with social value | Select mid- and long-term challenges and conduct research to reduce the company's impact on the environment and enhance the safety and health of customers (by 2025) |
| | | Develop leading technologies and products through open innovation, including cooperation with other organizations and local communities (by 2025) |
| | Improve product safety | Operate and establish a process of Customer Value Innovation based on the Reliable Quality Management (RQM) system for each product life-cycle (Design, mass production, distribution, and response to consumers by 2022) Secure world-class evaluation capabilities and build reliable operation in relation to safety |
| | | verification (by 2022) |
| | | Establish a supply chain operating system that responds to the future of Informatization, Intelligence, and Automation based on the customer-centric PEOS ¹⁾ platform (by 2023) |
| | | Secure global business capabilities of LG H&H's Zero-Defect Safety Quality Certification (by 2024) |
| | Diversify product portfolio | Achieve KRW 2.63 trillion in sales through continuous expansion of overseas business (by 2023) |



Slogan

Beautiful, Healthy, Refreshing for people and the planet



Strategic Direction

- · Establish a sustainable operating system · Improve corporate social responsibility
- · Spread social and environmental value products · Expand communication with stakeholders



Category of Initiatives

- · Jeong-Do management · Environment and safety management · Win-win growth · Customer satisfaction
- · Employee value · Social contribution

2020 Performance Relevant SDG

- Step-by-step preparation for the organization and operation of the ESG committee $\,$
- Established the ESG committee (April 2021)



- Acquisition and product extension of Physiogel, which is free from synthetic fragrances or artificial colors with biomimetic technology



 $- Signed\ an\ agreement\ for\ R\&D\ with\ European\ royal\ herb\ experts\ for\ the\ brand\ globalization,\ explored\ 80\ beauty\ tips\ from\ the\ West$







- Reflected Good Distribution Practice (GDP) in the Agreement and established quality inspection process to improve distribution quality, targeting beverage business partners
- Achieved the approval of KOLAS and review the expansion of evaluation items
- Established a design, development, and additional operation plan for PEOS Platform at Cheongju Beauty/TP factory
- Conducted a Safety Quality Diagnosis for 14 business sites





Achieved KRW 2.31 trillion in overseas sales

| Category | Challenges | Key Performance Indicators* |
|-----------------------|--|--|
| ociety | Strengthen social | Achieve cumulative 280 beneficiaries of social advancement such as job creation for women (by 2025 |
| - | contribution activities | Constantly increase values through the post-management of program participant |
| | | As a habit improvement convergence education program for teenagers, the Borrowed Earth School education channel diversified and a total 100,400 beneficiaries ³⁾ targeted (by 2025) |
| | | Shiny PERIOE, a health musical for children, expanded across the country with 242,290 beneficiaries ⁴⁾ targeted (by 2025) |
| | Establish a sustainable supply chain | Achieve a higher grade of the Safe Quality Certification ⁵⁾ with cumulative 660 suppliers (by 2025 |
| | | Provide suppliers with technical support ⁵⁾ (1,811 cases, cumulative, by 2025) |
| | | Provide suppliers with financial support ⁵⁾ (KRW 310.2 billion, cumulative, by 2025) |
| | | Minimize risks by enhancing suppliers' capabilities for CSR |
| | | Provide consultation service to bolster overseas suppliers and explore potential suppliers |
| | | Expand the purchase of sustainable palm oil (RSPO) |
| | Provide a good work environment | Enhance employee engagement (by 2025) |
| | | Establish a global training framework (by 2025) |
| | | Build global leadership (by 2025) |
| | | Achieve 28% of female managers (by 2023) |
| nvironment | Facilitate the circulation of resources | Achieve KRW 510.0 billion in sales of green products with the use of eco-labeling (by 2025) |
| | | Achieve 200 tons of recycled plastics (by 2025) |
| | | Achieve 50% clean beauty products among new clean beauty brands (by 2025) |
| | | Achieve 1.46 tons/product-ton of water intensity (by 2025) |
| | | 50% reduction of restricted substances ⁶⁾ (by 2025) |
| | Lead the response to | Achieve 0.069 tCO₂e/product-ton of GHG emissions intensity (by 2025) |
| | climate change | Prepare for a carbon-neutral future |
| | | Improve energy efficiency with constant investment, including the improvement of facilities in business sites and replacement of deteriorating equipment |
| Natural Danata Const. | h a contra constructiva de la co | |

- 1) Natural Beauty Creator: A beauty creator training program for women on a career break
 2) Nabeauties: Beauty creator alumni
 3) Borrowed Earth School: cumulative data since 2014
 4) Shiny PERIOE: cumulative data since 2004
 5) The safe quality assessment for suppliers consists of cumulative data from 2019. The technical/financial support goals and achievements are cumulative data from 2017
 6) Decamethylcyclopentasiloxane(D5), Dodecamethylcyclohexasiloxane(D6) in the Annex XVII of REACH Regulation

| 2020 Performance | Relevant SDGs |
|---|---|
| Selected 35 people for the 3 rd term of Natural Beauty Creator ¹⁾ (accumulated 101) | |
| Opened an online café for the 1 st /2 nd term of Nabeauties ²⁾ | |
| - The Borrowed Earth School YouTube live streaming opened as a new online education channel - 52,668 cumulative participants in 2020 (10,222 participants in 2020 alone) | 3 months 5 county |
| 227,291 cumulative participants in 2020 (2,301 participants in 2020 alone) | |
| - Achieved cumulative results of 176 cases in 2020 (84 results in 2020 alone) - Specified the Safe Quality Certification with suppliers (Issuance of certificates and incentives in categories such as Safe Surprise/Safe Satisfaction/Safe Practice) | |
| Achieved cumulative results of 756 cases in 2020 (199 results in 2020 alone) | |
| Achieved cumulative results of KRW 140.09 billion in 2020 (KRW 40.88 billion in 2020 alone) | O GERM WORK AND 12 RESPONSIBLE CONCOMPANY |
| Identified CSR risks for suppliers and conducted consulting for the suppliers (outsourced external consulting firms) and improvement progress monitoring | AND COO |
| Established the safe quality assessment system for new overseas partners (outsourced diagnosis company), plan to conduct assessment from 2021 | |
| - Set up purchasing policy for the purchase of sustainable raw materials - Gradually strengthened the percentage of sustainable palm oil purchases | |
| Achieved an average of 79 points in employee engagement assessment | |
| - 1:1 English Coaching Class with a native teacher: 41 participants - GEC (Global Expertise Course) designed to enhance employees' capabilities for global business: 16 participants - GECC (Global Expertise Course China) designed to enhance employees' capabilities for Chinese business: 13 participants - Global MBA: 3 participants | 8 DECEMBER OF THE ASSESSMENT AND THE RECEIPTING |
| LG H&H Global Internship Program (N-Task) participants: 5 people / Period: September 2020 to present | |
| Achieved 26.1% of female managers (up 1.1% over 2019) | |
| - Achieved KRW 454.3 billion in sales of green products - 208 eco-labeling (194 environmental labels, 7 low-carbon products, 7 carbon footprints) | |
| - Achieved 50 tons of recycled plastics (PCR PET) - Gradually increased the use of recycled plastics step-by-step | 40 RESIDENT |
| Strengthened clean beauty elements (tips, container, ethical factors) of clean beauty products such as Physiogel, Belif, Beyond and The Face Shop | 2 coopering 15 zins |
| 1.50 tons/product-ton | |
| - Reduced the use of restricted substances by 4.5% - No use of restricted substances in new cleansing products (makeup remover, shampoo, conditioner, foam, etc.) | |
| Achieved 0.065 tCO₂e/product-ton | |
| Review application plans for utilization of renewable energy (hydrogen, solar power) | 13 CUMATE |
| Invested KRW 391 million | |
| | |

01

Develop Products with Social Value

There is a growing awareness that companies need to create social and environmental values across the value chain in which they operate. LG H&H pursues new values through products and development with socio-environmental values that fully consider health, the environment, and the local community.

Goals



Select mid- and long-term challenges and conduct research to reduce the company's impact on the environment and enhance the safety and health of customers (by 2025)



Develop leading technologies and products through open innovation, including cooperation with other organizations and local communities (by 2025)







Products with Socio-environmental Values

We promote products with socio-environmental values from the perspectives of three categories – customer, society, and environment. To achieve this, we must fully consider the safety and health of customers, social benefits, and alleviation of environmental impact. Our sales of products with socio-environmental values reached KRW 1.3216 trillion in 2020, accounting for 17% of our total sales.





Improved safety ReEn Dr.Groot



Organic **BEYOND True Eco**



Low-sugar **TORETA**



Enhanced nutrients Babience





Water protection Jayeonpong



Waste reduction Saffron



Energy saving Coca-Cola



Label-free Seagram 450ml





Created through cooperation with local communities GangWon PyeongChangSoo



Created through cooperation with local communities Yehwadam Revitalizing Line

The Spread of Korean Beauty

Collaboration Between the Saga of Xiu and Golden Treasure

The Saga of Xiu, a natural herbal medicine cosmetics brand, conveys its value by reinterpreting Korean tradition in a modern way. In 2020, we launched a Golden Treasure Edition product that re-highlights the excellence and beauty of metal crafts in the Silla Dynasty of Korea, a period when golden relics were a symbol of traditional wealth. The Golden Treasure Edition shares the beauty culture of the modern nobility that inherits the beauty of Silla, which in turn aids in the culture of this Korean dynasty flourishing at both home and abroad.

A Guide to Beautiful Royal Court Culture

The History of Whoo, a brand aimed at sharing Korea's beautiful royal court culture, both protects and promotes the royal heritage of Korea. Since 2015, we have carried out the Royal Court Culture Campaign to preserve and spread the beauty of Korean palaces, and held various programs such as exhibitions, fashion shows, and photo exhibitions that reproduce queenly elegance in order to convey the intrinsic value and beauty of the court culture. In addition, we release the Hwanyu Imperial Set every year as a new product, which inherits the beauty and value of the court art by recreating traditional craft techniques in collaboration with court artists. In 2020, we also cooperated with Ipsajang Artisan Choi Gyo-Jun (Seoul Intangible Cultural Property No. 36) on a metal box on which the auspicious appearance of the phoenix was engraved by tapping more than 90,000 strings of gold and silver threads as a way of expressing elaborate beauty.





The Most Korean-style Brand, Sooryehan Sooryehan, a Korean medicine-based beauty brand that has reinterpreted the secret of traditional herbal medicine in a modern way, is committed to promoting the glorious beauty and craftsmanship of Korea, to domestic and international customers. In 2020, while upgrading Sooryehan's best-selling "GIN-SENG Essence^{AD}," we launched a beautiful container design with delicate details inspired by the metal craft technology of the Silla era. This product has earned a strong response from customers by delivering the beauty of Korea and the value of craftsmanship to domestic and international markets.



Cultural and Artistic Cooperation

Su:m37° is a natural fermentation cosmetics brand that offers beautiful changes to the skin with naturally fermented ingredients that are safe and effective. Since its launch in 2007, Su:m37° has established itself as a representative fermentation cosmetics brand and grown as a global brand. The brand has carried out art collaborations with artists every year to promote the beauty of Korean art at home and abroad. In 2020, we collaborated with artist Baek Jin on a contemporary reinterpretation of ceramic art, and launched the Su:m37° Golden Moon Edition product based on the theme of a golden full moon.



Open Innovation

Case Capacity Building for Dermatology Using Korean Medicine

As traditional Korean medicine through open innovation has been adopted into the products of The History of Whoo, a leading royal cosmetic brand. The History of Whoo has earned overwhelming responses from middle-aged female customers concerned with aging skin and recorded KRW 2.6115 trillion in sales in 2020.



2003~2005

Through ongoing open innovation activities, LG H&H does not simply apply the concept of Korean medicine but internalizes advanced Korean traditional medicine technology into its products.

2017

In 2017, LG H&H conducted a survey and medical examination by Korean medicine doctors in cooperation with the Korean Medicine Research Society. Based on the survey result, we created the standards for distinguishing skin characteristics. We also established a management system for Korean medicine ingredients in collaboration with OBM Lab, a company specialized in ingredients for Korean medicine extracts, to handle the production process and analytical markers to identify Korean medicine content and boost the efficiency of extraction.

2006~2016

Since 2006, LG H&H has operated the Korean Medicine Research Society. We have developed dermatological theories that combine traditional Korean medicine and modern dermatology in cooperation with Korean colleges focused on traditional Korean medicine, relevant companies, and the Shanghai University of Traditional Chinese Medicine. As a result, we have improved the dermatological effects of our products and developed differentiated formulas containing traditional Korean medicinal features.

2018

In 2018, we cooperated with the Useful Plant Resources Center at the Korea National Arboretum to develop a technology to propagate Korean medicine raw materials that depend on imports in Korea. This technology development is expected to further increase the reliability of products by enabling domestic production of raw materials that depended on imports. We also established and donated R&D facilities worth KRW 200 million for in-depth technology development and cooperation with the Korea National Arboretum.

2019

In 2019, we signed an agreement for R&D with the Cosmetics Research Center at Beijing Technology and Business University to explore beauty tips inherited from the Chinese imperial family and traditional Chinese dermatological theories. In addition, we cooperated with the Korean Medicine Research Society to expand the scope of research on theories about yin energy. We also discussed the research findings of the dermatological characteristics of people that lack yin energy and how to distinguish the types of customers at the conference of the Society of Cosmetic Scientists of Korea, and published a research paper in the journal.

2020

In 2020, in collaboration with the Cosmetics Research Center at Beijing Technology and Business University, we analyzed ancient documents of the Tang Dynasty with its rich record of beauty tips of the Chinese imperial family, explored more than 800 Tang Dynasty imperial beauty tips, and established Chinese dermatological theories. To secure the base technology for the Whoo brand to leap forward as a global brand, we signed an agreement for R&D with European royal herb experts and discovered more than 80 Western royal beauty methods and tips.

Case Global Herb Research Association

We operate the Global Herb Research Association with medical herbalists in the UK and Canada. The Global Herb Research Association aims to establish a growth engine for its natural brand by conducting research on foreign ancient books and records from abroad and developing new concepts and effective ingredients. In addition, we plan to run an herb farm with sustainable operation methods.



Case Naver Red Week

Through "Naver Red Week," an integrated online event which all brands of LG H&H Beauty, HDB, and Refreshment divisions engage in, we are intensively promoting various brands and benefits for one week and maximizing the influx of customers. We aim to develop Naver as a major online channel to immediately secure sales and activate brand stores in mid- to long-term.

Case Customized Hair Dye Dispensing System

We jointly developed LG CHI COLOR MASTER, a customized hair dye dispensing system, with Farouk Systems, a hair company located in the U.S. This system combines 12 cartridges to realize customized colors through 30,000 advices according to the customer's hair colors and conditions, and shop and stylist needs. We are discussing the installation of this system at Fantastic Sams, a hair shop chain in the U.S., and are considering launching in Canada, South America, and Europe in the future.





Clean Beauty Products

Overview

Case Hempharmx Hair & Body Care

A clean beauty trend that prioritizes the impact on people, animals and the global environment is spreading around the world. Hempharmx is a hair & body care brand containing hemp seed oil, which is gaining attention as an eco-friendly product. It minimizes the decomposition of omega 3 and 6 components by a cold compression method that does not apply heat to the raw materials, and is certified as "excellent" grade in the German Derma Test and the Vegetarian Society of the UK, based on its hypoallergenic formula. In addition, we applied the Smart Easy Cap, which is easy to recycle.







Case PERIOE Hempharmx Toothbrush

Hempharmx toothbrush is an eco-friendly toothbrush that uses PLA (Poly Lactic Acid: an eco-friendly resin made from raw materials extracted from corn starch) that is naturally biodegradable to reduce the amount of plastic waste. In order to avoid damaging the gums even with strong brushing, fine and feather hair (special fine hair) processed with the thickness of the tip within 0.01mm are used.

Reduction of Environmental Impact through **Products**

Retention of CFP Labeling and Eco-Label Certifications

LG H&H provide consumers with information on improving the environmental properties of products with eco-label certifications. The Eco-Label System is a certification system aimed at encouraging companies to develop and manufacture ecofriendly products to voluntarily improve the environment. We have received and retained the Eco-Label Certification for our powder laundry detergents, dishwashing liquid detergents, multi-cleaners, and air freshener. We also participate in the CFP Labeling System (carbon footprint, low-carbon products), which requires the quantitative marking of the environmental impact across the entire process of production.



(Unit: KRW 100 million)





Case Reduction of Carbon Emissions from Products*

LG H&H has obtained and retained the low-carbon certification for its Jayeonpong products, our major dishwashing detergents. We have also maintained the low-carbon certification for Coca-Cola products (500 mL and 1.5L) and GangWon PyeongChangSoo (2L), our major beverage brand products. With these certified products, we reduced GHG emissions by 636,112 tons in 2020.

Coca-Cola

Sales (Number)

492,574,736

Total Reduction (tCO₂e)

636,032

Jayeonpong Detergent Sales (Number)

664,299

Total Reduction (tCO₂e)

80

*Calculation: Reduced emissions x Number of bottles sold

Certified Products





Joint Development of Technology with Suppliers

Since 2013, LG H&H has held a technology proposal fair for suppliers to seek excellent technologies or ideas owned by suppliers, applying such findings to products, and thus enhancing the sales of both companies. The technology proposal fair is a place where the suppliers can communicate directly with relevant divisions such as the marketing, sales, and R&D divisions. We then discuss the direction for future development about new products or development concepts and ideas by presenting a variety of proposals and exhibitions for raw materials, subsidiary materials and products. For selected items, we support joint development by providing purchase guarantee development funds to ease the burden of the development cost for suppliers. We then apply their developed products to our new products, contributing to expanding the domestic sales of our suppliers. In 2020, due to the COVID-19 outbreak, we held an online-based non-face-to-face technology proposal fair. In 2021, we also plan to operate a non-face-to-face technology proposal fair and listen to more ideas and proposals from suppliers.

| Technology Proposal Fair Performance | 2018 06 Number of Fairs | 2019 06 Number of Fairs | 2020 O3 Number of Fairs |
|--|---------------------------------|---------------------------------|---------------------------------|
| Selected Suppliers | 2018 22 Company | 2019 19 Company | 2020 16 Company |
| \$ Amount of New Sales | 2018 39.4 KRW 100 million | 2019 22.3 KRW 100 million | 2020 42.9 KRW 100 million |

Case Su:m37° Water-full Enriched Ampoule

Small-capacity cosmetic containers have the benefit of applicable anywhere because they are easy to carry, but the disadvantage that it is difficult to pump a consistent amount of the content. LG H&H has developed a new type of ampoule container with its supplier, Jinhan, and filed a joint patent application for technology that pumps a consistent amount from smallcapacity containers and prevents leakage. LG H&H applied this container to the Su:m37° Water-full Enriched Ampoule container and launched it in April 2020, with plans to continue supporting productization through joint development with its suppliers in the future.



Safe Products for Consumers

Case ReEn Secret for Black Hair

In general, regular hair dyes may cause allergies and irritation to the scalp due to their main ingredients, oxidation dyes and hydrogen peroxide. ReEn Secret for Black Hair is a non-oxidizing hair dye that contains panthenol, which protects the scalp and has a soothing effect, instead of oxidizing dyes and allergens.







Case Airwasher Daily Shield Alpha Anti-Droplet KF-AD Mask

Since Airwasher Daily Shield Alpha Anti-Droplet KF-AD Mask is composed of two layers of soft lining and electrostatic SMS non-woven fabric, which results in a cooler and lighter fit than conventional masks with a three-layer structure. We reviewed the safety and effectiveness by the Ministry of Food and Drug Safety for the new electrostatic non-woven fabric and obtained a quasi-drug product license for an antidroplet mask. In addition, we can expect to reduce waste by reducing the weight of non-woven fabric used in masks.

Consumer Health Improvement Products

Case FiJi Viru-X Liquid Laundry Detergent

Fiji Viru-X Liquid Laundry Detergent removes 99.9% of contamination, bacteria, and even the COVID-19 virus. The strong penetration of 7 types of power enzymes effectively removes stains, while plant-derived antibacterial ingredients remove bacterial viruses that cause various diseases. In addition, the antibacterial effect lasts 24 hours after washing, so clothes feel more pleasant and hygienic.



Case Saffron Care Fresh Expert Fiber Deodorant

This product is a fiber deodorant that contains green tea extract, persimmon leaf extract, cypress tree extract, and patented deodorant fragrance to prevent the peculiar odor caused by hormones and maintain a fresh scent. It has anti-bacterial and anti-static functions, which have been tested for use on skin.



Case Life Garden, Nokyongwon Fermented Extract

Life Garden, Nokyongwon Fermented Extract is a product made by adding the extract from New Zealand velvet antler with 8 plant ingredients such as Angelica, Peony, and Ogapi, and fermented antler extract powder for convenient consumption. It contains velvet antler from freely grazing deer, which are thoroughly controlled by the New Zealand government, and a mixed plant extract concentrate developed by traditional research.



Case Su:m37° Water-full Line

Su:m37° Water-full Line moisturizes skin with aqua perm enhanced by adding Ewha yeast ingredients*. Ewha yeast is a pure cultured yeast made with a 600-year-old Ewha grain fermentation technique and has deep nutrition.

*Ewha yeast soluble extract





02

Improve Product Safety

Ensuring product safety is crucial for companies manufacturing consumer goods, and this requires strict criteria for the use of raw materials and processes. LG H&H systematically manages risks throughout the entire process by using a Life-Cycle safe quality process from product development to use.

Goals



Operate and establish a process of Customer Value Innovation based on the Reliable Quality Management (RQM) system for each product life-cycle (Design, mass production, distribution, and response to consumers by 2022)



Secure world-class evaluation capabilities and build reliable operation in relation to safety verification (by 2022)



Establish a supply chain operating system that responds to the future of Informatization, Intelligence, and Automation based on the customer-centric PEOS¹⁾ platform (by 2023)



Secure global business capabilities of LG H&H's Zero-Defect Safety Quality Certification (by 2024)





1) PEOS: Paperless Enterprise Operation System

Management System for Building Trust with Consumers

Consumer Reassurance Center

In 2017, LG H&H launched the Consumer Reassurance Center, which specializes in managing the quality of the entire process from product development to consumer use, and the center has been continuously pursuing product quality management so that consumers can use them with confidence. In 2020, we focused on customers' pain points²⁾ to identify aspects of products that require improvement from their perspective, becoming a leading company that increases customer satisfaction. In 2021, we will grow into a consumer-centered company that provides real value to customers by optimizing the entire process, including design, mass production, distribution, and consumer response, from a customer perspective.

2) Pain Point: Unmet customer demands or complaints about products

Operation of the Safe Quality Certification System

LG H&H operates a safety quality certification system every year. In the first half of the year, we conduct a certification audit that issues a certificate, and in the second half of the year, we conduct an implementation assessment on the matters identified during the certification audit. We prevent the recurrence of the same problem by implementing inspection in the second half of the year. In addition, we promote continuous improvement through benchmarking between our business divisions by identifying best practices for each business division. In 2020, we conducted self-document diagnosis (March to June) in the first half of the year due to the COVID-19 pandemic. In the second half of the year, each of our 14 business sites underwent inspection (September to October). Through the diagnosis, we identified a total of 770 improvement tasks and conducted monthly implementation inspections to define 47 best practices. We then shared these findings with other business sites to achieve horizontal development.

Case Enhance Microplastics Management

The impact of microplastics in plastic beverage containers on human health has become a social issue, along with the increase in inquiries from consumers. To this end, we conducted a safe quality diagnosis at the beverage business site. From this diagnosis, we confirmed that our facility fundamentally blocks the generation of microplastics throughout the entire process, but we need to reinforce dust collection facilities that are involved in the transport of plastic caps and containers. LG H&H has further improved dust collection facilities to dramatically increase the efficiency of removing plastic particles. We also established a preemptive response system by regularly requesting external analysis agencies to verify whether microplastics are detected.

Consumer Reassurance Center Activities

| Core Tasks | Major Activities | | | | Plan for 2021 | |
|--|--|--|--|---|--|--|
| COLE 192K2 | Index | 2019 | 2020 | | 11011101 2021 | |
| Secure safety quality in the six major safety categories | Apply the Safe Quality Certification Assessment System | Tested 14 business sites | Tested 14 business sites | | ·Establish systematization and management of improvement tasks for customers' pain points using CPPM ¹⁾ system ·Spread the safe quality certification system to our production/ partner companies ·Expand the safety quality certification system in the design/ distribution stage | |
| | Conduct the Q-gate verification for new materials, subsidiary materials, and formula | 100% | 100% | • | | |
| Reduce waste and loss and upgrade the work process | Comply with competitive SKU ²⁾ operation rules | Managed profit | Managed profit and loss by SKU | | Build and spread the PEOS Platform Run a system for developing DX(Digital Transformation) profession focusing on education, training, and innovative projects | |
| | Implement tasks to upgrade the work process | Implemented 174 tasks | Implemented 275 tasks | • | ·Improve manual work and perform core tasks by securing RPA (software robot) self-executing power | |
| | Implement tasks to reduce waste and loss | Implemented 107 tasks | Implemented 132 tasks | | Focus on DX projects to identify and improve work innovation tasks Comply with SKU operation rules for evaluation of contribution to management performance | |
| Operate the management system to prevent risk factors | Analyze the safety of harmful substances in advance | 26,363 types | 21,058 types | | ·Establish and operate internal management standards beyond the legal standards ·Implement environmental safety innovation tasks to build zero-defect business sites ·Expand monitoring system for locations with high risk (A/B) ·Conduct self-inspection of production/logistics sites, cross-inspection between business sites, external specialized agency diagnosis | |
| | Monitor safety covers for operational parts of equipment | Inspected and managed 11,170 locations | Inspected and managed 11,418 locations | | | |
| | Identify and improve harmful substances | Identified and improved 14,312 cases | Identified and improved 28,029 cases | | | |
| | Conduct cross diagnoses of safety and environment through self-diagnosis and diagnosis by a specialized agency | Identified and improved 1,129 cases | Identified and improved 1,230 cases | | | |
| Promote carbon neutral activities / Operate ESG promotion system | Develop eco-friendly packaging materials | | | | Operate ESG promotion system Develop eco-friendly packaging structure design and improve | |
| | Replace with eco-friendly energy | | | | recycling grade ·Build a supply system to reuse packaging materials | |
| | Build a recycling eco-system | | | | -Improve and develop a process to reduce power and fuel consumption -Review the promotion of renewable energy alternatives | |

- 1) CPPM: Customer Pain Point Management 2) SKU: Stock Keeping Unit



Safe Quality Diagnosis

Enhanced quality management of suppliers is an essential part of ensuring a safe quality standard at a global level. LG H&H conducts safety quality certification activities for suppliers so that they maintain their quality and ethics at levels that exceed laws and regulations. These activities also minimize blind spots in regard to quality.

In 2020, we evaluated the establishment of standards, awareness of standards, and execution by using the safety quality certification assessment table for 110 major suppliers with a relatively high proportion of purchases. In this environment of prolonged non-face-to-face contact, 40 suppliers were evaluated by external agencies to ensure the objectivity of the existing safety quality certification assessment activities and to reflect external opinions for improvements.

Strict Procedure from Raw Material Selection to Product Development

LG H&H applies its strict procedure, the Product Safety Management Regulations, for the product development and registration of new raw materials. The G&RA, an organization dedicated to reviewing domestic and overseas laws and regulations under the Research Institute, reviews and judges whether raw materials to be used for product development and products under development comply with domestic and overseas laws and regulations in advance. As a result of the review, a risk assessment that predicts the possibility of harm to the human body due to the use of the product, primary skin irritation patch test, and cytotoxicity (for raw materials) test are performed by the Safety Research Lab under the Safety Assessment Division. Harmful substances are then verified at the Harmful Substances Analysis Lab. Materials that received approval across all processes are registered, and the products in development then proceed to the new product development procedure.

Case Improved Container Inlet Molding Defects

In general, liquid fabric softeners are put in plastic containers made of PE (polypropylene). However, if a molding defect occurs inside the container inlet, the facility is stopped due to the overflowing of content from containers during the filling process.

The defects in the molding of subsidiary material inlets are mostly caused by parts called Blow Pins, but our suppliers lacked the necessary technology to address this issue. To resolve this, LG H&H provided support to enable suppliers to standardize structures and standards to improve these chronic molding defects.

After implementing this improvement, subsidiary materials suppliers reduced the defect rate and improved their delivery time, while charging suppliers have improved productivity through fewer facility failures.

As a result of the safe quality certification assessment, we have identified 1,425 improvement tasks and established improvement plans for each supplier to provide follow-up services. In addition, the technical support team for suppliers actively participates in the pilot test for mass production of a new product performed by our suppliers. By doing so, they ensure quality and safety in advance to verify and supplement work/inspection standards at an early stage. This team is also carrying out systematic activities to ensure safe quality and respond to crises, including fundamental recurrence prevention measures. For efficient diagnosis in this non-face-to-face environment due to COVID-19, we conducted self-diagnosis, diagnosis by external agencies, and a diagnosis visit to suppliers by the technical support team. We also provide incentives for suppliers that have obtained the highest results in assessment and certification, and have implemented a system that serves as a model for other suppliers.

Suppliers Subject to the Safe Quality **Certification Assessment**

(Unit: Company)

Cosmetics

Household aoods

Food and beverages

Products



35

Subsidiary materials

Raw materials

^{*} For top 80% suppliers of purchases

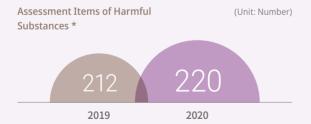


World-class Safety Assessment

LG H&H is striving to acquire world-class evaluation capabilities in the safety assessment sector due to exports of its products to China, Japan, the U.S., Europe, Canada, ASEAN countries, and Taiwan. We currently conduct risk assessments in accordance with the risk assessment quidelines of domestic and overseas regulatory agencies and carry out toxicity testing with cells according to the OECD Guidelines for Alternative Animal Testing Methods. We plan to conduct harmful substance testing at the internationally accredited testing institution, and we are expanding to all products by adopting the global standard ISO, United States Pharmacopeia (USP), and European Pharmacopoeia (EP) to ensure the microbial safety for our products and raw materials.

Exclusion of the Use of Hazardous Substances

LG H&H provides accurate verification data of harmful substances from raw materials to finished products in the Harmful Substance Analysis Lab under the Safety Assessment Division, which is an organization dedicated to safety assessment. For high-risk products, we have established and operated "management standards for each product type" to verify harmful substances twice a year or for every single lot. We also conduct preliminary verification of harmful substances with potential issues by monitoring domestic and overseas safety and regulation issues to proactively respond to external issues. We also strive to achieve "zero harmful substance risk" by refraining from the use of harmful substances that are prohibited for use by law, as well as potentially harmful substances identified in our risk verification. In 2020, we obtained the KOLAS certification to build global reliability. We plan to provide our test certification for products exported overseas by increasing the number of verification items of harmful substances in the next two years.



- * Assessment items of harmful substances is selected every year in consultation with relevant departments for harmful substances that have been an issue at home and abroad or harmful substances with potential issues
- * Harmful substances of the same category, such as phthalates, are marked as one

Certified by: KOLAS¹⁾ (TESTING NO. KT 923)





1)KOLAS (Korea Laboratory Accreditation Scheme): A government organization that establishes the national standard system, etc. and grants the qualification as an internationally accredited testing institution (for 4 years) upon passing verification of items/equipment, manpower, test environment, etc. based on ISO/IEC 17025 (general requirements for the competence of testing and calibration laboratories)

Status of Investment related to Product Safety (Unit: KRW 100 million)

| Category | 2019 | 2020 |
|---|---|--|
| Safety/Harmful Substance Assessment | Unknown substance analyzer and others (KRW 1.1 billion) | Genetic testing equipment and others (KRW 730 million) |
| Packaging Research | 3D CT scanner and others (KRW 100 million) | Testing environment improvement and others (KRW 110 million) |
| Quality control | Lot system improvement and others (KRW 1.48 billion) | Foreign particle scanning analyzer and others (KRW 2.52 billion) |
| Total | 26.1 | 33.9 |

Number of Samples for Harmful Substance Assessments * (Unit: Number) (Products, Lab Products, Raw Materials, Subsidiary Materials)

| Category | 2019 | 2020 |
|--------------------|--------|--------|
| Cosmetics | 14,052 | 9,617 |
| Household goods | 9,989 | 9,038 |
| Food and beverages | 2,322 | 2,403 |
| Total | 26,363 | 21,058 |

- * Conduct total inspection of the first products manufactured (A-lot) each year, expanding the scope of harmful substance assessment to include the company's products, ODM products, and products manufactured overseas
- * The decrease in the number of samples for harmful substance assessments is considered to be SKU rationalization

Usage of Harmful Substance Analysis Equipment

Preservatives, formaldehyde, 1,4-Dioxane, phthalates, volatile organic compounds, etc.

Inorganic harmful substances

Arsenic, lead, mercury, cadmium, antimony, uranium, etc.

Safe Quality Management Process Over the Product Life-Cycle

Beautiful & Healthy

Refreshing

Ingredient & content examination



1) Chemical substance management system

- Integrated online system: Harmful substance information management, information about safety regulations related to each product, information about regulations on harmful substances in each country, record tracking including the total use of products
- 2) Additional evaluation of the ingredients of controversial issues at home and abroad



1) Analysis of harmful substances in ingredients:

Analysis of heavy metals, endocrine disruptors, steroids, etc.

2) Safety assessment for the human body

- Alternative methods instead of animal testing: Toxicity test on cells in ingredients (MTT assay), skin allergy test (h-CLAT), phototoxicity test (3T3 NRU), ocular irritancy safety test (HET-CAM)
- Risk assessment: Prediction of risk factors by comparing the amount of ingredients exposed to the human body, depending on the product usage and ingredient safety data





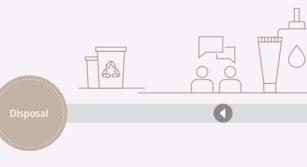


Ingredient & content examination





- · Examine the laws and regulations related to the use of new ingredients (in accordance with the relevant laws at home and abroad)
- · Analyze harmful substances in ingredients: Heavy metals, residual pesticide, harmful microbes, mold, allergy, melamine, preservatives, radioactivity, etc.
- · Examine the legal criteria for use and conformity



Provide guick feedback and design plans

to prevent repeated complaints



- · Apply easily recyclable raw materials
- · Collect used containers in cooperation with recycling-related institutions
- · Apply biomass-based containers

Receive customer complaints

Share the daily/weekly/ monthly report of customer complaints

Identify the issue

Standardize

improvements

Take improvement measures

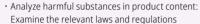
Analyze

the cause

- · Establish the ethical declaration for labeling and advertising
- Examine ethical labeling and advertising

Content assessment and examination of compliance with regulations





- Internal primary skin irritation test (Human Patch Test)
- Primary skin irritation test by an external clinical test institution (Human Patch Test)
- · Repeated Open Application Test (ROAT)
- Sting test
- · User Test



packaging methods, etc
• Verify the safety and usability of packaging

Analyze harmful substances in packaging

the packaging structure and shape:

Prevent babies from swallowing small

regulations: Acts related to chemical

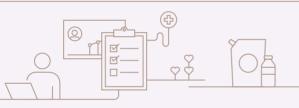
· Examine and check the safety of

parts or suffering injuries

· Examine the relevant laws and

substances, resource recycling,

New category risk check Examine four categories including technology, regulations, safety, and consumers (R&D, Consumer Reassurance Center) **Higher safety for products targeting babies and children**Observe the guidelines for products targeting babies and children: Product safety design principles, stricter internal list of safe raw materials, final product safety assessment



Packaging assessment



- Analyze harmful substances in packaging: Heavy metals, endocrine disruptors, microbes, harmful coloring, etc.
- Examine and check the safety of packaging structure and shape: Prevent babies from swallowing small parts or being injured and avoid external foreign substances from entering, etc.
- Examine the relevant laws and regulations: Acts related to chemical substances, resource recycling, packaging methods, etc., analysis of harmful substances in raw materials

BEAUTIFUL & HEALTHY

Conduct inspections on each lot

- $\cdot \ \mathsf{Quality} \ \mathsf{and} \ \mathsf{harmfulness} \ \mathsf{test}$
- $\cdot \ \mathsf{Quality} \ \mathsf{test} \ \mathsf{on} \ \mathsf{warehoused} \ \mathsf{raw/subsidiary} \ \mathsf{materials}$
- Quality test in each phase of the process
- Quality and harmfulness test on finished products
 Conduct a progress test over a certain period of time
- Quality assurance acknowledged by consumers, Product usability, etc

R&D final evaluation





Evaluate new commodities

• Purchase only products that pass the assessment for the Safe Quality Certification

Evaluate raw materials and packaging materials to be purchased

- Apply the contract of responsibility for harmful substances
- Ingredients: Examine the required quantity, and purity, and conduct the harmful substance test
- Packaging: Examine the exterior, weight, and performance, and conduct the harmful substance test
- Acquire the relevant certifications for each ingredient: Country of origin, organic products, the origin of ingredients, etc.
- Prove the safety of problematic substances: Six major heavy metals, controversial minerals, etc.
- · Inspection of suppliers

Incoming Inspection



Production (LG H&H, OEM, ODM)

Logistics

Quality check before the product launch

Finished product check



OEM and ODM

Provide technical support and inspect suppliers

- Verify the compliance of regulations and quality standards
- Support 6-Sigma quality innovation activities



REFRESHING

Manage products in accordance with the HACCP certification system

 Safety and harmfulness analysis of ingredients, process management, etc.

Manage the product self-analysis system

- Ingredient quality, preliminary examination of influential factors, substance test, nutrient analysis, etc.

Quality control

 Preliminary monitoring of distribution quality, sensory tests, quality check on warehoused/ finished products, regular harmfulness analysis

Manage the quality of storage and transport

 Prevent damage to products, comply with the load standards, manage the FIFO (first in, first out) according to the expiration date, etc.

Apply the proper management method for each product

· Temperature, humidity, pest control, etc.

Check the 5S activities

 Check on Seiri (Arrangement), Seiton (In Order), Seisoh (Cleaning), Seiketsu (Neat), and Shitsuke (Well Bred) once in a week

Conduct regular education program for safety and fire prevention

Diversifying the **Product Portfolio**

The spread of COVID-19 brought crisis to the global beauty industry, but also provided the potential to seek outnew opportunities such as diversifying distribution channels with a focus on non-face-to-face consumption. LG H&H is strengthening its digital beauty platform and enhancing customer value and competitiveness by developing new services using fourth industrial revolution technologies.

Goals



Achieve KRW 2.63 trillion in sales through continuous expansion of overseas business (by 2023)

| Global Business Sales | (Unit: KRW 100 million |
|-----------------------|------------------------|
|-----------------------|------------------------|

| 2018 | 2019 | 2020 | |
|--------|--------|--------|--|
| 18,459 | 25,088 | 23,088 | |

Major Activities in Overseas Business

China

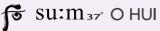
In the global market impacted by the COVID-19 pandemic, we actively engage in major online channel events for The History of Whoo, focusing on Cheongidan and Whoo Bichup Self-Generating Anti-Aging Essence. We also strengthened our positioning as a luxury brand with the renewal of Su:m37°'s Secret Essence and the launch of O HUI's The First Geniture Sym-Micro Essence. In addition, we are solidifying our market position for premium household goods and preparing for the launch of the Physiogel brand in China in 2021. Meanwhile, we are presenting products such as Himalayan Pink Salt Toothpaste and Lien Yungo Shampoo at online events.

Major Brands

Cosmetics

Home and personal care













Japan

In the Japan market, which is focused on mail orders, we have seen an increase in the sales of Isa Know, Be-Kojun, and Alucheruche through effective advertising operations, and activated the sales of dietary supplements such as Kojun Kiwami and Nomikotae green juice. Based on the consistent sales of Reach, we launched the PropoliThera brand and expanded our product lineup for household goods such as toothpaste, toothbrushes, and dental floss. In addition, we are preparing for the sales of our newly acquired Derma cosmetics brand, Physiogel.

Major Brands

Cosmetics

Home and personal care











Southeast Asia

In the current tough market environment caused by COVID-19, in which there is limited access to retail stores and significantly reduced customer's external activities, we focused on expanding online distribution channels for Southeast Asia business. To this end, we are striving to reach customers through mobile live broadcasting events and delivery service at The History of Whoo shops of department stores and Nature Collection stores. Furthermore, we are entering the Southeast Asian derma cosmetics market with our newly acquired brand, Physiogel.

Major Brands

Cosmetics



Home and personal care











North America and Europe

LG H&H's true herb cosmetic brand Belif continues to consolidate its position in North America. It expanded its reach in the United States by entering 440 Sephora stores located in major cities such as New York, Boston, San Francisco, and Los Angeles. In particular, we spurred growth by entering Ulta Beauty, one of the largest beauty distribution channels in the U.S. with over 1,200 stores across the country. Also, we are expanding online market centered on Amazon.

Meanwhile, luxury brands such as Su:m37° and OHUI opened a luxury flagship store, Whoo in Vancouver, Canada to expand the North American market, providing a space where customers experience the essence of our luxury brands for the first time in North America.

Upon acquiring Avon in North America in 2019, we leveraged the distribution network and business infrastructure of Avon with approximately 250,000 employees across the United States, Canada, and Puerto Rico. We are building a solid foundation for growth by upgrading our existing low-cost, product-centered Avon portfolio to premium products and introducing innovative Korean cosmetics and personal





care products that are optimized and tailored for local tastes. In particular, we introduced the Avon Digital Catalog in 2020, which enables product experience and ordering via mobile, thus expanding the customer base to the MZ generation, which is familiar with digital technologies and strengthening our online and offline base.

In addition, in 2020, we acquired the North American business rights of Physiogel, a derma cosmetics brand, and started its sales in the U.S. from the fourth quarter. By doing so, we are laying the foundation to develop Physiogel into a global derma cosmetics brand.

| Major Brands in Europe | Major Brands in the United States | Major Brands in Canada |
|---------------------------|-----------------------------------|---------------------------|
| Cosmetics | Cosmetics | Cosmetics |
| belif believe in truth | belif believe in truth | belif believe in truth |
| | The history of | Fruits&passion |

Digital Transformation

Enhancement of Digital Transformation Capabilities

With the rapidly emerging digital-oriented consumer channels due to the COVID-19 pandemic, LG H&H is striving to actively communicate with online customers online via social media and live commerce. In this rapidly changing digital environment, we are able to respond flexibly as a project-based organization and provide training for employees such as coding and creation of digital content.

In 2020, we provided Python and R training, which consists of hands-on courses from the basics of coding languages to practical work. Furthermore, we provide our employees with opportunities to participate in the digital tech college course at our training center, LG Leadership Academy, to enhance their digital transformation capacity and practical work efficiency.

Case Gene-based Customized Product Development

Human genetic information remains constant throughout life and affects a variety of body characteristics, including race, skin color, male pattern hair loss, and BMI¹⁾. LG H&H and MiGenstory, a genetic analysis service organization, are researching the skin and health of Korean people by using the genetic data of about 50,000 people secured in the database. Based on this data, we will be able to diagnose the customer's gene type and develop customized efficacy ingredients and products.

1) BMI (Body Mass Index): One of the measures of obesity, the weight in kilograms divided by height in meters squared

Case Development of Lipstick Prediction Model Algorithm

In 2020, we developed an AI (artificial intelligence) algorithm that recommends lipstick colors in collaboration with the Color Research Institute and the CDO²⁾ organization. This technology learns and predicts the right color for the target by using the accumulated data provided by the Color Research Institute. In this way, LG H&H intends to create new business value through data analysis and linkage with technologies of the fourth industrial revolution and utilize it in a wide range of areas such as R&D, quality & safety, and Jeong-Do management.

2) CDO: Chief Digital Officer



Case OHUI The First Geniture Sym-Micro Essence

The First Geniture Sym-Micro Essence is a product line that applies microbiome technology which contains seven kinds of prebiotics and probiotics that improve tired and imbalanced skin caused by changes in the environment. Featuring the stabilized high-content elastomer and outstanding non-slip property, this product has been tested for its skin barrier-improving, hydrating, and gloss-providing effect.

Microbiome Technology

Skin Microbiome-Based Anti-Aging Technology

The skin microbiome is a microbial ecology that lives in symbiosis in the skin. Skin abnormalities occur when the skin microbiome becomes imbalanced. LG H&H has developed microbiome technology to develop safe products that have lasting effects through organic harmony of the microbiome, rather than simple skincare that solely supplies skin ingredients. We applied the skin microbiome-based anti-aging technology to 16 products of our own brands such as Su:m37°, OHUI, and Dr.Groot.

Case Dr.Groot Microbiome Genesique 7

The Dr.Groot Microbiome Genesique 7 is a product line that improves the weakened scalp of hair loss consumers with 7 kinds of Pre-biotics and Para-biotics³⁾ such as lactic acid bacteria fermentation solution and yeast extract. We also launched ampoule treatment products to improve the hair health of those who are losing their hair.

3) Para-biotics: Dead cell



Strengthening Social **Contribution Activities**

Companies are required to not only to create financial profit but also demonstrate responsible actions as a corporate citizen. To meet this social demand, LG H&H creates jobs and supports the growth of beauty influencers through a program that nurtures natural beauty creators by harnessing the business's characteristics.

Goals



Achieve cumulative 280 beneficiaries of social advancement such as job creation for women (by 2025)



As a habit improvement convergence education program for teenagers, the Borrowed Earth School education channel diversified and a total 100,400 beneficiaries¹⁾ targeted (by 2025)



Constantly increase values through the post-management of program participant



Shiny PERIOE, a health musical for children, expanded across the country with 242,290 beneficiaries²⁾ targeted (by 2025)







1) Borrowed Earth School: cumulative data since 2014 2) Shiny PERIOF: cumulative data since 2004

"Natural Beauty Creator" Training

Reflect Business Trends in the Era of Fourth Industrial Revolution

The Training Course for the 3rd-term Natural Beauty Creators in 2020, reflects the business trends in the Era of the Fourth Industrial Revolution such as digital marketing and V-commerce, focusing on the development of professional beauty influencers by providing them with basic and practical training. The basic training was carried out for 10 weeks with experts in the fields of beauty, environment, and video, putting the focus of the training on the development of qualifications and competencies in the new trends in beauty industry, eco-friendly lifestyle, and content planning and production methods. The practical training includes copyright training, training necessary for practical work, and channel mentoring by management experts.



Audition and Selection

In 2020, we selected beauty creators from among men for the first time, providing growth opportunities for male beauty influencers. More than 300 applicants of various backgrounds, including a job seeker who had been frustrated by barriers to employment, women with a career who dedicated to marriage, childbirth, and child care, and a male beauty creator applicant, applied for the 3rd term. We conducted non-face-to-face video interviews for 110 candidates who passed the document screening. Then, we selected 29 female and 6 male beauty creators who passed the 8:1 competition through the final screening as the 3rd-term natural beauty creators.



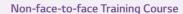
Creator's experience with Nabeauties The 2nd-term Natural Beauty Creator, Sora Ahn Channel Name: GRAIN



When I looked at the announcement of the 2nd-term Natural Beauty Creator recruitment, I thought, "That's what I want!" I believed this was my chance to learn everything as a creator and grow into a professional. The video planning and editing skills that I learned in the curriculum and my mission experiences in collaboration with LG H&H's products served as a solid foundation to run my channel. I was also able to work harder, thanks to the support of the Nabeauties members. I am also thankful that my newly created channel is working well since I created a new channel after receiving personal consulting when I was a member of the 2nd-term Natural Beauty Creator class.



In Nabeauties, I attended lectures on the environment as well as beauty, and I think these lectures had a good influence on me. In the future, I want to become a creator who can have a positive influence based on my experiences as a natural beauty creator.



With the prolonged social distancing due to COVID-19, we have conducted all training courses for the 3rd-term Natural Beauty Creator using Zoom. We also conduct group training and mission activities to complement physical limitations of non-face-to-face training. In addition, we have formed the Nabeauties Mentor Group to help reduce dropouts and operated an online cafe to build bonds between participants and ensure that training goes smoothly for them.

1:1 Strength Coaching Program

We updated the 3rd-term curriculum with new training items such as coaching for individual creators' strengths and speech training. We provided 1:1 personalized coaching so that participants can identify their unique talents (TOP5 strengths) through online diagnosis and use them in creator video production and activities.

Mission Accomplishment League with Beauty & **Environment-related Themes**

We provide the participants with the opportunity to participate in LG H&H Beauty Promotion events and also offer them diverse experiences as beauty influencers through various missions. Those who excelled in their missions are given rewards as well as support for online channel advertisement, filming devices, marketing with brand promotions, and the opportunity to sign a model contract.



Establish a Sustainable Supply Chain

The organic connection with various suppliers in the supply chain demands that the company manage the ESG aspect of the supply chain to secure its sustainability. To this end, LG H&H minimizes relevant risks through the supply chain CSR assessment, which also includes on-site inspections and provides support for our suppliers to enhance their CSR capabilities.

Goals



Achieve a higher grade of the Safe Quality Certification¹⁾ with cumulative 660 suppliers (by 2025)



Provide suppliers with technical support¹⁾ (1,811 cases, cumulative, by 2025)



Provide suppliers with financial support1) (KRW 310.2 billion, cumulative, by 2025)



Minimize risks by enhancing suppliers' capabilities for CSR



Provide consultation service to bolster overseas suppliers and explore potential suppliers



Expand the purchase of sustainable palm oil (RSPO)





1) The safe quality assessment for suppliers consists of cumulative data from 2019 The technical/financial support goals and achievements are cumulative data from 2017

Assessment System of Suppliers' CSR

LG H&H conducts the assessment of the CSR elements, which are potential risks to suppliers, to build a sustainable supply chain. In 2020, due to the COVID-19 crisis, we developed an online assessment system to conduct non-face-to-face CSR assessments to help suppliers reinforce their CSR capabilities.

Assessment Targets

LG H&H defines major companies based on the amount of procurement at each division and type, companies that have an enormous impact on product quality regardless of procurement amount, and companies that cannot be replaced as core suppliers.

Assessment Criteria

LG H&H conducts an overall assessment when selecting new suppliers for raw and subsidiary materials and products and when deciding whether to retain partnerships with existing suppliers. Potential suppliers should undergo the Safe Quality Certification Assessment and CSR Assessment. They are only allowed to register as suppliers and begin trading with the company if they score 550 or more out of 1,000 points in the former assessment and 75 or more from 100 points in the latter assessment. In terms of existing suppliers, we introduced the Safe Quality Certification System. Both LG H&H and suppliers work to achieve a higher grade every year, aiming to reach the World Best grade. We separated the category of CSR from the overall assessment, and warn any supplier that fails to gain 75 points or over. If such a supplier does not improve the aspect in question, then we terminate the business relationship with the company under the revised procurement policy. This puts more weight on the importance of the CSR assessment.

Current Status of Suppliers

(Unit: Company)

| Total number of s | suppliers | 759 |
|-------------------|----------------|-----|
| Tier 1 | Suppliers | 646 |
| | Core suppliers | 86 |
| Tier 2 or higher | Suppliers | 113 |
| | Core suppliers | 45 |
| | | |

*Non-consolidated

Conduct Suppliers' CSR Assessment

Safe Quality Certification System for Suppliers¹⁾

LG H&H developed the Safe Quality Certification System by applying stricter criteria than relevant regulations to create products that consumers can use without concerns. The Safe Quality Certification System evaluates the companies' compliance with the work standards of 4Ms (Man, Material, Machine, Method) in six major categories of compliance with regulations, safety against harmful substances, effect and performance of products, the safety of content, quality of subsidiary materials, and convenience for users. In 2020, we conducted a safety quality assessment for 113 companies among key suppliers and new suppliers and awarded nameplates to the two companies selected for their outstanding safety practice. In addition, we have established a global network assessment system to expand the scope of safe quality assessment to overseas suppliers, and we plan to conduct it for new overseas suppliers from 2021.

1) Based on a 1,000-point scale, it is categorized into a Safe Surprise (850 points or more), a Safe Satisfaction (750 - 849 points), and a Safe Practice (650 - 749 points)

Management Direction of Suppliers

| | Quality (Safety) | Deadline | PDS ²⁾ performance | Credit rating | |
|---|--|---|---|--|--|
| Aspects to be managed with priority | Quality and safety- related factors, including violations of harmful substance regulations and guidelines | Meeting the deadline based on the initial supply request date | Synergy from cooperation, including new ideas and proposals for new technologies | Financial stability based on the result of credit rating | |
| | Technological capacity, sustainability, field management | | | | |
| From the | Grade of Safe Qualit Certification | , , , | e the average level d the scope of man | | |

| From the | |
|-------------|--|
| perspective | |
| of ESG | |
| | |

| e Quality ation | expand the scope of management |
|------------------------|---|
| cope of of the Safe | Identify the overall CSR activities of suppliers, including the perspectives of |
| | |

Expand the so application of Quality Certification environment, labor and human rights, System for suppliers to ethics, and safety, and strengthen their prevent quality issues CSR competitiveness

2) PDS (Performance Distribution System): A management system of suppliers' proposals, in which LG H&H receives and examines new ideas and proposals for new technologies submitted by suppliers who are either supplying or want to supply their products to LG H&H

Assessing the CSR of Suppliers

LG H&H has established a code of conduct for suppliers with 28 items in four categories, including labor and human rights, environment, safety, fair transaction, and personal information protection, which are part of their corporate social responsibilities. This code of conduct is available on the website of the procurement system. In addition, we visit our suppliers based on its annual schedule to check their potential CSR risks, and reflect them in the comprehensive evaluation of suppliers to reduce risks so that major suppliers increase their interest in CSR and comply with it. In 2020, we conducted a web-based non-face-to-face CSR assessment for a total of 190 suppliers. As a result, in relation to human rights and environmental safety, we have recommended improvement and established improvement plans for 23 suppliers that are classified as high-risk groups.

Third-party CSR Inspection

LG H&H conducts a third-party inspection every year to increase the expertise and objectivity of CSR assessment and to provide new information and improvements related to CSR. In 2020, we selected 10 of our suppliers classified as high-risk groups through CSR assessment and conducted a third-party inspection through video conference in accordance with the guidelines for preventing the spread of COVID-19. We then provided the results report of the inspection to all suppliers. Suppliers establish improvement plans based on this results report and manage potential and risk factors.

Results of assessment on CSR of suppliers

(Unit: Company)

| Category | | 2020 |
|---------------------|---|---|
| Tier 1 | Suppliers that underwent CSR assessment | 138 |
| | -Self-assessment ³⁾ | 138 |
| | -On-site assessment ⁴⁾ | No assessment conducted due to COVID-19 |
| | Suppliers with higher CSR risks ⁵⁾ | 10 ⁶⁾ |
| | Third-party inspection ⁷⁾ | 10 |
| Tier 2 or higher | Suppliers that underwent CSR assessment | 52 |
| | Suppliers with higher CSR risks | 13 ⁶⁾ |

*Non-consolidated

- 3) Self-assessment: Online CSR self-assessment conducted for 181 existing suppliers (131 in Korea, 50 in other countries) and 9 new suppliers
- 4) On-site assessment: Due diligence assessment to check whether the workplace has implemented assessment items
- 5) Suppliers with higher CSR risks: Suppliers classified as high-risk groups, as a result of assessment using a total of 41 assessment indicators (12 labor rights, 12 environment, 8 safety and health, 4 ethical management, and 5 other items) to check potential CSR risks (those with less than 30 points out of 100 in total)
- 6) In 2020, the CSR assessment was conducted with a higher standard than the previous year due to an enhancement of assessment indicators
- 7) Third-party inspection: Third-party inspection involving external experts

Human Rights Protection Activities across the Supply Chain (RSPO)

Whether it is used as fatty acid derived directly from palm to be used for products such as detergents or as glycerin, or as a solvent from secondary and tertiary-processed raw materials for emulsifiers, palm oil is widely utilized in the manufacturing process of cosmetics, as well as home and personal care products. LG H&H deeply understands the severity of issues related to the violation of workers' human rights and the reckless destruction of the environment caused during palm oil production. We support the activities of RSPO (Roundtable on Sustainable Palm Oil), established with the participation of global NGOs and companies. In 2014, our business sites in Ulsan and Onsan became the first to receive the RSPO Segregation Certification for the entire process from raw material storage to production, product warehousing, and shipment. We retained this certification in 2019. If suppliers violate human rights in producing palm oil, we immediately terminate our contracts with them

Providing a Good Work Environment

An organizational culture that respects employees' human rights and supports their growth is the key element of sustainability. LG H&H recognizes human rights-based management as the most important factor in a company's success and creates a good working environment by providing training courses to enhance employees' capacity and engagement.

Goals



Enhance employee engagement (by 2025)



Establish a global training framework (by 2025)



Build global leadership (by 2025)



Achieve 28% of female managers





Human Rights Management

Under the management philosophy of "Respecting Human Dignity," LG H&H is well aware that human-rights-based management is the most essential element in business. To this end, we establish and comply with the LG H&H human rights policy to respect all stakeholders including employees, customers, suppliers, joint ventures, and affiliates, and to guarantee the right to human dignity. LG H&H abides by regulations related to labor-management relations in all countries and regions and strives to secure employment stability and adequate wage levels for employees according to social and economic aspects. As a corporate citizen, we support the principles of human rights specified in the Universal Declaration of Human Rights and the Guiding Principles on Business and Human Rights presented by the United Nations Commission on Human Rights.

Capacity Building of Employees

Development of Global Experts

LG H&H runs a variety of global human resource development courses to nurture human talent equipped with capabilities for global business. We have a one-on-one English course with a native teacher, aimed at enhancing employees' capabilities for global business as well as language skills. Our GEC (English) and GECC (Chinese) courses are designed to provide intensive support to employees to improve their English and Chinese skills, reflecting the characteristics of an FMCG company. We are also preparing to expand our global businesses by running the global MBA course.

Global Training in 2020



English coaching class



(Global Expertise Course)



Global MBA

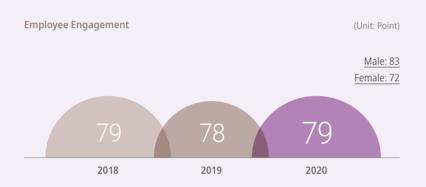
3Persons



GECC(Global Expertise Course in Chinese)

E-Learning Courses

We have a wide range of e-learning courses for employees so that they can participate in training programs at the right time. "L-lemon," which is for employees in charge of sales and sales promotion, provides 1,055 education programs regarding industry trends, products, and sales skills to enable employees to keep up with the rapidly changing FMCG industry. "E-Academy" is for all employees and provides 1,190 education programs related to foreign language, leadership, humanities and liberal arts, and specialized jobs. In addition, we updated the digital transformation course to help employees to be well aware of changes in trends. We are also expanding e-learning by offering these courses to the family members of our employees for the sake of further developing the learning culture.



Work Engagement Program

We developed various work engagement programs to create an environment where our employees can be more focused on their work and support them to develop their capabilities. In particular, we conducted a survey to identify employee needs and designed work engagement courses optimized for each position level. For deputy managers, we operate the strength coaching course, in which they can learn how to apply their strengths in their work to increase their work satisfaction. For team members, we provide the resilience course to help them overcome difficulties at work and find personal meaning in their jobs, thereby encouraging them to fully focus on their responsibilities.

Diversity in the Workplace

Best Workplaces for Women

LG H&H leads the corporate culture where the capabilities of employees are acknowledged based on performance, regardless of gender. For instance, we appointed two female employees with global sense and expertise, including a local female leader in her 30s, as new executives at the end of 2020, following the appointment of the youngest female executive in the previous year. We are also establishing an organizational culture that allows people to work in harmony, regardless of gender, by retaining the "Best Family-Friendly Management certification" granted by the Ministry of Gender Equality and Family for 8 consecutive years. In addition, we create a working environment where employees can relieve the burden of pregnancy and childcare, such as operating a daycare center in the company and the family care leave system and allowing employees to apply for maternity and parental leave without hesitation and to work from home for urgent child care. To be specific, maternity leave of 90 days (120 days for twins) is provided, along with an additional system where those suffering from diagnosed pregnancy complications including threat of miscarriage are allowed to take paid sick leave for up to a month. Those taking high-cost fertility treatment are offered financial support in addition to the government subsidy (KRW 1.5 million per round of a fresh embryo transfer during in-vitro fertilization, up to four times, KRW 6 million of support in total). Oneyear parental leave and the one-year reduced working hour system for child rearing (for those with children under 8 or second graders or younger) are allowed for all employees regardless of gender. As a company that produces daily consumer goods such as cosmetics, home and personal care products, and beverages, we actively develop female employees who have an outstanding business sense. As of the end of 2020, female workers account for 53.1% of the total number of employees. We are constantly improving related systems so that our talent can pursue work-life balance, and we also provide opportunities for re-employment for female employees on career breaks due to marriage or child care.

Ratio of Female Managers for Each Position (Unit: %)

| Category | ratio |
|--|-------|
| All managers ¹⁾ | 26.1 |
| Junior managers ²⁾ | 45.1 |
| Executives | 18.6 |
| Managers in revenue-generating divisions ³⁾ | 22.6 |
| STEM-related managers ⁴⁾ | 37.1 |

*Non-consolidated

- 1) Assistant managers(Lv.1)~Executives
- 2) Assistant managers(Lv.1)
- 3) Leaders(Lv.2) or higher positions for marketing and sales divisions
- 4) STEM(Science, Technology, Engineering, Math): Leaders(Lv.2) or higher positions for R&D, production, quality, environment and safety divisions

LG H&H conducts human rights monitoring and due diligence at domestic and overseas business sites and major suppliers every year. In 2020, we conducted the first survey on human rights to figure out the experiences of direct and indirect human rights violations of our employees. As a result of the survey, no serious human rights violations were found in our domestic business sites. For areas that are partially inadequate and need improvement, we have established an action plan and implemented improvement activities. In addition, we found potential risks from our suppliers, such as official guidelines for the prevention of sexual harassment were not met, and official documentation on migrants hiring was inadequate. We have established improvement tasks for suppliers where potential risks are found, and plan to continuously monitor whether or not to improve.

Impact Assessment Result and Remedial Measures for Human Rights

| • | | | |
|--------------------|---|---------------------------------------|---|
| Category | Human Rights Issues | Impact Assessment Method | Result and Remedial Measures in 2020 |
| Employees | Non-compliance with the behavioral code for employees | Cyber SINMUNGO | Received 40 cases of reports related to employee issues (36 cases processed, 4 cases proven to be false) Operated the report reward system and the whistleblower protection system |
| | Sexual harassment and workplace harassment | Top Dignity Survey | Result of the Top Dignity Survey in 2020 Serious issues: N/A - Potential issues: N/A Conducted education programs for the top dignity corporate culture Operated the counseling center for harassment issues and distributed the guidelines |
| | Stress of employees | LG Way Survey | Result of the LG Way Survey in 2020: 79 points from the employee engagement assessment Provided special lectures for employees handling emotional labor, established and distributed emotional labor guidelines Operated the psychotherapy counseling center where an expert works once a week |
| | Industrial accidents caused by negligence at | Safety diagnosis of business sites | • Conducted the safety diagnosis(electricity/fire fighting, etc.) through an external agency at 4 business sites and 127 external suppliers and implemented improvement measures |
| | business sites | Health checkup of employees | Conducted a safety diagnosis at 14 business sites and 69 logistics centers, and implemented improvement measures (non-face-to-face diagnosis at logistics centers) |
| Suppliers | Production and supply process of palm oil | RSPO Certification | Retained the RSPO Segregation Certification in business sites in Ulsan and Onsan Established sustainable raw material purchasing policy |
| | Labor rights issues of suppliers' employees | CSR assessment of suppliers | Conducted the CSR Assessment for suppliers Conducted the online CSR assessment for 138 Tier 1 suppliers and 52 Tier 2 (or other) suppliers Carried out improvement tasks for suppliers with high risks, including 10 Tier 1 suppliers and 13 Tier 2 (or other) suppliers |
| | Damages from unfair transactions (unreasonable | Cyber SINMUNGO | • Received 18 cases of grievance from suppliers |
| | demands, etc.) | Bribery Report System | Promoted a "No gift-giving&taking" campaign among LG H&H employees |
| Customers | Protection of customers' Security check of personal personal information information (LG H&H and suppliers) | | • Conducted inspections for 50 suppliers handling personal information to minimize risk factors and implemented improvement measures |
| | | Mock hacking of personal information | Detected vulnerabilities in personal information handling for 219 systems |
| | Damage to customers (product safety, etc.) | Voice of Customers (VOC) | Achieved 4.67 points in consumer counseling satisfaction result of 2020 (out of 5 points) Implemented the intensive claim management system to share issues with relevant departments within 30 minutes after receiving VOCs and visit the customer within a day |
| Local community | Entry of vulnerable groups into society (people with disabilities, women, senior citizens, etc.) | Vulnerable groups | Supported the hiring of socially vulnerable groups by running Bright World, which provides sheltered employment for people with disabilities Supported 35 people through LG H&H's Natural Beauty Creator program (recent graduates or women on career breaks) Rehired retired employees and senior citizens in cooperation with the technical support team of suppliers |
| | | | |

Human Rights Due Diligence¹⁾ Process

In accordance with global standards such as the UN Due Diligence Guidelines and the OECD Guidelines for Multinational Enterprises, LG H&H conducts due diligence in phases to identify the current conditions and aspects for improvement, implement improvement measures, conduct monitoring, and communicate with external stakeholders about the progress. We carried out Step 2 of this due diligence in 2020 to explore potential improvement by identifying the current conditions.

1) Due Diligence: An investigation aimed at identifying a potential negative impact that may arise from business management activities, the supply chain, and other business relationships and preventing and alleviating such an impact. See the OECD Due Diligence Guidance for Responsible Business Conduct

Case Due Diligence at Domestic Business Sites

In 2020, we conducted a human rights survey for LG H&H employees to identify related issues and conducted non-face-to-face due diligence at the Ulsan and Cheongju business sites. Due diligence is aimed at managing risks related to labor and human rights to operate business sites following global guidelines. We carried out self-inspection on a total of 96 inspection indicators, including the establishment of a human rights management system, non-discrimination of workers, and guarantee of freedom of association and collective bargaining, and conducted interviews with workers identified as those who are vulnerable to human rights abuses. For matters that need improvement, we established action plans and shared relevant laws and regulations so that business sites could proactively manage potential human rights risks. For aspects that required improvement, we planned appropriate actions and shared relevant laws and regulations so that business sites could proactively manage potential human rights risks. LG H&H will constantly monitor the progress of improvement and establish a systematic management system for the impact on human rights and relevant risks in the future.





Facilitate the Circulation of Resources

Along with increased demand for corporate social responsibility to solve the environmental issues caused by packaging waste, especially waste plastics, LG H&H aims to contribute to the establishment of a circular economy for plastic by promoting green packaging that demonstrates improved container weight, material, and recyclability.

Goals



Achieve KRW 510.0 billion in sales of green products with the use of eco-labeling (by 2025)



Use 200 tons of recycled plastics (by 2025)



50% reduction of restricted substances1) (by 2025)



Achieve 50% clean beauty products among new clean beauty brands (by 2025)



Achieve 1.46 tons/ product-ton of water intensity (by 2025)





1) Decamethylcyclopentasiloxane(D5), Dodecamethylcyclohexasiloxane(D6) in the Annex XVII of REACH Regulation

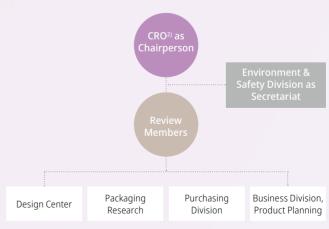
Endeavor to Reduce the Environmental Impact of Product Packaging Materials

Green Product Review Committee

LG H&H operates the Green Product Review Committee on a company-wide level to realize sustainable green packaging. With the CRO as its chairperson, the committee is composed of the design, packaging research, purchasing, business division, and product planning departments, and is primarily run by the environment and safety team. The committee carries out activities from the pre-development stage, proposing green packaging and suggesting and reviewing green level issues. To proactively comply with rapidly-changing packaging policies, the committee shares relevant information, establishes policies, and applies the policies in products.

In 2020, through the operation of the Green Product Review Committee, we conducted activities to minimize product containers, improve materials, and increase the recyclability of our packaging. We reduced the weight of containers by applying a stepped tray to the set products, changed the container material from PET to PP(Polypropylene) or HDPE(High Density Polyethylene), and reduced the amount and cost of packaging waste by implementing improvement tasks to enhance recyclability.

Green Product Review Committee



2) CRO: Chief Risk Management Officer

Green Packaging System

LG H&H operates the Green Packaging Guide to develop and apply packaging in consideration of the environment from the stage of product development. The Green Packaging Guide, a unique rating scale created by LG H&H, evaluates the eco-friendliness of a new product before its launch by assessing the weight, volume, materials, and the recyclability of its packaging materials. The results of the Green Packaging Guide are classified into the categories of container weight reduction, packaging material improvement, and recyclability improvement and used as the standards for improving the eco-friendliness of packaging materials. We plan to continue the Green Packaging Guide along with the packaging material and structure assessment system that is currently operated by the government under the relevant laws and regulations.

Case Label-Free Seagram Soda Bottles

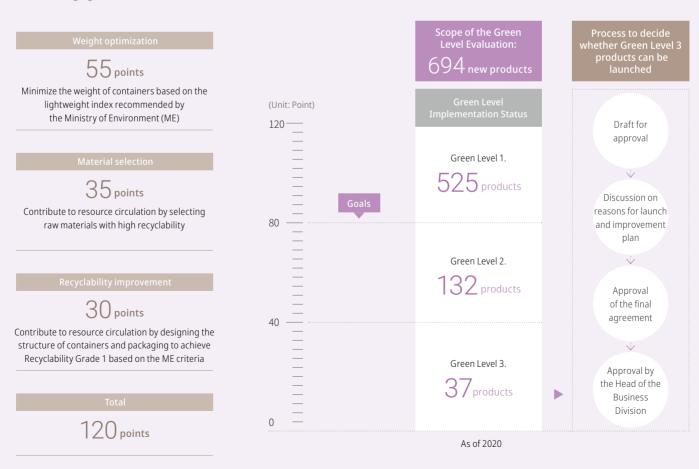
The first label-free soda bottle in Korea improves recyclability for the separate waste discharging practice by eliminating the hassle of removing labels. In addition, the volume of raw plastic materials used in the PET bottle production stage is reduced.



Case Resource Circulation of Cosmetic Containers

We have established a resource circulation system for cosmetic containers to promote the resource circulation of cosmetic containers that are difficult to recycle and to create an upcycling ecosystem. With this system, consumers receive certain mileage points when returning empty containers to a store. The collected containers are then processed by a recycling company and LG H&H repurchases the recycled resin.

Green Packaging Assessment Status in 2020



Green Packaging System for Efficient Use of Resources

LG H&H operates the Green Packaging Guide, a unique rating scale created by LG H&H, which evaluates the eco-friendliness of products by assessing their weight, volume, materials, and the recyclability of packaging materials. We also carry out activities to promote resource circulation, such as container weight reduction, packaging material improvement, and recyclability improvement according to the newly partially revised assessment system for ease of recycling. In addition, to reduce the use of new petroleum-based materials, we plan to increase the proportion of natural substances added and recycled materials used.

Case Happy Whale Liquid Detergent 600g

LG H&H has reviewed expanding the use of eco-friendly raw materials using natural ingredients when manufacturing containers to reduce carbon emissions from manufacturing and disposal. In 2020, for a laundry detergent for export to Japan, we reduced carbon emissions by 20% based for plastic used in containers by applying BIO PET materials that use 30% of ingredients extracted from sugar cane. We are currently conducting eco-friendly certification by the Japan Bioplastics Association.



Carbon emissions compared to petroleumbased materials

Use of Recycled Packaging Materials in 2020



Metal cans

Recycling rate



Glass bottles

Recycling rate

2,914ton



Synthetic resin packaging materials1) Recycling rate

20,075ton

1) 20,718 tons in 2019 (recyling rate of 79.0%), 20,463 tons in 2018 (recycling rate of 77.2%), 22,106 tons in 2017 (recycling rate of 76.5%)



Use of petroleumbased materials

Case Simplified AURA Fabric Softener 1L+1L Package

Polybags used for packaging allow for the easy transport of products. However, the packaging method must be simplified since it is often discarded immediately after purchase by consumers. In 2020, LG H&H implemented an easy-to-use packaging plan that replaces polybags by using a strip-shaped shrink film that strongly binds two containers together, thereby reducing the use of petroleum-based materials by 14.9 tons per year.



Case Improving Recyclability of PET Containers

In 2020, it became mandatory to dispose of transparent plastic bottles separately to maximize the recyclability of PET bottles and prevent the mixing of heterogeneous raw materials. In addition, labels or pumps that are difficult to separate require improvements. LG H&H changed the materials of containers with pump dispensers to PP or HDPE to improve separation and recyclability, and also reduced the recycling charges.

Case Optimizing Pongpong 13.7L Horse Bucket Capacity

The high-capacity horse bucket-sized Pongpong, which is sold primarily for business use, uses a large amount of plastic to withstand its heavy loads. We have explored capacity optimization to reduce plastic usage and partially improved the structure to facilitate a better load distribution for container molding, maintaining the strength of the container while reducing the container weight by 20g. In this way, we were able to reduce the use of petroleum-based materials by 2 tons per year.



Case Simplifying Packaging Specifications for Dr.Groot Ampoule Treatment

We have redesigned our hair ampoule product, changing to a pointed cap from the existing short cap to enhance user convenience and reduce its environmental impact. We have reduced manufacturing cost by integrating the separately provided applicator, and decreased the use of petroleum-based materials by 2.6 tons per year.





Case Optimizing the Packaging for Jun Ji-Hyun's Goddess Hair Texture Set

In general, a comprehensive gift set is designed with optimal specifications according to the type of packaging and the type of components. In the case of packaging sets with large variations in thickness and dimensions between components, LG H&H has stacked the products in a stepped design and ultimately reduced the packaging volume. Through these efforts, we have been able to reduce the use of PET resin by 0.9 tons per year compared to the existing flat layout.

Leading the Response to Climate Change

As the stakeholders' interest in the issue of climate change increases globally, consumers are demanding companies to actively respond to the climate crisis. LG H&H is responding to climate change by improving the energy efficiency of its facilities and equipment and is striving to realize a low-carbon society by expanding the use of renewable energy.

Goals



Achieve 0.069 tCO₂e/product-ton of GHG emissions intensity (by 2025)



Prepare for a carbon-neutral future



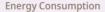
Improve energy efficiency through constant investment, including the improvement of facilities in business sites and the replacement of deteriorating equipment



Energy and GHGs

Energy Consumption

LG H&H has established a plan for reducing GHG emissions and energy consumption, while making constant investments to introduce high-efficiency facilities and to increase the efficiency of the equipment. In our business site in Yeoju, for example, we have implemented energy-saving activities through PET process cooler and warmer energy substitution, reducing the use of LNG by 20,401Nm3. In addition, in our business site in Cheongju, we replaced lighting fixtures in the warehouse and cosmetics manufacturing room with high-efficiency LEDs, thereby reducing power consumption by 28,634kWh.







GHG Emissions

LG H&H has established the GHG inventory and the energy management system to respond to climate change. As our energy use in the manufacturing process is relatively low, LG H&H as a corporate body, except Ulsan Plant, is not subject to the energy target management system under Article 42 of the Framework Act On Low Carbon, Green Growth. Since 2005, we have been systematically controlling our energy use and GHG emissions across all our business sites, using the GHG inventory and the climate change response system for domestic and overseas business sites, as well as ensuring the transparency and objectivity of our emissions data through a third-party assessment. In Yeoju Plant, for instance, we reduced 45 tons of $\rm CO_2e$ by implementing energy-saving activities through PET process cooler and warmer energy substitution. Moreover, in Cheongju Plant, we have cut energy use by diagnosing steam traps and adjusting transformer taps, thereby reducing GHG emissions by 13 tons of $\rm CO_2e$.



*Non-consolidated

Energy Reduction Activities

| Category | Description | Reduction benefits | | Energy reduction (GJ) | GHG emissions reduction (tCO2e) | Business site | |
|------------------|---|--------------------|---------|--------------------------|---------------------------------|---------------|----------|
| Energy demand | BE-Project packaging facility and distribution line installation work | | | kWh | 266 | 13 | Cheongju |
| control | PET-1 cooler ↔ PET warmer energy substitution | LNG | | Nm³ | 889 | 45 | Yeoju |
| | Improved energy efficiency through waste recovery of CAN3 line | LNG | 170,558 | | 720 | 720 | Cheonan |
| | Replaced with high-efficiency LED lamp | Electricity | 215,134 | kWh | 2,065 | 100 | Cheonan |

 $^{{}^{*}\,} Calculated \, in \, accordance \, with \, the \, guidelines \, for \, GHG \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, management \, and \, operation, \, etc. \, and \, energy \, target \, and \, energy \, and \, energy \, target \, and \, energy \, target \, and \, energy \, and \, energy \, target \, and \, energy \, an$

02/

Sustainability Management

56 60 64
Employee Customer Social Contribution

68 76

Environment and Win-win Safety Management Growth

Management Approach

The core of a sustainable organization is to build a culture that respects the diversity of employees and supports individual growth. Advanced companies provide fair performance evaluation and compensation, various programs to develop employees' job competency, and a healthy work-life balance.

Based on the management philosophy of respect for humanity, LG H&H implements non-discriminatory recruitment and a performance-based compensation system. We support the development of each employee through various programs, internalize an organizational culture of mutual respect and communication, and build a creative work environment.



Statutory quota rate for employees with disabilities



Agendas for the employees' committee



 121_{cases}

Ratio of female employees



Training expense per employee



KRW 839thousand

E-Academy course



1,190 cases





Diversity of Employees

Development of Human Resources for Leading Business in the Future

LG H&H strives to secure talented employees with a global sense and growth potential to continue to grow as a global consumer goods company, based on its firm position as Number One in the domestic market. To provide unique value to customers with differentiated brands and products and lead the market, we are focusing on securing marketers with creative and entrepreneurial personalities and R&D talent who will continue to innovate future technologies. Due to the accelerating changes in the distribution environment in the non-face-to-face era, we are also striving to strengthen our internal capabilities by securing experts in the digital field who can lead digital transformation. By doing this, we are not only strengthening our existing business areas but also laying a firm foundation for sustainable growth through various attempts in new areas. We provide the talent we secure with experiences and opportunities to grow on their own. We foster them through work and support them to cultivate entrepreneurial competencies and qualities through the HR system, which handles processes such as promotion by selection based on performance and the process of developing key talent.

Diversity of Employees with Global Competence

LG H&H is strengthening its position in the domestic market and rapidly expanding its global business to China, Japan, and the U.S. in order to enter the top 5 in Asia following the achievement of the No.1 position in Korea. To this end, we operate a project-based global internship program focusing on key positions such as marketing and R&D to secure talented employees with a global sense of understanding and language skills and conduct recommended recruitment for excellent overseas talent. For internal employees, we operate a variety of global training programs such as Global MBA courses, short-term overseas dispatch, and Chinese/Japanese business conversation courses, and provide various opportunities necessary for overseas business execution, such as working at overseas business-related departments and building project experiences.

Recruitment of Socially-vulnerable Groups

LG H&H runs Bright World, a sheltered workplace for people with disabilities, to contribute to revitalizing employment for people with disabilities who are disadvantaged. As of 2020, 70 out of 100 workers at Bright World have disabilities, 58 of them severe, and are doing work related to the cafeteria, café, car washing, cleaning, and packaging cosmetics. In 2020, we expanded the range of services to valet parking at the Cheongju plant and a cafe at LG H&H's Gwanghwamun headquarters. In 2021, we plan to open a store and a cafe at the LG Cheongju Technopolis plant. LG H&H has provided a life independence education program in collaboration with the Chungcheongbuk-do Office of Education so that workers with disabilities can pursue economic independence and self-reliance in their daily lives. In addition, we participated in the campaign designed to overcome COVID-19 led by the Korea Employment Agency for Persons with Disabilities, contributing to improving awareness so that jobs for people with disabilities can be maintained during these difficult times. For this initiative, we were awarded the Grand Prize at the Contest for Best Practices of Education for Disability Awareness in the Workplace hosted by the Ministry of Employment.



CASE | Rehiring of Retired Employees

LG H&H rehires retired employees with expertise in a particular field to provide them with opportunities to perform their capabilities even after retirement. In the production sector, we have rehired retired employees who can share their expertise and technological capabilities, work as consultants for technical and quality affairs for suppliers, and cultivate juniors. In this way, we try to create jobs for the retired with expertise. We also appoint retired employees as technical consultants in the R&D sector and support them to share their R&D know-how and experience with juniors and make suggestions for various research projects.



Awarded the Grand Prize in the Contest for the Best Practices of Education for Disability Awareness in the Workplace

Corporate Culture

Top Dignity Corporate Culture

In order to create a corporate culture with respect and compassion, LG H&H is emphasizing the "Top Dignity" of employees. With the aim of establishing a healthy and sound corporate culture with employees' awareness and behavior suitable for the top company, we are striving to build a culture of zero workplace harassment and sexual harassment and respect for diversity (workplace with non-Korean employees and people with disabilities). We have provided Top Dignity training for all employees every year since 2012 and also provided all employees with online training in 2020. In particular, as the statutory requirements for sexual harassment and awareness improvement training for people with disabilities have been strengthened in May 2018, we provide additional online training every year for all employees on that subject. In addition, we provide training for a smart work style with the application of digital transformation and support the development of a healthy culture by providing specific quidelines for the behavior of leaders and employees related to the organizational culture, such as work-life balance. We are striving to create the Top Dignity culture in line with the trend of the times by actively reflecting hot topics such as ESG management and the MZ generation.

Work-life Balance

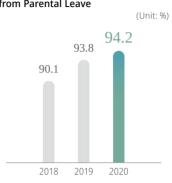
LG H&H continues to develop a culture where employees can choose between the flexible working hour system and the staggered working hour system, depending on the characteristics of their jobs, so that they can concentrate on their work during working hours and focus on their personal life after work. We implement the flexible time system in which employees may choose to start work between 7:00 a.m., and 9:00 a.m., and leave the office between 4:00 p.m. and 6:00 p.m. so that each employee feels free to select the time when they can concentrate on their work. We also play a song to encourage employees to leave the office on time, and also run the company-wide simultaneous vacation system, a monthly or biweekly system where all employees can take a day off without worrying about troubling others. In 2018, we established the "2-hours off system," where employees take two hours off on urgent personal matter, such as going to the hospital, public offices, or the bank or deal with child care affairs during the work day. In 2020, we introduced the system promoting the use of annual paid leave, thus encouraging employees to use all their paid leave days so they can have enough time to recharge.

Due to the COVID-19 pandemic, we have implemented a work-from-home system to reduce risk and take care of family members. From March 2020, as the beginning of the pandemic, we have implemented the work-from-home system at all times for employees who need to work from home for reasons such as pregnant women, underlying medical conditions, childcare, etc., to minimize personal health and vacancy at home. We implemented a company-wide, work-from-home system every Friday to alleviate concerns regarding infectious diseases caused by gathering in crowds at the office or while commuting to and from work. During the epidemic peak outbreak with a large number of confirmed cases nationwide, we also implemented a rotational work-from-home system at an enterprise-wide level so that more than 50% of all employees can take turns working from home. We currently have the only system to work from home due to the COVID-19 situation. Through this case, we have confirmed the advantages and suitability of the work-from-home system, and we plan to review if necessary how to continue applying it after the COVID-19 issue ends.

Recruitment of Robot "R Part Leader" for Smart Work

In order to reduce unnecessary simple and repetitive tasks, and to help employees focus on more valuable work, we have introduced and operated the software robot, "R part leader" since 2018. R part leader learns the business processes that humans handle with computers and performs standardized and repetitive PC tasks instead. The robot creates Excel data, searches and inputs data in the computer system, and transmits work results by sending e-mail so that the person in charge can check only the final results and make a quick decision. Currently, a total of 10 R part leaders are officially registered as personnel and perform 316 tasks, which is equivalent to the amount of work for which a total of 313 employees need to spend 44,108 hours per year. In particular, it focuses on sales business that require a lot of manual work, such as reporting sales performance and order processing, so that sales personnel can focus on their work.

Ratio of Employees Who Returned from Parental Leave



*Non-consolidated

Ratio of Employees Who Had a Full One-Year Parental Leave

(Unit: %) 95.7 94.2 82.2 2018 2019 2020

*Non-consolidated



Software Robot, R Part Leader

Establishment of Platform and Improvement of Working Environment to Enhance Work Engagement

We have supported employees to improve their work competency and engage in non-face-to-face situations with LG Learning Center, a cloud-based educational video content platform. We provide live lectures and employ teaching methods that enable learners to interact with instructors, and currently have about 450 content items. In addition, by replacing about 1,000 seats of office furniture at the Gwanghwamun headquarters, we have expanded the area of use per person from 9.1m² to 10.1m², improving the working environment so that employees can engage in their work in a pleasant environment. We also launched "2scape," an in-house café with affordable prices for members, and which internalizes the value of ESG by recommending the use of tumblers in the café.

Operation of Internal Communication Channel, LG H&H TV

In order to improve communication between employees, we operate a YouTube channel, LG H&H TV. This channel is a window through which employees from various age groups and positions, from the MZ generation to executives, can share their stories and demonstrate their creative ideas and capabilities. We are discovering brand-new content such as "Anguish Receipt Box," which shares the concerns of colleagues and seeks solutions, "Company News Weekly," which quickly conveys various in-house news, and "Dignity of Complaints," that identifies and resolves inconveniences in the company's life. As of the end of 2020, it recorded 2,371 subscribers, 9.7 thousand hours of viewing time, and 224 thousand views.

Employees' Committee

We operate the Employees' Committee to help young employees build leadership and express their opinions to management. The committee consists of a total of 82 members and 10 representatives and conducts organizational cultural activities tailored to the characteristics of each business unit. We also share major company issues at company-wide meetings 2-3 times a year and help the young generations cultivate their insights through special lectures by topic. The Employees' Committee regularly communicates with executives through "Meet the Executive" and holds in-depth Q&A sessions to share managers' perspectives and management status, thus narrowing the gap in perception between the top and bottom to reflect the opinions of employees in management activities.

Labor-Management Relations

LG H&H aims to establish reasonable labor-management relations in compliance with laws and principles, and build a culture of respect based on communication through various channels between the management and employees. We are sharing the management performance and direction to provide customer value as a top priority amid the COVID-19 crisis, and have established various communication channels such as the labor-management council meeting, company meeting, company-wide and divisional Employees' Committee and "What If I" Board. These channels improve the working environment and allows employees to focus on their work. In addition, we operate a YouTube channel that goes beyond the boundaries of positions and generations through interactive communication and continue to support the EAP (Employee Assistance Program) to provide psychological support for various problems that may occur at work and home.

EAP (Employee Assistance Program)

LG H&H operates EAP to prevent employees from becoming psychologically anxious, and to help them stably engage in their work. This program is designed to help workers solve various problems that negatively affect job satisfaction or productivity. Through the program, employees can receive counseling on various issues such as communication within an organization, empowerment, work-place harassment, lifestyle management, marital and child-related concerns, personality diagnosis, and emotional problems, as well as job stress. Employees' family members can also participate in this program. To receive counseling, they can designate a counseling location by making a reservation in advance, and we also have a counseling center in the business site. Although there is still social prejudices against counseling, counseling about relationships with families is increasing as people spend more time at home due to COVID-19. We are currently conducting in-person counseling, but as the COVID-19 pandemic continues, we plan to expand it to non-face-to-face counseling such as video and phone counseling and provide additional counseling opportunities to employees' families.



YouTube channel, LG H&H TV

Customer Satisfaction

Management Approach

Brand value is accumulated by identifying rapidly changing customer needs and providing products and services that meet expectations. The production of safe and healthy products and improvement of factors that make consumers feel unsatisfied leads to improved customer satisfaction.

LG H&H identifies consumer's pain points and uses them to improve product and service quality to maximize customer satisfaction. We continue various efforts for customer-focused management, such as rapid and professional customer communication and improved service accessibility.



Number of unsatisfactory cases improved through quality diagnosis



2,195 cases

Execution of projects to improve customer pain points



Satisfaction with customer counseling (on a 5-point scale)



Customer Complaint Rate (ppm)

LG H&H



Coca-Cola Beverage



HAITAI htb



Reduction of Customer Complaints (Pain Point)



CASE | Changed Container to Minimize the Remaining Amount of Pumping Toothpaste

Pumping Toothpaste is a product that makes it easier to dispense the toothpaste without too much effort in squeezing the toothpaste from the tube. It is a soft gel type that creates a rich foam without adding water. The existing container had a triangular shape, which didn't allow all toothpaste to be used. Last year, however, the design of the container was changed to an inverted triangle to minimize the remaining amount.



CASE | Development of Laundry Detergent that Eliminates Viruses, Fili Viru-X

The spread of COVID-19 has made consumers more aware of the need to maintain hygiene. Our consumers expressed their opinion that laundry detergents that kill viruses are needed. In response to their requests, we launched FiJi Viru-X, a laundry detergent that removes not only stains but also bacteria and viruses. It has been proven effective in killing more than 99.9% of 13 viruses and bacteria based on the evaluation of an external testing agency.



CASE | Changed Colors of PET Bottles for Beverages and Improved Labeling

After identifying the problem of the many unrecyclable PET bottles, we changed colored PET bottles to colorless bottles that are easy to recycle. Representative products include Sprite, Seagram Sparkling Water, Kin Cider, and Minute Maid Aloe. In addition, we are making efforts to improve the eco-friendliness of packaging with the application of a perforated line and thermal-alkali separated adhesives¹⁾ and label-free packaging to increase the ease of use in separating labels from PET containers.

1) Thermal-alkali separated adhesives: Easily separated by reacting to a constant temperature (85 - 90°C) of washing water for recycled products and sodium hydroxide (2%)



CASE | Changed the Material and Decorative Part of the Cap for Sooryehan CheonSam Sanghwang Eye Cream

Sooryehan CheonSam Sanghwang Eye Cream has a screw cap structure, which is opened by holding the decorative part of the cap with the thumb and index finger and turning the cap. In this case, it was confirmed that the decorative part of the cap could not withstand external force and would break. As a result, we reinforced the thickness of the decorative part so that consumers can prevent injuries such as cuts caused by broken decorations when using the product.



Enhance Customer Communication

System Improvement

In order to improve the evaluation method of monitoring company recording calls conducted for some customers, we introduced a customer satisfaction survey based on Kakao Talk Notifications to collect information about customer satisfaction in real time. We conducted a satisfaction survey for each of the six consultation situations, and achieved a 21.5% response rate compared to sending the survey and 4.67 points in 2020. For the same customer who called again within 1 day after receiving customer service, we automatically connect the previous customer service advisor as the first priority, thus reducing unnecessary time for customers to repeat the same content, and improving the system so that the advisor can take the lead in solving problems. We also added a function to easily switch between company call centers distributed by function, shortening the customer's waiting time and providing services in specialized fields.

Customer Service

We increased the convenience of accessing customer service through mobile devices to meet the changing needs of customers. When searching for the company on the Naver app, we added a "one shot on call" button to call the customer center and improved the design so that the customer center can be accessed from the mobile website's main screen. In addition, we extended customer service hours to provide uninterrupted service, even during lunchtime.

Exemplary Cases of Customer Service

We identify customer complaints, suggestions, or inquiries that are deemed to require improvement through Valuable VOCs, and improve the selected topics in cooperation with related departments in the company. In addition, we provide additional Happy Calls to customers who rated their satisfaction levels as 2 points or less out of 5 and those who expressed narrative opinions in the customer satisfaction survey through Kakao Talk Notifications to further listen to the voices of customers. For customers who selected inconvenient service via telephone ARS in a satisfaction survey, we connect professional advisors with extensive experience as the first priority to ensure smooth response and guick resolution.

Number of shared cases of customer suggestions (annual) (Unit: Times)



^{*}Non-consolidated

Customer Value Creation



CASE | PERIOE Biogen Toothpaste

PERIOE Biogen toothpaste is a bad breath care product that effectively controls the cause of halitosis and manages bad breath. It has the effect of reducing bad breath for 12 hours from evening to morning, and uses an inverted squeezing container to minimize the residual amount left in the container. In particular, we applied a smart sanitary cap to use it neatly so that customers can squeeze as much toothpaste as they want without touching the toothbrush.



CASE | Jayeonpong, Dishwashing Detergent Spray

We have launched a dishwashing detergent spray that remove contamination that are difficult to reach or are reluctant to touch. As there is a growing demand for eliminating contaminants due to increased use of air fryers and blenders, we have developed a convenient and quick way to wash dirty dishes such as frying pans and pots. It has the ability to remove grease and tough dirt and can remove contamination by simply spraying the dishes with the product.



CASE | Clean Beauty Derma Cosmetics, Physiogel

Physiogel is a derma cosmetics brand that originated in Germany and has been highly recognized in Europe and Asia for over 165 years. BioMimic Technology, developed through conventional moisturizer know-how from Physiogel, contains safe ingredients similar to the skin's lipid layers. As the product has been proven not only to moisturize skin and strengthen skin barriers, but has also passed hypoallergenic and non-comedogenic tests, it has been developed as clean beauty derma cosmetics so that consumers can use it with confidence, even on sensitive skin.



CASE | PERIOE Thera-White

Thera-White, a teeth whitening product series, consists of a product that applies gel or covers teeth with a gel according to the customer's usage environment, a product that emits LED light to maximize efficacy, and a patch-type product that is easily attached to the tooth surface. We continue our product research and development that make teeth whitening quick and convenient, such as using whitening ingredients used in dental clinics.



CASE | Elastine PropoliThera Aloe Shampoo

Elastine PropoliThera Aloe prevents hair damage due to heat by using heat-active technology that protects moisture loss by combining hair with nutrients, such as Australia's premium propolis, and Jeju's premium clean aloe. It is a product that provides a refreshing sense of moisture to dry and rough hair, especially for customers who use heating tools, thus keeping hair healthy.





Social Contribution

Management Approach

Companies are creating social value through strategic social contribution activities that avoid one-time contributions and reflect the characteristics of the company. Companies can also contribute to international efforts to advance toward becoming a sustainable society through social contribution activities in connection with the UN Sustainable Development Goals (UN SDGs).

Under the social contribution vision of "Beautiful Dreaming", LG H&H continues to perform social contribution activities targeting the relatively vulnerable, such as women, children, and people with disabilities. In 2020, we conducted positive activities for the local economy, such as providing rental fees for affiliated stores to overcome COVID-19 and creating direct and indirect employment for retirees and people with disabilities.



Total number of Borrowed **Earth School participants**



Accumulated

52,668 persons

Number of beneficiaries



52,693_{persons}

Total number of PERIOE Kids School and Musical participants



Accumulated

227,291_{persons}

Investment in social contribution activities



Beautiful Sharing Bags provided to



4,600 households

Employees / hours involved in voluntary work *Cumulative between 2019 and 2020



888 persons / 9,145hours







Social Contribution System

LG H&H contributes to society by taking action, based on a healthy civic spirit. Our social contribution activities correspond with the direction of our business aimed at helping customers lead beautiful, healthy, and refreshing lives, and focusing on support for women and teenagers. We try to double the effect of such activities through the selection and concentration strategy in choosing beneficiaries and partnerships with specialized organizations, rather than simply giving one-time donations. LG H&H will continue to make positive changes in local communities by conducting social contribution activities with a strong link to its business. LG H&H's social contribution programs correspond to our business direction and are targeted at our major customers, including women and teenagers.

First of all, we provide high-quality education and training programs for millennials, who are our potential customers, thereby creating brand values and increasing their loyalty to LG H&H. Second, we contribute to enhancing the quality of life for women, who are our key customers, particularly socially vulnerable ones with career breaks and the disadvantaged. Through these efforts, we expect to tackle a range of social issues while simultaneously increasing business profit. Last but not least, our eco-friendly campaign programs encourage consumers to participate in environmental protection activities and establish eco-friendly brand images. These programs help to boost the economic values of our business as well as public interests and fulfill our social responsibilities.

Shiny PERIOE

A Musical about Children's Health, "Shiny PERIOE" is the first of its kind in this industry. This initiative combines healthy habit education, required for children for their oral health and hygiene, with cultural and art content such as a musical, targeting those aged 3 to 8 (5 to 10 under the Korean age system). Kids need to learn good lifestyle basics in their childhood, and their habits learned in this period may serve as the foundation for their behavior throughout their lifetime. Children need to learn how to maintain good oral health and hygiene. Therefore, we have organized the musical so that children can improve and practice healthy and correct oral hygiene lifestyle habits while watching musicals. The performance, in which the main character Bom experiences various festivals of different countries, including China, France, and Mexico, attracts children's interest and delivers information about hygiene, such as good toothbrushing habits, the importance of hand washing, and good coughing manners, in a way that children can easily understand.

Shiny PERIOE has been performed at a total of 106 children's education organizations, local children's centers, local cultural and art centers, and public health centers since 2017, spreading good toothbrushing habits to more than 14,400 children. We provided a high-quality cultural experience for children, in which they enjoyed dance, food and songs from many different countries through performance. Two family sing-along songs, "PERIOE Toothbrush Song" and "PERIOE Hand-Washing Song", were inserted to help them naturally understand the importance of basic lifestyle habits. Starting from PERIOE Kids School in 2004, and we have been continuing social contribution activities related to oral health for a total about 230 thousand children by 2020.





Shiny PERIOE Musical

PERIOE Kids School

2,603_{Times} 212,924_{children}

* Accumulated Data, from 2004



Shiny PERIOE Musical

 $106_{\text{Times}} \\ 14,367_{\text{children}}$



^{*} Accumulated Data, from 2017

Borrowed Earth School

The "Borrowed Earth School," one of LG H&H's major social contribution activities, is the country's first convergent training program aimed at promoting desirable daily habits that everyone can develop, but are almost never deliberately learned and helping participants to shape their dreams and careers. The program is conducted in cooperation with the environmental NGO Ecomom Korea. In order to promote good habits among teenagers, we signed an MOU with the Ministry of Education and local education offices to facilitate the Free Semester System. In 2020, it was reorganized into live classes (online content) under the supervision of Ewha Womans University and Korea University of Science and Technology to suit a non-face-to-face learning environment. Due to social distancing during the COVID-19 pandemic, live classes and non-face-to-face online classes focusing on reinforcement of collaborative learning and communication were implemented rather than in-person visits.

Teacher Consultants

In order to consolidate the connection between the courses of the Borrowed Earth School and the Free Semester System and for the subjects to reflect the trends in the educational sector, we appointed the 3rd-term teacher consultants composed of in-service teachers. We collected various ideas from the teacher consultants about marketing subjects and class evaluation questionnaires to help develop the Borrowed Earth School into a more creative education program.

Global Eco-Leader

In 2014, LG H&H commenced "Global Eco-Leader," a program that promotes good daily habits and greater awareness about the environment among teenagers in cooperation with the Ministry of Environment and environmental education NGO Ecomom Korea. We signed an MOU with Ecomom Korea and UNEP (United Nations Environment Programme), an international environmental organization, to provide global environmental education programs. Under the slogan "My Little Habits Change the World," this one-year environmental education program trains teenage Eco-Leaders who can lead a sustainable society. The program has cultivated a total of 2,791 Eco-Leaders to date. It helps participants become global leaders in the future by encouraging them to end bad habits and drive meaningful changes at home and school and even in local communities. In 2020, 129 Eco-Leaders made up of elementary, middle, and high-school students, and 27 Eco-Mentors made up of university students, and 1,200 participants via social media worked together to create <Life for the Earth, Brand for the Earth> under the theme of Zero Waste. Through this program, we take a closer look at consumer life in person, which is the main cause of climate change. The younger generations research eco-friendly products to develop a brand for the earth and suggest solutions to government agencies, companies, and media from the perspective of youth. In addition, we published the first eco-life magazine <Eco Habit> for the youth in Korea, which contains activities such as branding for the earth, the Zero Waste challenge, and writing problem-solving letters.

Beautiful Store

Since we signed an MOU with Beautiful Store in 2005, we have jointly conducted various events for the socially vulnerable. We donated goods provided by our employees, such as old clothes and toys, as well as our products, and used the profits from such events to help the disadvantaged. In 2020, we were unable to visit the site in person due to social distancing during the COVID-19 pandemic. However, we donated essential home and personal care necessities and cosmetics to Beautiful Stores, and delivered goods to share the warmth of our hearts with around 4,600 underprivileged neighborhoods nationwide, including grandparents and senior citizens and elderly living alone.

Certification of 2020 Excellent Organization for Cultural and Arts Sponsorship

LG H&H was certified as the 2020 Excellent Organization for Cultural and Arts Sponsorship for the first time among LG affiliates. Companies and public institutions that are exemplary of sponsoring cultural arts are certified as "Excellent Organizations for Cultural Sponsorship" by the Ministry of Culture, Sports, and Tourism every year, encouraging the creation of a sustainable culture and arts ecosystem by activating strategic partnerships between companies and arts organizations. LG H&H has been recognized for its contributions to the health and beauty of people by expanding emotional communication and the social contribution areas of the local communities, such as children's health musicals, popularization of Korean traditional music and campaign for court culture through a collaboration with Mecenat and an environmental film festival.





Online Class for Borrowed Earth School



Global Eco Leaders' UN Online General Assembly



Certification of 2020 Excellent Organization for Cultural and Arts Sponsorship

Support for Overcoming COVID-19 Pandemic

Monthly Rent Assistance for Affiliated Stores

The social distancing policy due to the COVID-19 pandemic has hit all industrial sectors of business, and subsequently, sales of cosmetics affiliated stores plummeted. Some affiliated stores received loans for monthly rent and living expenses. As a result, LG H&H provided 50% of monthly rent in cash two times in March and July 2020 to contribute to overcoming of the crisis for affiliated stores. The emergency support of KRW 1.13 billion has provided practical help in the operation of affiliated stores and laid the foundation for long-term partnerships.

Donation of Basic Necessities for the Vulnerable to Disaster

LG H&H has donated products worth KRW 7.2 billion, including personal hygiene products such as toothpaste and toothbrushes, and beverages to people vulnerable to disaster in the Daegu and Gyeongbuk regions, which have been declared special disaster zones. In addition, we provided small bottles of water, a portable toiletries bag, and disinfectant products for free every week during March for medical staff fighting against the COVID-19 pandemic. We also provided basic necessities and cosmetics to 650 centers that perform personalized care services for the elderly.

Support Vulnerable Women

Customized Assistant Device Support for Disabled Women

In 2020, LG H&H launched a new social contribution activity "Wing for Women with Disabilities" that provides customized assistant device to women with disabilities in their daily life, helping them participate in society in collaboration with the Beautiful Foundation and the Gyeonggi-do Rehabilitation Engineering Service Research Support Center. We selected 27 women with physical disabilities, brain lesions, and visual impairments in the metropolitan area and provided customized assistive devices worth at least KRW 5 million and usage training for each individual. The assistant devices are categorized into social participation type and child-care type. For social participation types, we have provided vehicle boarding and driving assistance devices, standing wheelchairs, and computer assist devices. For child-care types, we provided wheelchair-combined strollers, height-adjustable sinks, and automatic milk powder makers. LG H&H aims to fulfill its social responsibility to support the comfortable daily life of women with disabilities through the "Wing for Disabled Women" program, to resolve social prejudice through social participation and child care, and to help them enjoy a better quality of life.

Health Medical Examination Support Project for Single-Parent Female Heads

LG H&H has supported single-parent female heads of family with health medical examination with voluntary donations from employees every year since 2005. LG H&H's Happy Smile Fund, which was created in part from employees' monthly salary and the company's 1:1 matching fund, exceeded KRW 2.2 billion accumulated at the end of 2019, and provided health medical examination and surgery opportunities to about 4,000 single female parents.

Production of Anti-bacterial Braille Sticker for the Visually Impaired

LG H&H has been distributing braille stickers for visually impaired consumers with the Korea Disabled Consumers Association and Community Chest of Korea since 2019. In 2020, we produced 13,500 anti-bacterial braille stickers, especially in consideration of the COVID-19 pandemic, and distributed stickers that can be attached to children's products, sunscreen, and hair products based on opinions collected from consumers with visual impairments. Through these efforts, we have contributed to the safe and independent consumer life of the visually impaired.

Emergency Support for Suppliers to Overcome COVID-19 Pandemic

(Unit: KRW 100 million)

| Beneficiaries | Amount |
|---|--------|
| Cosmetics affiliated stores (monthly rent support) | 11.3 |
| Cosmetics affiliated stores (monthly rent support) | 9.2 |
| Cosmetics visit sales & service centers (labor cost support) | 3 |
| Home and personal care affiliated stores (labor cost support) | 1.6 |
| Beverage affiliated stores (Shared growth incentive support) | 3.2 |
| Beverage affiliated stores (Labor cost support) | 3.2 |
| Total | 32 |



Customized assistant device support business - Wing for Women with Disabilities



Business agreement for dissemination of anti-bacterial braille stickers for the visually impaired

Environment and Safety Management

Management Approach

LG H&H is investing in building eco-friendly facilities and R&D to minimize our environmental impact across the value chain. Furthermore, to create a safe working environment, we have reorganized our safety and health management system and are conducting on-site safety training to cultivate safety awareness amongst both our employees and our suppliers' employees.

LG H&H recognizes that the production process of products may have a direct or indirect impact on the environment and manages company-wide environmental risks such as energy efficiency improvement, waste reduction, and chemical substance control with a dedicated organization. We are creating an environment-friendly and safe working environment with various programs for the safety of our employees and our suppliers' employees, as well as for physical and mental health.



Near misses incident detection & improvement rate

Detection: 7,724 cases / Improvement: 7,051 cases



Wastewater intensity ton/product-ton



*Non-consolidated

Compliance rate of high-risk sites

28,029 locations



GHG emissions intensity $tCO_2e/product-ton$



*Non-consolidated

Usage rate of safety covers

11,418 locations







Environment and Safety Management System

LG H&H's Environment and Safety Division identifies major risks across the company, establishing and implementing mid- and long-term strategies and plans developed accordingly. The Environment and Safety Division contributes to the sustainable growth of the company by creating an eco-friendly and safe working environment. The division also promotes activities for the improvement of our employees' health across all business procedures. Lastly, it provides distinctive values to customers by operating an optimal system for green management. We support the environment and safety activities of our domestic cosmetic business subsidiaries, as well as overseas subsidiaries in Vietnam and Beijing, China, and Avon Guangzhou.

Organizational Structure of the Environment and Safety Division

Exclusive staff under the division

Environment and safety planning, green packaging, chemical substances, labeling & DFM, process safety, health improvement, occupational injury prevention

Environment and Safety Team at each business site

Cheongju Plant, Ulsan Plant, Coca-Cola Beverage, HAITAI htb

Logistics, Environment, and Safety Support Team

Mid- and Long-term Roadmap for Environment and Safety Management

| Category | KPI | Performance in 2020 | Targets for 2021 | Targets for 2025 |
|---|---|--|--|--|
| ~~~ | Number of industrial accidents | 21 | 0 | 0 |
| | Key risk indicator | 28,029 | High Risk (A/B Grade) 100% monitoring rate | 30,000 |
| Zero-accident | Number of near miss incidents | 7,724 cases | 100% improvement | Detect and improve 3 cases per person |
| | Sales of green products [KRW 100 million] | 4,543 | 4,700 | 5,100 |
| | GHG emission intensity [tCO2e/product-ton] *Non-consolidated | 0.122 | 0.131 ¹⁾ | 0.135 |
| Green management | Wastewater intensity [ton/product-ton] *Non-consolidated | 0.273 0.2781) | | 0.275 |
| | Water intensity [ton/product-ton] *Non-consolidated | 1.50 | 1.49 | 1.46 |
| | Waste intensity [kg/product-ton] * Non-consolidated | 17.77 | 16.96 | 15.64 |
| | NOx emissions [kg/product-ton] (Ulsan, Daejeon) *Non-consolidated | 6.478 | 6.348 | 5.856 |
| • | EHS system use rate | Expand application of TP ²⁾ | Establish two stages of DFM ³⁾ | Establish three stages of DFM |
| System | Rate of ISO certification maintained (at 14 business sites) | 89% | 89% | 93% |
| Registration of existing chemical substances Chemical substances | | Signed an agreement for chemical substances over 1,000 tons (16 types) | Complete the registration of 16 types of chemical substances | Sign an agreement for chemical substances over 10 tons |

¹⁾ Expected to increase in intensity due to Cheongju TP Plant, the merging of TFS Incheon/Yongin Logistics, the acquisition of wastewater treatment facility at Onsan Plant

²⁾ TP: Production sites located in Cheongju Technopolis industrial complex

³⁾ DFM: Defect Free Management system

Water Management

In 2020, LG H&H used 17% less water resources than the previous year. Production output decreased by 8%, reducing the water intensity by approximately 9%. We are striving to reduce our water consumption and improve efficiency in the use of water resources. At the Ulsan Plant, water consumption decreased by 51% compared to the previous year due to the discontinuation of the sorbitol production process.

To further reduce water consumption, our business sites continue to manage the amount of water use for each purpose, find appropriate usages for recycled water, and develop improvement measures for areas that require high water consumption.

At the Yeoju Plant of Coca-Cola Beverage, we have installed RO (Reverse Osmosis) facilities to reuse RO concentrate in a bid to reduce water use, saving 17,385 tons of water annually through the warmer/cooler substitution improvement work. In addition, at the Gwangju Plant, the final washing water for RGB (Returnable Glass Bottle) washers is recycled as washing water for RGB boxes.

Risk Management of Water Resources

Coca-Cola Beverage and HAITAI htb, whose raw materials account for more than 80% of water, have been conducting raw water vulnerability assessment every five years since 2012. We manage the sustainability of water resources by evaluating the supply chain of raw water, concerns over raw water, water quality, national water supply and protection policies, and future prospects through raw water vulnerability assessment. We also conduct an Aqueduct Assessment by the World Resources Institute (WRI) at all our business sites to identify and manage current and future water stress at our business sites.

| Water Consumption | 1 (Unit: Ton) |
|-------------------|----------------------|
| 2018 | 645,337 |
| 2019 | 666,127 |
| 2020 | 555,420 |
| | *Non-consolidated |

Water Intensity

| (Unit: Ton/product-to | |
|-----------------------|------|
| 2018 | 1.44 |
| 2019 | 1.65 |
| 2020 | 1.50 |
| Target 2025 | 1.46 |

*Non-consolidated

Wastewater

Wastewater Management

Cheongju Plant improved the wastewater treatment process by installing an integrated wastewater treatment plant at the point of the TP plant's establishment. Yeoju Plant and Gwangju Plant of Coca-Cola Beverage have installed non-point source pollutants reduction facilities to prevent leakage of non-point source pollutants to the outside. Moreover, at the Yangsang Plant, we have built a real-time monitoring system for wastewater treatment facilities. At the Gwangju Plant, we have built a monitoring system that controls DO (Dissolved Oxygen), pH (Potential of Hydrogen), and MLSS (Mixed Liquor Suspended Solid) in the aeration tank in real-time to enhance our wastewater treatment control abilities. At the Iksan Plant of HAITAI htb, we have installed an automatic antifoaming agent to prevent wastewater spillage.

Amount of Discharged Wastewater

LG H&H is striving to improve its facilities and thus reduce the amount of wastewater discharged from its sources. In 2020, the discontinuation of the sorbitol production process at the Ulsan Plant resulted in a decrease in wastewater generation, with a 18% reduction in wastewater intensity. Going forward, we will strengthen our management activities and strive to minimize wastewater.

| Discharged Waste | ewater (Unit: Ton) | |
|----------------------|-----------------------|--|
| 2018 | 131,096 | |
| 2019 | 134,398 | |
| 2020 | 101,243 | |
| | *Non-consolidated | |
| Wastewater Intensity | | |
| | nit: Tan/product tan' | |

| (Unit: Ton/product | |
|--------------------|------|
| 2018 | 0.29 |
| 2019 | 0.33 |
| 2020 | 0.27 |
| Target 2025 | 0.28 |

*Non-consolidated

Waste

Waste Management

We conduct various activities at each business site to reduce waste from our facilities. In 2020, at the Cheonan Plant and Iksan 2 Plant of HAITAI htb, we reduced the amount of waste generated by enhancing the dehydrator to improve the moisture content of wastewater sludge. At the Cheonan Plant, PET compactors have been installed to improve the waste treatment plant environment and treatment efficiency. At the Onsan Plant, we have established a designated waste treatment process, such as segmenting waste classification criteria and providing training for the reduction of waste generation.

Waste Discharge

At the Cheongju Plant, the waste discharge intensity was 16.1Kg/product-ton due to the disposal of disused items in 2019, but it decreased to 14.8Kg/product-ton in 2020. At the Ulsan plant, the sorbitol production process with low waste intensity was discontinued and the production of liquid detergent decreased, increasing the waste discharge intensity from 22Kg/product-ton in 2019 to 27.7Kg/product-ton in 2020. As a result, the waste intensity increased from 17.66Kg/product-ton in 2019 to 17.77Kg/product-ton in 2020.

Chemical Substances

Enhancing the Chemical Substance Management System

We have completed the registration of about 360 existing chemical substances exceeding one ton that we manufacture and import every year, thereby fulfilling our duty to pre-register existing chemical substances under the Act on Registration, Evaluation, Etc. of Chemicals. We will also expand the registration of chemical substances through the consultative group for joint registration of existing chemical substances.

For 16 types of existing chemical substances manufactured and imported over 1,000 tons per year that are required to be registered by 2021, we have established a registration obligation fulfillment system by joining the Joint Registration Consortium for the Existing Chemical Substances. In addition, we have registered six chemical substances that are exported to Europe in EU REACH in response to global chemical substance regulations.

Odor Control

Iksan Plant has replaced the activated carbon of its odor prevention facility to comply with standards for odor generation. We will manage odors through continuous control of emission sources and prevention facilities.

| Discharged Waste | (Unit: Ton) |
|------------------|------------------------|
| 2018 | 6,641 |
| 2019 | 7,134 |
| 2020 | 6,589 |
| | *Non-consolidated |
| Waste Intensity | (Unit: Kg/product-ton) |
| 2018 | 14.79 |
| 2019 | 17.66 |
| 2020 | 17.77 |
| Target 2025 | 15.64 |
| | *Non-consolidated |

Industrial Safety and Prevention Activities

Safety and Health Management Certifications

We undergo annual safety and health management assessments conducted by an independent professional agency to meet the international standards for safety and health systems and comply with relevant procedures and regulations. We disclose the information regarding safety and health management certification on our website to provide distinctive products and services from an environment that all stakeholders can trust with confidence.

Application of 14 Standard Work Processes for Sales/Logistics

We manage legal risks in sales/logistics through documents for managing 14 standard work processes designated in accordance with the Occupational Safety and Health Act, and continuously revise and implement these documents in line with the revision of related laws. In addition, we are establishing an autonomous safety and health system through self-inspections by each sales/logistics management supervisor once a month for safety and health activities in business sites.

Environmental Management and Safety and Health Management Certifications

(Unit: Business site)

| Category | Certification | Number of certified business sites |
|------------------------------------|----------------|---|
| Environmental management | ISO 14001 | 13(76%, including business sites in Beijing and Vietnam) |
| Safety and health management | OHSAS 18001 | 11(65%) |
| | ISO 45001 | 1(6%, Iksan Plant 2) |

CASE | Securing Advanced Safety Technology for Forklifts and Pedestrian Corridors

In order to prevent forklift accidents in business sites and logistics centers, we are promoting the introduction of a human body detection system that detects the human body in the front and rear and alerts the forklift driver and nearby personnel. In addition, we have coated forklift wheels and forks with fluorescence to make them more visible, and have separated the forklift driving path and pedestrian passage to prevent collisions, ensuring the safety of our workers and sharing it with the company.



Emergency Response

Establishing an Emergency Response System

LG H&H has established the emergency response process to quickly deal with accidents that may occur at our business sites. For emergency responses, we are constantly revising our manuals to minimize harm to human workers and to measure the rate of successful sub-five minute evacuation in five minutes to improve the response system. In addition, we have established an emergency response committee, classified accidents by type (negligent accident, fire or explosion, and leakage of pollutants, etc.) and severity, and prepared detailed response scenarios, thereby strengthening our emergency response capacity for the environment and safety. Moving forward, we strive to prevent accidents while systematically responding to unexpected emergencies to minimize harm and swiftly return to normal operations.

Emergency Drills

LG H&H has established emergency response scenarios in preparation for safety and environmental accidents and conducts emergency drills for all business sites to strengthen our emergency response abilities such as wearing protective gear, initial response, and on-site disaster prevention activities. Moreover, we have produced best practice videos for emergency drills and simulate various safety and environmental accident scenarios in addition to the emergency drills scenario, we are thereby striving to minimize human and material damage by responding accurately and promptly in the event of an environmental safety accident.



Emergency Drills

Emergency Response Process

| Category | Negligent accident | Fire or explosion | Leakage of pollutants | Earthquake or storms and floods | Infectious disease | |
|----------|--|---|---|--|---|--|
| Level A | One or more deaths; two or more critical patients with major injuries; or three or more emergency patients with minor injuries caused by a negligent accident | Any death, suspension of production, or social issues caused by fire (loss of KRW 10 million or above) | Any leakage of pollutants or chemical substances outside of the plant due to a problematic process or negligence that cause social issues | A magnitude 7 or above earthquake or a storm and flood at the level of a special weather alert, which causes major casualties or major damage to assetthat results in the suspension of production activities (loss of KRW 10 million or over) | Occurrence of any new infectious disease as defined by the Korea Centers for Disease Control & Prevention (e.g. MERS, SARS) | Emergency Response Committee Emergency Response TF |
| Level B | A critical patient with a major injury caused by a negligent accident | Any fire accident reported and extinguished with minor material damage | Any of a pollutant due to a problematic process or carelessness, which does not leak to the outside of the plant | An earthquake with a magnitude of 5 or over or storm and flood on special weather watch, which causes minor casualties or minor damage to assets, requiring inspection of damaged facilities | Occurrence of multiple patients with any infectious disease that must be reported as required by the government | The division where an accident occurs Environment and Safety Division |

^{*} Any occurrence of a major accident, fire/explosion, a leakage of pollutant, an earthquake, storm and flood causing the loss of KRW 100 million or over must be reported to the holding company

Health Enhancement

Psychological Counseling Center

We operate the internal and external psychological counseling centers to help employees eliminate stress and conflicts with other people that hinder their emotional stability so as to improve their quality of life. In 2020, we introduced non-face-to-face video psychological counseling to prevent the risk of face-to-face due to the COVID-19 pandemic. In this way, we create an environment where employees receive counseling anytime, anywhere, and provide more stable counseling so that employees can focus on work and life, based on a sense of psychological stability. In addition, through the prevention of "corona blues" caused by the COVID-19 pandemic and the provision of psychological counseling in case our employees and their families experience challenging situations (contracting COVID-19, self-isolation, etc.), we have laid the foundation for psychological support that helps to resolve deprivation and difficulties. We will continue to operate a crisis management counseling program for the health of our employees and their families in consideration of the prolonged pandemic crisis.

Employee Health Campaign with Red Circle Week Event

The Red Circle Week event, which commenced in 2018, was conducted at a total of 10 business sites, including three sites newly added in 2020. In order to promote behavioral changes for the implementation of preventative rules on cerebrovascular and cardiovascular diseases and the increasingly important culture of "self-health care" during the current infectious disease crisis, we used non-face-to-face methods – due to the COVID-19 pandemic – to carry a variety of programs that are held in the first week of September every year. Through an online Heart Racing Quiz on the theme of Knowing the Number of Blood-Vessels, prizes were delivered to 200 participants. The Heart Racing Coloring Book Challenge received a great response since it enables the whole family to engage in the program at home. The "Health Happiness I Found" contest, which was held for the first time this year, encourages employees to submit their stories of overcoming cerebral and cardiovascular diseases and slogans for the prevention of diseases. The contest was an opportunity to improve awareness about the prevention of cerebral and cardiovascular disease by enabling employees to rethink the importance of early detection and health management through actual cases of success.

COVID-19 Pandemic Quarantine Activities

We are actively carrying out quarantine activities to block the influx of the COVID-19 pandemic, which is popular around the world, into the business sites and prevent its spread. We have established step-by-step countermeasures and rules, distributed non-contact thermometers, masks, and disinfection-related items at each business site, and carried out infection prevention activities through regular quarantine and disinfection. We have also established emergency response scenarios so that immediate and appropriate actions can be taken in the event of an infectious disease outbreak. In addition, we are making efforts to minimize blind spots to prevent infectious diseases through education and continuous promotion of infection prevention rules. Through these efforts, employees can work in a safer and healthier workplace in rapidly changing environment due to the COVID-19 pandemic.



Appendix



COVID-19 Pandemic Quarantine Activities

Eco-friendly Logistics and Logistics Centers

Advancement of the Logistics System

We are optimizing the operation that enables efficient support to provide fast and accurate logistics services. In particular, we have carried out activities to reduce inactive and stagnant inventory to improve the efficiency of logistics center operation. We have monitored weekly performance, and established reduction plans with related departments, reducing it to 74% compared to the end of 2019. In terms of optimization of our logistics bases, we have improved efficiency by integrating logistics bases in Uijeongbu/Guri, Seosan/Cheonan, and Mokpo/Gwangju.

Enhancement of Negligent Accidents Mitigation Accidents

We are continuously strengthening safety accident prevention activities to operate a safe logistics center. With the introduction of dangerous place rating management system at each logistics center, we are reinforcing improvement and management measures by identifying even small elements of risk factors at distribution sites, and managing about 4,000 dangerous places. In particular, we have installed speed control, seat belt interlock and rear warning lights for the safety management of forklifts, which is a representative risk factor in the field. We have also conducted testing to introduce a new technology, a human body detection system. In addition, we have removed the factors leading to safety accidents by changing the layout and adjusting the work process in order to separate the traffic line between the forklift and people at each distribution center.

Enhancement of Logistics Efficiency to Minimize Environmental Loads

We have enhanced our activities to shorten the transportation route through improvement of the logistics process with particular improvement of our direct delivery rate to producers. We have identified product categories and distribution channels for which direct delivery is possible through detailed analysis of order data. We improved the direct delivery rate by 35% compared to the previous year and minimized the environmental load in collaboration with related departments. To improve the transportation efficiency of commercial vehicles, we are carrying out activities such as enlargement of vehicles, shortening of transportation routes, optimization of distribution center areas, and linked transportation.

Effectiveness of Eco-friendly Logistics

(Unit: KRW 100 million)

| Category | Cost reduction |
|---|----------------|
| Improved operational process of logistics centers | 17.0 |
| Shortened transport distances and larger vehicles | 14.9 |
| Increased delivery efficiency | 12.9 |
| Total | 44.8 |
| | |

Win-win Growth

Management Approach

Enterprises and its suppliers are building a partnership for mutual development and cooperation beyond short-term business relationships. LG H&H provides substantial support, such as financial and technical support and market development, to comply with fair trade and order and to increase the competitiveness of its suppliers.

Pursuing its vision of win-win growth to become "Korea's best leading company for win-win growth", LG H&H strives to build fair and transparent trading relationships and conducts various shared growth cooperation activities such as financial support, technology consulting, and welfare benefits for supplier employees to this end. In addition, we will work to improve practical problems in the supply chain and build trust through communication with suppliers on a regular basis.







9 companies

Win-win growth index



First Class for O consecutive years

Financial support for Win-win growth



KRW 40.88 billion

Fair Opportunity

Fair Opportunities for Participation

We operate the Convergent Purchasing System to provide our suppliers with fair opportunities. Any company that wishes to do business with LG H&H can register itself as a potential supplier. Our purchasing staff will then review applications and inform companies regarding whether they can be registered as regular suppliers. We have a series of steps for this process, from contract signing to order placement, order reception, supply and payment, which are proceeded based on mutual agreement.

CASE | Consulting for Suppliers

Believing that its suppliers' risks related to the environment, product quality and labor directly lead to its own risks, LG H&H has been conducting an external consulting project for years based on innovative partnership and industrial innovation movement. Through this effort, we achieved certifications for our environmental management system and safety and health management system. We also helped our suppliers reduce various risks in the manufacturing process and stabilize their business management. Moreover, we introduced the Safe Quality Certification Assessment System to establish the product quality criteria for consumers to use our products safely. We also organized an in-house expert group to produce high-quality products, thereby implementing continuous and effective consulting activities.

Report of Unfair Transactions and Operation of Communication Channels

In order to become a clean and transparent company that pursues fair competition and fulfills its social responsibilities, LG H&H receives reports about unfair transactions during business with suppliers. Any grievance, opinion, or unfair treatment can be reported through the Jeong-Do Management Cyber SINMUNGO on our website. In 2020, we received 12 reports and provided feedback in 29 days on average. In addition, we try to expand communication with suppliers through the Open Forum in the company-wide integrated procurement system to improve work practices and receive suggestions regarding win-win growth.

Sales Growth

Domestic Market-Technology Proposal Fair

We hold a Technology Proposal Fair six times a year to help suppliers freely propose and commercialize their technologies. This event has evolved into a leading sales expansion channel, through which suppliers can shorten the duration from idea proposal to the commercialization stage and receive financial support. LG H&H actively reviews presented technologies and supports suppliers to commercialize and bolster their technologies. In 2020, we made new transactions worth KRW 8.661 billion with about 80 items from 40 suppliers. In particular, new items such as antibacterial films related to disinfection for preventing COVID-19 have been at the center of attention.

Overseas Market-Participation in International Beauty Fairs

We support suppliers to participate in various international beauty fairs to globalize the Korean cosmetic industry with a focus on K-beauty. Since 2013, we have assisted suppliers to enter into the overseas market. From 2018, we have been hosting consulting fairs with our overseas subsidiaries to help suppliers make actual sales. In 2020, due to the COVID-19 pandemic, we provided an opportunity for 5 suppliers to participate in the online K-Beauty Expo hosted by KINTEX instead of an offline exhibition. Suppliers were able to benefit from promotional opportunities and conduct purchase consultations with foreign buyers through the online platform. LG H&H plans to continuously help suppliers take advantage of new trends in the global cosmetic market and build their capabilities.

Vision and Strategic System for Win-win Growth

| Vision & Slogan | 'Win-win growth, happy together' | | | | |
|----------------------------------|---|--|---|---|--|
| Four major strategic tasks | Performance sharing | Competitiveness reinforcement | Shared growth payment | Communication strengthening | |
| Specific direction of strategies | · Expansion of the use of the Shared Growth Cooperation Fund | Support with technologies and know-how | Expansion of the shared growth payment system | · Fair and transparent transactions through CPS | |
| or strategies | Simplification of procedures for joint tasks | Support with consulting to increase productivity | · Payment in cash for subcontractors | Operation of communication channels for each class | |
| | Exploration and distribution of exemplary cases | · Support with professional on-the-job training | · Enhancement of utilization of the Shared growth Cooperation Fund | Support for the social contribution activities of suppliers | |
| | | · New market pioneering activities | · Support with operational fund | · Activities of PR channels (media, company newsletter) | |
| Six initiatives | Fair opportunity Sales g | rowth Technical and human resource support | hard Einancial clinnort hard | fare and enefits Open communication | |

Technical and Human Resource Support

Support for Technical Consulting

We organized the "technical support team for suppliers" composed of 16 members. This team is a consulting group consisting of experts with years of experience in the field of home and personal care goods and cosmetics which provides accurate diagnoses and improvement measures for suppliers. We also provide professional know-how for suppliers to find solutions for issues that cannot be addressed on their own, including the stabilization of facilities and the optimization of production conditions.

Support Consulting for Productivity Improvement

We have operated external professional consulting to support our suppliers' smart factory construction in the long term since 2014. In 2020, the productivity of 9 suppliers was improved through innovation partnerships and consulting for industrial innovation movements, resulting in a total financial effect worth KRW 1.18 billion.

Support for Suppliers to Obtain Management System Certifications

We helped our suppliers to establish and acquire the certification for safety and health management (ISO 45001). In 2020, we conducted consulting for the establishment of a technology protection system for suppliers targeting three companies as a detailed business of innovation partnership consulting by reflecting the issue of technology takeover prevention and has resulted in financial benefits worth more than KRW 300 million from the establishment of basic security regulations to the installation of software such as security patches.

Financial Support

Payment in Cash for Subcontractors

With the goal of enhancing the financial conditions of suppliers, LG H&H has paid its subcontractors 100% in cash since 2012. From October 2016, we also increased the frequency of payments from two to three times a month to shorten the payment cycle.

Early Payment for Suppliers before National Holidays

We make early payments before national holidays for the smooth financing of suppliers. In particular, in 2020, we paid early payments during the month of April and encouraged our Tier 2 suppliers and those of other tiers to make early payments to overcome the prolonged COVID-19 pandemic. In 2020, we paid KRW 41.4 billion before the New Year's Holiday (2 times), KRW 42.1 billion before the Korean Thanksgiving Day (2 times), and KRW 72.8 billion for overcoming the COVID-19 pandemic (3 times).

Shared Growth Payment System

LG H&H has the Shared Growth Payment System, in which Tier 2 suppliers and those at other tiers can also be paid under the same conditions. Without the right of recourse, the system has an advantage of reducing burdens of security or risks of series of bankruptcy for suppliers, thus reducing financial expenses when utilizing bill discounts. In 2020, shared growth payments worth KRW 321.8 billion were made for Tier 1 suppliers, as well as KRW 15 billion for Tier 2 suppliers..

Financial Support (Shared Growth Cooperation Fund) System

LG H&H operates the Shared Growth Cooperation Fund, a loan system worth KRW 41 billion, to support suppliers through a 1:1.5 matching system with financial institutions to support the technology development and investment of business partners KRW 26.2 billion of loans have been made as of the end of 2020.

Status of Support for Suppliers in 2020

| Item | 2020 Performance |
|------------------------------------|---------------------|
| | Periormance |
| Support for new product production | 187 Times |
| Support for development | 2 Times |
| and engineering | |
| supervision cost | |
| 3D & Printing support | 3 Times |
| Win-win cooperation | 7 Times |
| program | |
| | |

Welfare Benefits

Education for Suppliers' Employees and their Families

We provide e-learning, mobile learning and book learning opportunities for employees of suppliers to help them upgrade their work and language skills, thus contributing to enhancing the competitiveness of our suppliers. These opportunities for learning are also provided to their families. From 2013, we have been inviting the children of the employees of suppliers to the "Teenager Summer Camp" as part of the "Borrowed Earth School", our representative social contribution activity, to provide them with opportunities to learn good daily habits through various programs and grow as global citizens.

Improvement of the Work Environment of Suppliers

We allow the employees of suppliers to use our employee welfare mall, where they can purchase products under the same conditions as LG H&H employees. In 2020, we've seen 302 cases of the employee welfare mall being used by employees of our suppliers.

E-learning and book learning provided exclusively for suppliers

Number of uses of employee welfare mall

865 persons



 302_{cases} KRW 239.42_{million}



Support for Tier 2 and Other Suppliers

We encourage the signing of fair transactions between Tier 1 and Tier 2 suppliers to support Tier 2 suppliers and those at other tiers. We aim to spread support for win-win growth to Tier 2 suppliers and those at other tiers by applying the same fair trade agreement to the transactions between Tier 1 and Tier 2 suppliers as those signed between LG H&H and Tier 1 suppliers. We also promote the introduction of the standard subcontract agreement document between Tier 1 and Tier 2 suppliers to ensure reasonable and transparent business relationships, thereby creating a fair and cooperative culture for win-win growth across the entire supply chain.

Open Communication

Based on the LG H&H Cooperation Committee founded in 1985, we organized the CEO Academy and the Competitiveness Reinforcement Workshop, as well as the Win-win Growth Review Committee consisting of directors, the representatives of suppliers, eminent social figures, and LG H&H's internal subcontract committee members. Classifying them into three subcommittees, depending on the type of agenda, we discuss the win-win growth support system and other subcontract issues and make decisions with the suppliers' representatives. Committees and discussion bodies for each class serve as our open communication channels for practical identification and reflection of field workers' opinions.

Communication Channel for Suppliers

| Category | Win-win Growth Review Committee of Suppliers ¹⁾ | CEO Academy ²⁾ | Competitiveness Reinforcement Workshop ²⁾ |
|-----------|--|--|---|
| Frequency | Quarterly | Annually | Annually |
| Content | Deliberate subcontracts and win-win growth issues | Share win-win growth issues and the procurement policy | Share win-win growth issues and the procurement policy |
| Members | 2 non-executive personnel 5 representatives of suppliers 3 LGHH internal committee members | 132 supplier representatives | 132 supplier employees |

¹⁾ Proceeded online to prevent the spread of COVID-19



CASE | Support Fire Accident Prevention Consulting for Suppliers

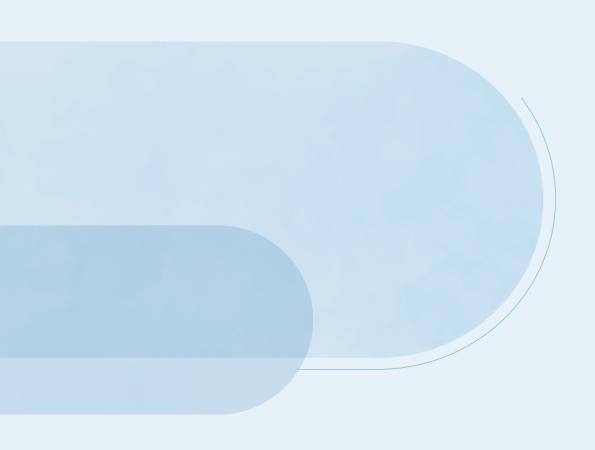
When a fire accident occurred at a supplier's company in August 2020, LG H&H provided all-round support for damage recovery. First, we paid KRW 3 billion in advance for transactions that had yet to be delivered, allowed the supplier to lend an additional KRW 1 billion from the Shared Growth Cooperation Fund, and extended the repayment period of interest-free loans by one year.

In the wake of the 2020 fire accident, we provided fire accident prevention consulting without cost to 127 major suppliers. We invested more than KRW 260 million in project expenses to share a checklist for self-inspection in the field of occupational safety and health and firefighting, air, waste, chemicals, etc. and enhanced fire prevention and safety work expertise through safety manager training for each supplier.

²⁾ In order to prevent the spread of COVID-19, individual workshops were integrated into one and conducted online

03/

Governance





82

84

88

Governance

Risk Management

Jeong-Do Management

90

Materiality Test

92

Stakeholder Engagement

Governance

Board of Directors (BOD)

LG H&H operates the Board of Directors (BOD) and ensures their independent and transparent decision-making rights to enhance the efficiency of business management based on the principle of checks and balances. The BOD is made up of two inside directors, one non-executive director, and four independent directors. The independent directors must always hold a majority. All directors are elected at the general meeting of shareholders as an individual agenda. Independent directors provide professional opinions on major decision-making agenda items and evaluate and assess the company's performance. No independent director may hold more than two mandates in order to guarantee their expertise and loyalty. In order to prevent conflicts of interest, the voting rights of any director who has an interest in a certain agenda is limited pursuant to the Commercial Act and the BOD regulations. Regular meetings of the BOD are held according to the annual plan, with additional meetings convened for pressing matters that require immediate decisions. In 2020, a total of 7 meetings were held, with the attendance rate of independent directors at 100%.

BOD Members *As of March 2021

| Category | Name | Year of initial appointment | Position | Career fields |
|---------------------------|--------------|-----------------------------|--|---|
| Inside Directors | Suk Cha | 2005 | CEO, Chairperson of BOD | - |
| | Hong-Gi Kim | 2019 | Director | - |
| Non-executive Director | Bum-Jong Ha | 2019 | Director, member of the Independent Directors Nomination Committee | · Expertise in industry-related finance · 2013-2015: Vice President, Finance, LG Chem |
| Independent Directors | Jae-Wook Kim | 2017 | | · Marketing channel and e-commerce · Supply chain management in the cosmetics industry |
| | Tae-Hui Lee | 2019 | Director, chairperson of the Audit Committee | · Capital market accounting · Regulated market accounting |
| | Sang-Hun Kim | 2019 | Director, member of the Audit Committee | · High-tech marketing · Marketing management in the cosmetics industry |
| | Gi-Yeong Kim | 2020 | Director, member of the Independent Directors Nomination Committee | · M&A, fair trade, legal expertise in the fields of cosmetics, food, medicine and medical devices |

Meetings of the BOD and Subcommittees

| Committee | Number of meetings | Attendance rate | Major decisions in 2020 |
|--|--------------------|-----------------|--|
| BOD | 7 | 100% | - Approved participation in paid-in capital increase to LG H&H America - Approved acquisition of business rights in Asia and North America of the brand "Physiogel" - Approved purchase of wastewater treatment plant at LG Hausys Onsan Plant |
| Audit Committee | 5 | 100% | - Approved the 2019 assessment of the Internal Accounting Control System - Approved the evaluation of operation status of internal monitoring system |
| Independent Directors Nomination 1 100 Committee | | 100% | - Appointed the chairperson of the Independent Directors Nomination Committee - Approved the recommended candidate of an independent director |

^{*} For the BOD, all members are required to meet the minimum of attendance, 75%

Audit Committee

The Audit Committee operates in accordance with the Commercial Act as well as the Financial Investment Services and Capital Markets Act. The Committee is comprised of three independent directors with no special relationships with LG H&H to ensure their independence. One of the members must be an expert in accounting, independently performing the role of overseeing the internal audit plans and executing auditing affairs. The Committee has the right to request business reports from the BOD or examine the assets of the company for auditing purposes if necessary. It can also seek expert consultation at the company's expense. In 2020, the Committee held 5 meetings with a 100% attendance rate.

Remuneration Policy for Directors and the Audit Committee

Remunerations for directors are paid in a combination of a set base salary which is defined by the limit approved at the general shareholders' meeting and bonus based on the performance of the company. The remunerations for independent directors and members of the Audit Committee are provided within the directors' remuneration limit with approval of the BOD. Annual bonuses are provided within a certain limit in accordance with the Special Bonus Regulations set by the BOD. The BOD evaluates financial indicators such as the previous year's sales, operating income, and operating profit to sales ratio, as well as relative metrics including the company's competitiveness within the industry, the importance of its global businesses, and market share to calculate the incentive. CEO remuneration in 2020 was KRW 3,873 million. (The average remuneration of employees excluding the CEO: KRW 76 million)

Independent Directors Nomination Committee

LG H&H operates the Independent Directors Nomination Committee to recommend candidates for independent directors. This subcommittee of the BOD nominates candidates for independent directors by considering their expertise in the financial, environmental and social sectors with respect to diversity factors such as gender, race, or national origin. The subcommittee selects and recommends candidates, and the final candidate is decided by the BOD and appointed as an independent director in the general meeting of shareholders. The Independent Directors Nomination Committee consists of three members—two independent directors holding a majority and one non-executive director—ensuring fairness and independence in the operation of the subcommittee and appointment of independent directors.

Nomination Process of Independent Directors Recommendation Proposal Independent Directors Nomination Committee BOD General Shareholders' Meeting Disclosure · Identify candidates considering diversity and expertise · Select candidates · Select candidates · Select the final candidate

Restrictions on the Qualification of Independent Directors to Ensure the Independence of the BOD

A person who is in a special relationship with LG H&H is prohibited from serving as an independent director to prevent conflicts of interest and ensure the independence of the BOD.

- Any director, executive officer, or employee of the company currently involved in the company management, or a director, audit officer, executive officer, or employee of the company who has served as a senior managing director within the past two years
- 2 The largest shareholder, his/her spouse, lineal ascendant, or descendant
- If the largest shareholder is a corporation, any director, audit officer, executive officer, or employee of the corporation
- 4 A spouse, lineal ascendant or descendant of any director, audit officer, or executive officer
- Any director, audit officer, executive officer, or employee of the company's parent company or subsidiary
- 6 Any director, audit officer, executive officer, or employee of a corporation that is a partner, supplier, significant customer or has an important stake in the company
- Any director, audit officer, executive officer, or employee of another corporation at which a current director, executive officer, or employee of the company serves as a director or an executive officer

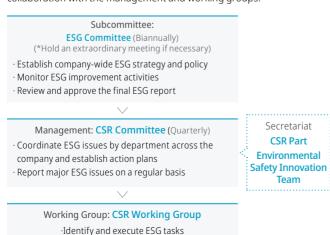
- 3 Any director, executive officer, or audit officer of two or more companies in addition to the company
- A person who violated laws and regulations and was removed or dismissed from his/ her position within the past two years
- A person whose balance from transactions with the company is KRW 100 million or over (except typical transactions with the relevant listed company occurring in accordance with the terms and conditions, which is specified in Article 2-1 of the Act on the Regulation of Terms and Conditions)
- Any director who has been a partner or employee of the company's outside auditor during the past three years
- 2 Any director who has any other conflict of interest that the board itself determines to mean they cannot be considered independent

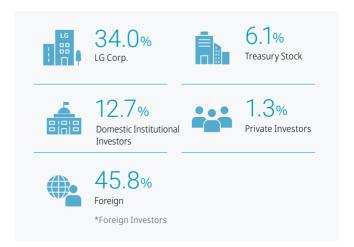
ESG Governance System

LG H&H established the ESG Committee in 2021 to reflect corporate non-financial factors such as environmental safety, customer value, and governance in management activities and to strengthen ESG execution. The ESG Committee under the board of directors, which is the top decision-making body for sustainability management, made up of the CEO and all independent directors, will lead enterprise ESG activities in close collaboration with the management and working groups.

Shareholders

Major shareholders of LG H&H are as follows. For the executive ownership, CEO Suk Cha (10,000 preferred shares), executive director Yeon-Hee Choi (330 preferred shares) and executive director Woo-Kyung Lee (220 common shares) are reported in the business report.





Risk Management

Integrated Risk Management Process

LG H&H operates an integrated risk management system that encompasses the nature and strategy of its business to prevent and manage potential risks that could emerge throughout the company's entire business operation. We classify potential risks into four categories-strategic, hazardous, financial and operational risks-and define specific types of risk for each category. Depending on the nature of business, the relevant department or the company-wide risk management department takes charge of monitoring and responding to risk factors.

Integrated Risk Management Process*



^{*}Financial risks and operational (quality) risks are managed by the CFO and CRO, respectively, while risk monitoring is conducted by the Compliance Team and the Compliance Committee

Compliance Committee

Compliance-related risks have become an important governance component in domestic and overseas markets. LG H&H operates the Compliance Committee to address risk factors and manage an effective compliance system across the company. The committee discusses the key issues of risk inspection and strategies on the direction of improvement measures. The committee also shares current and emerging issues regarding legal and social regulations. The committee meets on a quarterly basis with additional meetings if needed. Chaired by the CFO, the committee consists of the CRO and the heads of divisions including Jeong-Do Management, Public Affairs Cooperation, and Overseas Legal Affairs divisions, and manages compliance issues in various areas.

Preventive Management Committee

Along with the Compliance Committee, LG H&H established the Preventive Management Committee in 2017 to oversee management activities for risks emerging in corporate management. The committee is responsible for preventing risks that may arise in corporate practices such as investment in facilities, equity investment, capital management, information security, and accounting practices. The committee responds effectively to relevant incidents and conducts practical and preemptive measures to prevent the recurrence of similar cases of risk.

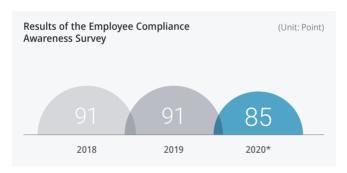


Compliance Risk Management

It is widely accepted that compliance risk management is an essential element of corporate management because any violation of regulations may compromise the reputation of the company and cause subsequent damage. LG H&H classifies major legal risks into six categories (fair trade, personnel and labor, personal information protection, intellectual properties, product quality, and environment and safety), with each relevant department establishing a self-inspection plan regarding compliance issues and implements the plan on a regular basis. In this way, we prevent compliance risks that may arise in the overall business management activities and examine such issues constantly to avoid any damage or loss. Our overseas subsidiaries also prevent compliance risks and constantly control them.

Compliance Newsletter

LG H&H publishes and distributes bimonthly newsletters to keep employees abreast of key trends and changes in domestic and overseas regulations as well as newly amended polices and regulations that are relevant to our employees' work. In 2020, our newsletters shared information about the revision of the Personal Information Protection Act, the overview of the Environmental Law, the cases of the Improper Solicitation and Graft Act, the revision of guidelines on investigation into markings and advertising (guidelines on investigation into markings and advertising recommendation and guarantee), legislative trends of class action and punitive damages, the concept of seal and the sealing process, etc. We will establish a culture where adheres to the highest level of compliance by regularly communicating with our employees in regard to policies and amended regulations.



^{*} Changes due to the advancement of the method for calculating employee compliance awareness

Compliance with Fair Trade Standards

LG H&H operates a willing compliance program for each field every year to establish a corporate culture with fair and lawful business practices.

In 2020, we reorganized our partner sales system across the company to eradicate the abuse of authority and unfair practices of large companies against SMEs. In this way, we have strengthened the management independence of dealers and affiliated store operators, and eliminated the possibility of unnecessary reading of management information.

Meanwhile, we have been running a campaign to continuously spread the culture of fair trade in subcontracting transactions. In 2020 specifically, we conducted training for all employees to eradicate technology theft and misuse from SMEs and reminded key departments of the importance of complying with laws and regulations through inspections.

In particular, in the face of an unprecedented management crisis due to the COVID-19 pandemic in 2020, we are continuing to pursue more thorough fair trade voluntary compliance activities to prevent unilateral decision-making.

In addition, we are actively responding to "back advertisements" in relation to review advertisements in the form of product reviews using social media influencers, which has become a social issue recently. By doing this, we manage to prevent the production of posts that are not appropriate for display, even if they are only advertisements, or those that provide inappropriate expressions, which can mislead consumers. We are completely fulfilling our obligations to comply with legal matters by distributing a "correct social media advertisement manual" and a "working-level checklist" and monitoring the company's social media advertisements.

Internal Accounting Control System

LG H&H has operated its Internal Accounting Control System since 2006 to ensure transparency in our business operation and enhance the soundness of work processes. We devise control activities in accordance with the Act on External Audit of Stock Companies as well as the design and operation concept of the system and the assessment and reporting standards. We conduct a control assessment across the entire company, including the categories of company-wide control, sales, logistics, production, procurement, fixed assets, financial reporting, fund, tax, personnel, legal affairs, public disclosure, IT and general control.

Internal Control Assessment of Overseas Subsidiaries

In order to ensure the reliability of consolidated financial statements, LG H&H is improving the internal accounting control system for local subsidiaries in Shanghai, Beijing, and Guangzhou, China, and conducted additional internal control assessments for overseas subsidiaries in Vietnam and Taiwan.

Assessment Results of the Internal Accounting Control System

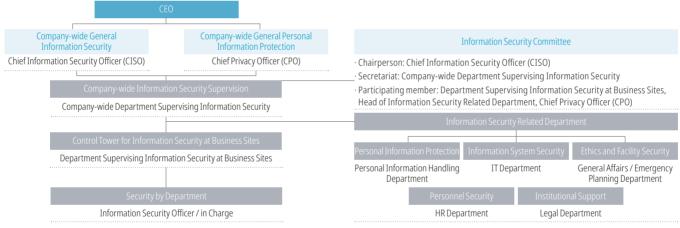
According to the results of the assessment, LG H&H found that all control activities had been operated exactly as designed without any issues. In addition, we underwent a third-party assessment by an external auditor (Ernst & Young Korea). The auditor stated that LG H&H's Internal Accounting Control System had been effectively designed and managed from the perspective of significance as of December 31, 2020.

Personal Information Protection

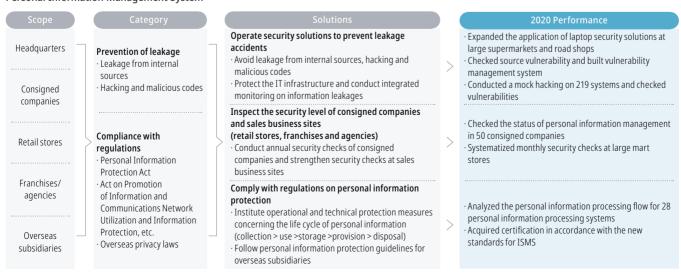
Personal Information Management System

We systematically manage personal information (including personal image information) that is handled by LG H&H and its subsidiaries to prevent personal information from being lost, stolen, leaked, altered, damaged, or misused. The regulation applies to LG H&H and its subsidiaries, internal employees and suppliers, and other external company employees handling personal information. LG H&H regards personal information protection as a major legal risk and carries out monitoring and response activities by including it in the operational risk area of the Enterprise Integrated Risk Management System. Personal information protection is overseen by the Chief Privacy Officer and hosted by the Department Supervising Information Security, and related training and supervision are conducted so that each responsible department and supplier can safely manage personal information. We conduct internal audits at least once a year to check compliance with the internal management plan under the supervision of the Department Supervising Information Security. The violation of privacy policy and guidelines will be subject to disciplinary action in accordance with the company rules, and depending on the case, a complaint may be reported to the responsible authority. In addition, in the event of property loss or damage to the company's image, the company may be held responsible for all civil and criminal responsibilities.

Personal Information and Information Security Organization



Personal Information Management System



Structure and Operation of Personal Information and Information Security Organization

Personal information protection is overseen by the Chief Privacy Officer and supervised by the Department Supervising Information Security, and related training and supervision are conducted so that each responsible department and supplier can safely manage personal information.

Tax Payment Policy

Companies must abide by tax laws in conducting transactions with customers and fulfill the responsibilities of various tax payments in order to safeguard customers' interests and contribute to economic growth of the country. It is LG H&H's duty to fulfill our social responsibility. In order to ensure every single transaction around the world is carried out in accordance with local tax laws and regulations, LG H&H fulfills its tax payment obligations based on a thorough understanding of tax laws at home and abroad and submission of required data. We have clearly assigned the roles and responsibilities of the employees in charge of tax filings and payments. If any issue emerges due to an unclear interpretation of tax laws, we seek advice from accounting firms and external tax experts to find the best solutions.

Disclosure of Tax Payment Records

We provide corporate tax information in the audit report publicly disclosed on DART (Data Analysis, Retrieval and Transfer System), which is operated by the Financial Supervisory Service (dart.fss.or.kr). Any detailed informa-

tion is shared with various stakeholders. We disclose the standards for calculating corporate tax expenses, deferred tax assets, liabilities, the details of corporate tax expenses, and tax rates in the financial statement and annotations in the audit report.

Tax Deduction & Exemption System

LG H&H makes full use of the tax deduction and exemption system in accordance with Korean tax regulations. Within the framework of the relevant laws and regulations, we strive to minimize the tax burden and maximize values for shareholders.

Fulfillment of Overseas Tax Payment Obligations

In terms of international transactions with overseas subsidiaries, LG H&H applies a reasonable transfer pricing policy that corresponds to Korean tax regulations and transfer price guidelines. Since 2016, we have also fulfilled our obligation to submit an integrated report on international transactions in accordance with BEPS (Base Erosion and Profit Shifting), designed to prevent tax avoidance by multinational companies. As we operate local offices and subsidiaries in the United States, China, Japan, Taiwan, and Vietnam, we fulfill our duty of tax payments including corporate taxes based on local regulations and submit a variety of documents requested by the local tax authorities with the support of our headquarters. We are undergoing the application process for the Advance Pricing Agreement (APA) in Korea and China to fully address risks related to transfer prices regarding transactions between subsidiaries in both countries.

Emerging Risks

· It is estimated that 83% of wild mammals and about half of plant species have ·The online market continues to grow, while the offline market is going gone extinct due to humanity, and biodiversity is declining faster than it has backwards and its share is decreasing. at any other time in human history. (Source: The Global Risks Report 2020 by · In 2020, the domestic online market recorded KRW 161 trillion in sales, a World Economic Forum (2020)) 19% increase compared to 2019. In 2021, this trend will continue and the · The movement to conserve and recognize biodiversity, forests, and the natural proportion of online distribution in the retail market is expected to exceed Risk Impact environment as 'natural capital' and the corporate responsibility for this are 45%. (Source: December 2020 and Annual Online Shopping Trends by emphasized. In particular, management of the entire corporate value chain Statistics Korea (2021)) including the supply chain is required. Changes in distribution channels are expected to go through an · Stakeholders' interest in the disclosure of corporate natural capital (Taskforce unfinished pandemic period and accelerate in an unpredictable direction. on Nature-related Financial Disclosures) and biodiversity strategies is increasing. Although dependence on large online retailers in the form of open · Changes in investor and consumer behavior increase preference for sustainable products. markets and shop-in-shops is increasing, blind spots such as high fees, policy volatility, intensifying competition, and non-sharing of data can There is a growing possibility that legislation for the disclosure of nonhave a negative effect on mid- to long-term profitability and can also be financial information such as TNFD or a code of conduct that companies must Need for comply with will act as a trade barrier in the future. linked to the corporate reputation. Response Changes in the importance of each sales channels lead to the need for Risks and costs can be reduced by making preemptive responses, and the employee relocation and re-education. use of ESG information by financial institutions and investors can serve as an Companies failed to forecast demand due to lack of customer data, and opportunity for companies to raise capital. had difficulty in sophisticated customer communication. · We recognize that reckless procurement of palm oil can lead to global forest · We strengthen brand stores by fostering major portals as online channels degradation and loss of biodiversity. We obtained RSPO membership and such as "Naver Red Week", an integrated online event with all brands of business certification (Ulsan, Onsan), and set goals for the gradual expansion Beauty, HDB, and Refreshment divisions. of sustainable palm oil proportions. We provide practical trainings such as coding and digital content Response We establish a sustainable purchasing policy and consider the potential production for employees, and support for digital Tech Univ. courses. Activities impact on the environment and society when selecting key raw materials. · We improve customer access convenience with mobile customer service · We manage negative environmental effects and natural capital data in the and create a new direct dialing function from Naver app or mobile supply chain through regular CSR assessment and due diligence for suppliers, homepage. and encourage suppliers to implement sustainable purchasing policies.

Jeong-Do Management

88

LG H&H takes the initiative in creating the Jeong-Do Management culture for sustainable growth as a leading company in the market. All our employees enhance the Jeong-Do Management culture and prevent risks caused by expanded business.

LG WAY and Jeong-Do Management

The essence of the LG Way, the corporate culture of LG, is found in its management principles of "creating value for customers" and "respecting human dignity." As these principles are put into action, LG is able to accomplish its vision and reach its objective of becoming "No.1 LG." "Jeong-Do Management" represents LG's unique behavioral mode to constantly nurture capabilities based on ethical business management and participate in competitions in a fair way.

Jeong-Do Management Division

We organized the Jeong-Do Management Division to systematically promote Jeong-Do Management. The division is responsible for supporting employees at our business sites to put Jeong-Do Management into practice. We also have the internal accounting audit team, aimed at supporting the Audit Committee and examining the reliability of financial data

No.1 LG Vision Jeong-Do Management Behavioral Mode LG's "Jeong-Do Management" does not simply refer to ethical business management. It indicates "LG's unique behavioral mode" to build sufficient capability to win competitions based on ethical business management, participate in competitions in a fair way, and achieve practical outcomes. Creating Value for Respecting Human Management Customers Dignity Principles **Ethical Affairs Team** - Provide training for Jeong-Do Management and conduct promotional activities - Strengthen the infrastructure for Jeong-Do Management - Run Cyber SINMUNGO (receiving reports) **Management Diagnosis Team** Jeong-Do - Diagnose business competitiveness - Check for compliance with internal regulations - Identify compliance-related issues **Internal Accounting Audit Part** - Design the internal control system and inspect its operation - Check the adequacy of financial statements - Audit the internal accounting management system

Code of Ethics

Adhering to the principles of the free market economy for fair competition and creating common interests for all stakeholders based on mutual trust and cooperation, we have enacted and implemented the Code of Ethics as the criteria for desirable behaviors and value judgment among all employees. Based on these criteria, we seek to become an exceptional global company through continuous growth.

Contents of the Code of Ethics

| Chapter 1 Responsibilities and Obligations to Customers | We highly value the opinions of our customers in the belief that they form the very basics of our business. We seek to secure unconditional trust from our customers by continuously providing them with practical value. | Chapter 4 Basic Ethics for Employees | Based on honesty and fairness, LG employees establish the correct values and fulfill their duties through continuous self-development and fairness in performance. |
|--|--|--|--|
| Chapter 2 Fair Competition | Our global business activities conform to the relevant laws and regulations of the host nations. At the same time, we employ only fair and just means in securing our competitive advantage in the global market. | Chapter 5 Corporate Responsibilities to Employees | LG respects the human dignity of its employees and provides fair treatment based on their abilities and performance. LG also fosters creativity among its employees. |
| Chapter 3 Fair Transactions | All business transactions will occur under the principles of fair competition with equal opportunities for all entities to participate. We build trust and cooperative relationships through fair and transparent transactions. Such relationships are built with a long-term perspective for mutual growth. | Chapter 6 Responsibilities to Society and Country | LG contributes to the national welfare and social development through rational business expansion providing stable growth as a corporation and protecting shareholders' interests. |

Win the Excellence Award for Anti-Corruption at the BIS Summit 2021

BIS (Business Integrity Society), a project which was launched in 2019 to encourage joint efforts with companies, the National Assembly, and government agencies to prevent corruption, is jointly operated by the UN Global Compact Network Korea and the Korea Sustainability Investing Forum (KoSIF). LG H&H was selected as an excellent anti-corruption company in 2021 in recognition of its efforts to take the lead in conducting anti-corruption activities.

Written Pledge for Jeong-Do Management

All employees of LG H&H write a pledge to put Jeong-Do Management into practice as part of their effort to create the transparent and fair Jeong-Do management culture. The written pledge includes their will to abide by the company's code of ethics and pursue Jeong-Do Management, as well as observance of anti-corruption regulations that prohibit wrongdoing such as unfair collusion, illegal political funds, or bribery. All suppliers of LG H&H are also required to submit a written pledge to promise compliance with their code of ethics and carry out Jeong-Do Management.

Number of participants of Jeong-Do Management Pledge and Online Training (as of January 2021)

8,183 participants (100% of employees)

Cyber SINMUNGO (URL: http://ethics.lg.co.kr)

We operate Cyber SINMUNGO, a corruption reporting system for accusations of unfair and unjust behaviors that violate LG's code of ethics. We carry out preliminary and on-site investigations first. If the report is proved to be true, we take follow-up measures, including disciplinary

Reported Cases and Progress of Disciplinary Actions*

*Subsidiaries included, as of 2020

Reported Cases by Stakeholder Group

(Unit: Case)

(Unit: Case)

| Category | 2018 | 2019 | 2020 |
|------------------------------|------|------|------|
| Customer complaints | 2 | 7 | 5 |
| Grievances of suppliers | 20 | 20 | 18 |
| Reports (company, employees) | 56 | 76 | 40 |

| Reported Cases | (Unit: Case) |
|--------------------------|--------------|
| Category | cases |
| Number of reported cases | 40 |
| Number of handled cases | 36 |
| Number of false reports | 4 |

| Category | cases |
|----------------------------|-------|
| Total number of | 55 |
| reprimanded employees | |
| Light penalties | 14 |
| Severe disciplinary action | 41 |

*No disciplinary action against executive directors, No cases of discrimination against employees

Disciplinary Actions

Disciplinary Actions by Reason

(Unit: Case)

| Grounds for disciplinary actions | Number of cases | |
|--|-----------------|--|
| Manipulation of documents and calculations | 7 | |
| Bribery | 0 | |
| Unfair equity participation of suppliers | 0 | |
| Embezzlement and misuse of the assets of the company | 4 | |
| Unfair transactions (collusion) | 6 | |
| Information leakage | 2 | |
| Sexual harassment and bullying in the workplace | 7 | |
| Others | 29 | |

actions, work process improvement, and Jeong-Do Management education to create a transparent and fair corporate culture. We also try to eradicate misconduct and wrongdoing by running a reward system for informants and protecting whistleblowers to facilitate the reporting system.

Bribery Report System

LG H&H executives and employees are prohibited from accepting bribes or rewards from stakeholders regardless of reason. When someone offers money or gifts, employees should politely refuse and return them. If this is impossible, they should report the case to the Ethical Affairs Team. Reported money and gifts are immediately donated to welfare organizations or sold in internal bidding events. The profits from the events are used for social contribution activities. Every year around Lunar New Year's Day and Chuseok (Korean Thanksgiving Day), our CEO sends a notice to all employees as well as suppliers about the anti-bribery campaign and encourages them to develop fair trade practices.

Voluntary Compliance with Jeong-Do Management Principles

All of LG H&H's executive directors and the heads of divisions are taking the lead in practicing Jeong-Do Management, communicating with employees about the significance of Jeong-Do Management through face-to-face meetings such as video conferences or one-on-one interviews, and making efforts to identify and prevent risks that may occur within the organization. To this end, they discuss necessary matters with employees and voluntarily improve related systems to create a work environment where employees are not exposed to risky situations. We create an open environment where leaders and members can figure out and discuss the same topic, as well as share directions for improvement, which has a positive effect of increasing trust among members.

Reaching Out to Employees for Jeong-Do Management

The Jeong-Do Management division continues to conduct on-site support activities so that employees can autonomously practice Jeong-Do Management. Throughout 2020, we held a Jeong-Do Management meeting for 26 new executive directors and the heads of divisions and promoted the Jeong-Do Management in the field by responding to inquiries about Jeong-Do Management dilemma, grievances and requests for support and establishing improvement measures. In order to enhance understanding of Jeong-Do Management, we created a culture to discuss and improve work processes that need improvement first in the field. The Jeong-Do Management Division then provides various and field-friendly content using character-based stories, such as "Jeong-Do Management Web Drama" and "Jeonglissam."

Jeong-Do Management Activities in Overseas Subsidiaries

With the expansion of overseas business, we have designated the staff in charge of Jeong-Do Management at our overseas subsidiaries to perform relevant activities in an autonomous manner. In 2020, we conducted online workshops for Jeong-Do Management for Chinese and Japanese subsidiaries to share Jeong-Do management issues and information about activities for each business site in consideration of the global business environment. We also help the corporations to carry out activities to make Jeong-Do management a part of life.

Materiality Test

Materiality Test

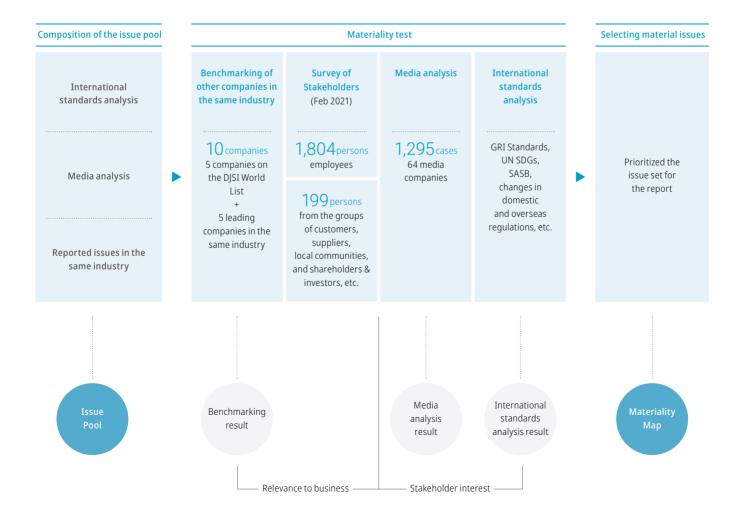
LG H&H undertakes an annual materiality test to analyze the relevance and significance of its products and activities regarding various sustainability management issues. We report issues that should be considered high priority.

Materiality Test Process

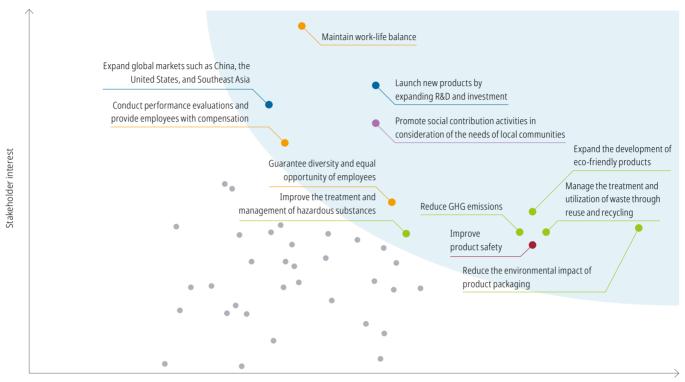
LG H&H examines economic, social, and environmental issues to find material issues that may affect the company's business. We took into account the degree of stakeholder interest in the issue and the impact of the issue on the business to identify material issues. We manage a pool of issues by examining global issues including the UN SDGs (UN Sustainable Development Goals), issues recommended by international and nonprofit organizations, and external effects detected in the business process through the media. The significance of these issues is evaluated by analyzing other companies in the same industry and considering the interests of stakeholders. Once the issues are identified, the CSR Committee convenes a meeting for discussion and listens to the opinions of expert panels. We report these issues by classifying them into Sustainability Commitments and Sustainability Management.

Selection of Material Issues

We identified material issues by comprehensively considering the analysis result regarding benchmarking of other companies in the same industry, surveys of stakeholders, and analysis of media and international standards. As a result of analyzing the subject of benchmarking, we identified reduction of greenhouse gas emissions, efforts to reduce the environmental impact of product packaging, and ensuring diversity of human resources and equal opportunities as common issues in the industry. The media analysis result finds that there have been a large number of articles about global market expansion, R&D, and investment expansion in China, the United States, and Southeast Asia. As a result of the stakeholder survey, we could see a high significance of several themes including efforts to reduce the environmental impact of product packaging materials, work and life balance, and enhancement of product safety. We selected a total of 12 issues as material issues taking into account business relevance and stakeholder interests.



Materiality Map



Relevance to business

Material Issues

| | Page | GRI Topic | | | |
|---------------------------------|---|-------------------|-------|--|--|
| Employee value | Maintain work-life balance* | | 405.4 | | |
| | Guarantee diversity and equal opportunity of employees | 44-47, 56-59 | 405-1 | | |
| | Conduct performance evaluations and provide employees with compensation* | _ | 406-1 | | |
| Customer satisfaction | ● Improve product safety* | 30-35, 60-63 | 416-1 | | |
| Social contribution | ontribution Promote social contribution activities in consideration of the needs of local communities | | | | |
| Environmental safety management | Reduce the environmental impact of product packaging* | | | | |
| | Expand the development of eco-friendly products* | | 305-1 | | |
| | Manage the treatment and utilization of waste through reuse and recycling* | — 48-53, 68-75 | 305-2 | | |
| | Reduce GHG emissions* | | 305-3 | | |
| | Improve the treatment and management of hazardous substances* | stances* | | | |
| Other general management | Launch new products by expanding R&D and investment* | 6.42.26.20 | | | |
| | Expand global markets such as China, the United States, and Southeast Asia | — 6-13, 36-39 | = | | |
| | | | | | |

^{*}Material issues of the previous year

Key issues of the Beauty, Home care & Daily Beauty Division

Fair recruitment, development and fostering of human resources

key issues of the Refreshment Division

Fair recruitment, development and fostering of human resources

Efforts to reduce water consumption and
protection of water resources by destination

Enhancement of the safety and health of employees

Stakeholder Engagement

Stakeholder Engagement

LG H&H classifies its stakeholders with a major impact on its business into customers, suppliers, employees, local communities, shareholders investors and government · public institutions · associations. We proactively embrace their opinions and reflect them in our ESG activities, thereby maintaining active communication. We also identify the demands of each stakeholder group and apply them in our medium and long-term ESG strategies through regular communication channels.

Stakeholder Engagement Channels

| Customers | | | | | |
|--|---------------|--|--|--|--|
| Communication Channel | Frequency | | | | |
| Website of the company and brands | Always | | | | |
| CS Portal, VOC, call center | Always | | | | |
| Complaints and feedback from customers | Always | | | | |
| Consumer monitoring* | 3 times/month | | | | |
| Brand awareness and satisfaction level surveys | 6 times/year | | | | |
| CSR surveys of customers | Annually | | | | |
| Brand awareness and satisfaction level surveys | 6 times/ | | | | |

^{*}For LG H&H cosmetic products only

Key activities: Conducting feedback surveys of products and services Communication issues: Customer service, personal information protection, marketing, product quality, customer safety

| Suppliers | |
|---------------------------------------|--------------|
| Communication Channel | Frequency |
| Integrated purchase channel | Always |
| Jeong-Do Management channel | Always |
| Win-win Growth Committee of suppliers | 4 times/year |
| CEO Academy of suppliers | 2 times/year |
| Technical support for suppliers | Always |
| CSR survey of suppliers | Annually |

Key activities: Promoting win-win growth for co-existence with suppliers Communication issues: Co-existence, industrial safety and health, changes in government policies, fair trade, Jeong-Do management

| Employees | | | | | |
|---|--------------|--|--|--|--|
| Communication Channel | Frequency | | | | |
| Intranet and grievance-handling programs | Always | | | | |
| Idea Innovation i-30 | Always | | | | |
| Company newsletters | 6 times/year | | | | |
| Company meeting | Quarterly | | | | |
| Satisfaction surveys of employees | Annually | | | | |
| CSR surveys of employees | Annually | | | | |
| Employees Committee | Quarterly | | | | |
| Sales and sales promotion group meeting by position | Quarterly | | | | |
| Labor-management Committee at each business site | Quarterly | | | | |
| Employees' meeting in each division | Annually | | | | |
| | | | | | |

Key activities: Conducting opinion surveys regarding management strategies and implementation

Communication issues: Collective and various agreements, reward for performance, human resource development, human rights protection, industrial safety and health

| Local Communities | | | | | |
|--------------------------------|--------------|--|--|--|--|
| Communication Channel | Frequency | | | | |
| Expert panel meetings | 3 times/year | | | | |
| Community committees | 2 times/year | | | | |
| Social contribution programs | Irregularly | | | | |
| CSR surveys of community | Annually | | | | |
| Public affairs | Irregularly | | | | |
| Launching events for the press | Irregularly | | | | |

Key activities: Engaging in the decision-making process for the development of local communities

Communication issues: Disclosure of business management status, environment protection, contribution to local communities, job creation, social contribution

| Sharehol | lders • 1 | Investors |
|----------|-----------|-----------|

| | - |
|----------------------------------|-----------|
| Communication Channel | Frequency |
| IR website | Always |
| General meetings of shareholders | Annually |
| Business reports | Annually |
| Conference | Always |

Key activities: Engaging in the strategic decision-making process related to

Communication issues: Sharing of information about business management, investment, protection of the interests of shareholders

Government · Public Institutions · Associations

| Communication Channel | Frequency |
|---|-------------|
| Korea Industrial Safety Association | Monthly |
| Korea Fire Safety Institute | Annually |
| Korea Environmental Industry & Technology Institute | Irregularly |
| Government projects and conferences | Irregularly |

Key activities: Participating in the decision-making process related to government

Communication issues: Changes in government policies, compliance with laws and regulations, trends in each industry and local government

Stakeholder Engagement Process



Stakeholder Interest and Expectations

| Stakeholder category | Interest and Expectations | | | | |
|---|--|--|--|--|--|
| Customers | product safety, enhanced product functions and their effects on health, and customer privacy protection | | | | |
| Employees | Enhanced brand leadership and corporate image, work-life balance, and performance evaluation and rewards | | | | |
| Shareholders · Investors Transparent disclosure of management information, increased investment value through efficient management and enhanced corporate value through ESG activities | | | | | |
| Suppliers | Economic and financial support for suppliers, compliance with fair trade, expanded communication with suppliers, and invigorated communication channels | | | | |
| Local Communities | Minimize environmental impact in the local area, increased social community contribution activities, contribution to the local economy and local recruitment | | | | |
| Government · Public | Legal compliance and cooperation with government policies | | | | |

Panel Discussion

LG H&H conducts panel discussions to identify the expectations of experts in each field and reflect them in ESG activities. In 2020, we held two in-depth meetings with the themes of climate change-related initiatives, GHGs reduction policies, and gender diversity to reinforce women's capacity in the organization. These meetings were conducted by video conference due to the COVID-19 pandemic. We will embrace the perspectives of experts and stakeholders to enhance our ESG activities.

CASE | Panel Discussion in 2020 - "Gender Diversity"

Gender Diversity

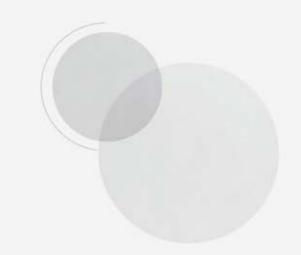
In December 2020, we held a panel meeting with related experts on the theme of gender diversity and discussed domestic and international policy trends for reinforcing women's capabilities and measures to increase the diversity of members of LG H&H. In this meeting, we had the opportunity to check the status of employee diversity in terms of manager category compared to new recruitment, and to seek new direction and motivation for promoting women's leadership.

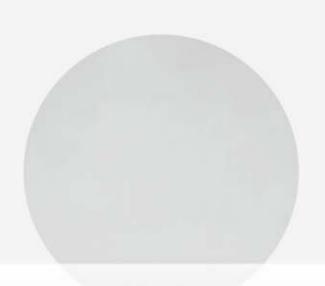
KEY AGENDAS

- 1 Global trends of promoting gender diversity
- Women's policy trends in Korea and gender equality systems and guidelines in companies
- Discussion on the establishment of strategies and policing programs to reinforce women's capabilities

| External Expert | Company | Description | | |
|--|--|---|--|--|
| Jae-kyu Jeong, Senior Research Fellow | KCGS (Korea Corporate Governance Service) | Activities and achievements for improving female leadership by government, private enterprises, and institutional investors | | |
| Joo-geun Park, CEO | CEO Score | Seeking ways to spread gender diversity in corporate organizations | | |
| Suran Lee, Team Leader | UN Global Compact Network Korea | Target Gender Equality (TGE) program and global initiative trends | | |
| | | | | |

04 Appendix





96

Economic Performance

98

Environmental Performance

101

Social Performance

106

GRI Standards Index

109

UNGC:TCFD:SASB

113

Independent Assurance Statement 115

GHG Emissions Verification Statement

Economic Performance

Financial Statement (Unit: KRW million)

| Category | LG H&H [Consolidated] | | LG H&H [Non-consolidated] | | Coca-Cola Beverage [Consolidated] | | HAITAI htb [Separate] | |
|---|-----------------------|-----------|---------------------------|-----------|--------------------------------------|---------|-----------------------|---------|
| | 2019 | 2020 | 2019 | 2020 | 2019 | 2020 | 2019 | 2020 |
| I. Current assets | 2,163,075 | 1,982,769 | 1,009,794 | 892,926 | 326,120 | 255,857 | 85,566 | 80,862 |
| Cash and cash equivalents | 647,104 | 434,105 | 261,567 | 78,790 | 123,323 | 53,487 | 1,381 | 7,148 |
| Short-term financial instruments | 72,263 | 58,537 | 16,900 | 17,400 | 30,000 | 20,000 | - | - |
| Accounts and notes receivables | 611,045 | 585,565 | 360,286 | 334,885 | 105,485 | 114,903 | 2,472 | 28,618 |
| Other bonds | 34,606 | 52,227 | 19,429 | 43,875 | 4,592 | 1,951 | 2,472 | 2,392 |
| Inventories | 746,323 | 808,966 | 338,257 | 401,986 | 60,184 | 63,169 | 49,512 | 41,986 |
| Investments in subsidiaries | - | - | | - | - | - | - | - |
| Non-current assets as held for sale | | - | | - | - | - | - | - |
| Other current financial assets | 1,090 | 374 | 995 | 248 | - | - | - | 85 |
| Other current assets | 50,644 | 42,996 | 12,359 | 15,742 | 2,536 | 2,346 | 564 | 632 |
| II. Non-current assets | 4,330,595 | 4,818,647 | 3,083,981 | 3,668,006 | 548,534 | 629,189 | 336,385 | 333,194 |
| Long-term financial instruments | 24 | 20 | 12 | 11 | 6 | 6 | - | - |
| Other long-term bonds | 80,180 | 50,354 | 34,467 | 28,764 | 7,502 | 6,950 | 5,177 | 5,099 |
| Available-for-sale financial assets | - | - | - | - | 344 | 344 | - | - |
| Severance pay assets | - | - | - | - | - | - | - | - |
| Stocks for subsidiaries | - | - | 1,839,229 | 1,484,976 | - | - | - | - |
| Stocks for affiliates and joint companies | 56,559 | 59,999 | 9,633 | 9,633 | - | - | - | - |
| Deferred tax assets | 37,442 | 38,750 | 42,528 | - | 6,563 | 4,455 | - | - |
| Property | 2,036,045 | 2,329,834 | 927,590 | 1,133,245 | 503,483 | 592,915 | 324,149 | 322,918 |
| Right-of-use assets | 273,157 | 219,793 | 26,744 | 27,608 | 18,161 | 13,662 | 4,490 | 3,928 |
| Investments in properties | 42,239 | 24,760 | 37,068 | 22,714 | 1,412 | 1,364 | 1,395 | 241 |
| Goodwill | - | - | - | - | - | - | - | - |
| Intangible assets | 1,787,314 | 2,063,443 | 153,251 | 930,916 | 10,839 | 9,378 | 1,088 | 1,007 |
| Net defined benefit assets | - | - | - | - | - | - | - | - |
| Other non-current financial assets | 9,467 | 9,768 | 9,104 | 9,270 | - | - | 86 | - |
| Other non-current assets | 8,168 | 21,927 | 4,355 | 20,868 | 225 | 115 | - | - |
| Total assets | 6,493,670 | 6,801,416 | 4,093,775 | 4,560,931 | 874,654 | 885,046 | 421,951 | 414,056 |
| I. Current liabilities | 1,771,204 | 1,479,724 | 793,017 | 670,223 | 175,491 | 168,233 | 120,555 | 101,671 |
| II.Non-current liabilities | 485,378 | 472,496 | 36,391 | 97,234 | 36,312 | 26,540 | 42,339 | 46,755 |
| Total liabilities | 2,256,582 | 1,952,220 | 829,408 | 767,457 | 211,802 | 194,773 | 162,894 | 148,427 |
| Capital stock | 88,589 | 88,589 | 88,589 | 88,589 | 25,000 | 25,000 | 87,737 | 87,737 |
| Capital surplus | 97,326 | 97,326 | 97,326 | 97,326 | 22,527 | 22,527 | 153,702 | 153,702 |
| Retained earnings | 4,174,882 | 4,805,404 | 3,151,084 | 3,585,019 | 615,661 | 643,082 | 18,145 | 24,717 |
| Accumulated other comprehensive income | -96,636 | -124,123 | -2,004 | -2,331 | -337 | -337 | - | - |
| Other reserves | -117,427 | -111,217 | -70,628 | 24,872 | - | - | -526 | -526 |
| Non-controlling interests equity | 90,354 | 93,216 | | - | - | - | - | - |
| Total capital | 4,237,088 | 4,849,196 | 3,264,367 | 3,793,474 | 662,852 | 690,272 | 259,057 | 265,630 |

Income Statement (Unit: KRW million)

| Category | LG H&H [Consolidated] | | LG H&H [Non-consolidated] | | Coca-Cola Beverage [Consolidated] | | HAITAI htb [Separate] | |
|--|-----------------------|-----------|---------------------------|-----------|--------------------------------------|-----------|-----------------------|---------|
| | 2019 | 2020 | 2019 | 2020 | 2019 | 2020 | 2019 | 2020 |
| Sales revenue | 7,685,424 | 7,844,506 | 4,536,976 | 4,418,257 | 1,266,919 | 1,338,724 | 386,731 | 373,659 |
| Cost of sales | 2,917,246 | 2,962,931 | 1,695,356 | 1,745,494 | 764,129 | 793,597 | 281,225 | 272,564 |
| Gross profit or loss | 4,768,178 | 4,881,576 | 2,841,620 | 2,672,763 | 502,790 | 545,126 | 105,507 | 101,095 |
| Selling and administrative expenses | 3,591,767 | 3,660,711 | 1,982,261 | 1,887,154 | 361,626 | 360,775 | 94,467 | 92,375 |
| Restructuring expenses | - | - | | - | - | - | - | - |
| Operating income | 1,176,411 | 1,220,865 | 859,358 | 785,609 | 141,164 | 184,352 | 11,040 | 8,720 |
| Financial income | 17,086 | 15,435 | 37,304 | 144,199 | 1,204 | 1,043 | 247 | 90 |
| Financial expenses | 17,773 | 21,617 | 14,627 | 7,695 | 411 | 273 | 1,422 | 1,067 |
| Other non-operating profit and loss | -90,563 | -100,633 | -40,425 | -74,935 | -5,689 | -3,692 | -307 | 2,655 |
| Profit and loss relevant to equity method | 6,920 | 7,024 | - | - | - | - | - | - |
| Net income before corporate taxes expenses | 1,092,081 | 1,121,074 | 841,611 | 847,179 | 136,268 | 181,430 | 9,558 | 10,397 |
| Corporate tax | 303,908 | 307,973 | 218,743 | 228,740 | 40,677 | 36,104 | 6,795 | 3,314 |
| Net income for an accounting period | 788,173 | 813,101 | 622,868 | 618,439 | 95,591 | 145,325 | 2,762 | 7,083 |

Domestic/Overseas Economic Value Distribution (based on domestic company and subsidiaries in China and Japan as of 2020)

Employees Suppliers Community & NGOs **Shareholders & Creditors** Government $\mathsf{KRW}\,4.6175 \mathsf{trillion}$ KRW 796.1 billion KRW 333 billion *Corporate taxes and other *Wages, bonuses, benefits, *Expenses for raw and subsidiary materials, *Costs for social contribution *Dividend payout severance pay, education activities, associations and ratio: 29.8% taxes outsourced processing costs, equipment investment, and training expenses service expenses, commission of stores, advertising academic conferences (LG H&H, non-consolidated) and marketing expenses, and promotion expenses

Corporate Tax Expense

| Region | Unit | Sales | Operating profit | Corporate tax expense |
|--|-----------------|---------|------------------|--------------------------|
| Korea | KRW 100 million | 69,579 | 10,116 | 2,774 |
| China | KRW 100 million | 11,389 | 1,198 | 357 |
| Vietnam | KRW 100 million | 293 | 6 | 1 |
| United States | KRW 100 million | 4,599 | 259 | 5 |
| Taiwan | KRW 100 million | 464 | 22 | 2 |
| Japan | KRW 100 million | 4,510 | 620 | 81 |
| Others ¹⁾ (Consolidated adjustment) | KRW 100 million | -12,389 | -12 | -181 |
| Total | KRW 100 million | 78,445 | 12,209 | 3,039 |

¹⁾ Amount is adjusted, taking consideration of internal transactions with subsidiaries subject to consolidated accounting and unrealized profit and loss

Tax Amount and Tax Rates²⁾

| Category | Unit | 2018 | 2019 | 2020 | Average |
|---------------------|-----------------|-------|--------|--------|---------|
| Earnings before Tax | KRW 100 million | 9,560 | 10,921 | 11,211 | - |
| Reported Taxes | KRW 100 million | 2,322 | 2,828 | 2,993 | - |
| Reported Tax Rate | % | 24.3 | 25.9 | 26.7 | 25.6 |
| Cash Taxes Paid | KRW 100 million | 2,637 | 3,039 | 3,080 | - |
| Cash Tax Rate | % | 27.6 | 27.8 | 27.5 | 27.6 |

2) Reasons for the differences between nominal and real taxes: Non-taxable profit, non-deductible expense, tax deduction and exemption, corporate tax adjustment of the prior period, changes in unrealizable deferred corporate tax, the effect of corporate tax on the share of subsidiaries and affiliates in net profit or loss, the effect of changes in the deferred corporate tax rate, additional tax amount due to special tax benefits for facilitating investment and cooperation for mutual growth, etc.

Environmental Performance

Major Environmental Index

| Catego | ry | Domestic | | | | | | |
|-------------------|-------------|------------------------|--------------------------------|-----------|-----------|-------------------|--|--|
| | | Company/ subsidiary | Unit | 2018 | 2019 | 2020 | | |
| Productio | on volume | LG H&H | Ton | 449,005 | 403,993 | 370,751 | | |
| | | Coca-Cola Beverage | Ton | 676,307 | 725,358 | 724,807 | | |
| | | HAITAI htb | Ton | 527,858 | 549,426 | 543,247 | | |
| | | Total | Ton | 1,653,170 | 1,678,776 | 1,638,805 | | |
| Energy | Consumption | LG H&H | TJ | 1,118 | 1,023 | 9911) | | |
| | Intensity | | GJ/product-ton | 2.489 | 2.532 | 2.671 | | |
| | Consumption | Coca-Cola Beverage | ТЈ | 887 | 902 | 8672) | | |
| | Intensity | | GJ/product-ton | 1.311 | 1.244 | 1.196 | | |
| | Consumption | HAITAI htb | TJ | 640 | 729 | 676 ³⁾ | | |
| | Intensity | | GJ/product-ton | 1.212 | 1.328 | 1.244 | | |
| | Consumption | Total | TJ | 2,645 | 2,655 | 2,533 | | |
| | Intensity | _ | GJ/product-ton | 1.599 | 1.581 | 1.546 | | |
| GHG ⁴⁾ | Emissions | LG H&H | tCO ₂ e | 51,631 | 48,654 | 45,314 | | |
| | Intensity | | tCO ₂ e/product-ton | 0.115 | 0.120 | 0.122 | | |
| | Emissions | Coca-Cola Beverage | tCO ₂ e | 46,436 | 46,938 | 44,514 | | |
| | Intensity | | tCO2e/product-ton | 0.069 | 0.065 | 0.061 | | |
| | Emissions | HAITAI htb | tCO ₂ e | 35,345 | 36,191 | 36,246 | | |
| | Intensity | | tCO2e/product-ton | 0.067 | 0.066 | 0.067 | | |
| | Emissions | Total | tCO ₂ e | 133,413 | 131,791 | 126,074 | | |
| | Intensity | | tCO ₂ e/product-ton | 0.081 | 0.079 | 0.077 | | |
| Water | Consumption | LG H&H | Ton | 645,337 | 666,127 | 555,420 | | |
| | Intensity | | Ton/product-ton | 1.437 | 1.649 | 1.498 | | |
| | Consumption | Coca-Cola Beverage | Ton | 1,698,814 | 1,879,051 | 1,726,739 | | |
| | Intensity | | Ton/product-ton | 2.512 | 2.591 | 2.382 | | |
| | Consumption | HAITAI htb | Ton | 1,127,026 | 1,262,758 | 1,217,063 | | |
| | Intensity | | Ton/product-ton | 2.135 | 2.298 | 2.240 | | |
| | Consumption | Total | Ton | 3,471,177 | 3,807,935 | 3,499,222 | | |
| | Intensity | | Ton/product-ton | 2.100 | 2.268 | 2.135 | | |
| Waste | Emissions | LG H&H | Ton | 131,096 | 134,398 | 101,243 | | |
| water | Intensity | | Ton/product-ton | 0.292 | 0.333 | 0.273 | | |
| | Emissions | Coca-Cola Beverage | Ton | 926,066 | 997,235 | 938,682 | | |
| | Intensity | | Ton/product-ton | 1.369 | 1.375 | 1.295 | | |
| | Emissions | HAITAI htb | Ton | 577,474 | 622,160 | 612,031 | | |
| | Intensity | | Ton/product-ton | 1.094 | 1.132 | 1.127 | | |
| | Emissions | Total | Ton | 1,634,635 | 1,753,793 | 1,651,956 | | |
| | Intensity | | Ton/product-ton | 0.989 | 1.045 | 1.008 | | |

| Catego | ory | | Dom | estic | | |
|-------------------|--------------|------------------------|----------------|--------|--------|--------|
| | | Company/ subsidiary | Unit | 2018 | 2019 | 2020 |
| COD | Total amount | LG H&H | Ton | 39.0 | 42.5 | 10.1 |
| | Intensity | | kg/product-ton | 0.087 | 0.105 | 0.027 |
| | Total amount | Coca-Cola Beverage | Ton | 14.7 | 8.9 | 6.9 |
| | Intensity | | kg/product-ton | 0.022 | 0.012 | 0.009 |
| | Total amount | HAITAI htb | Ton | 11.6 | 24.2 | 21.0 |
| | Intensity | | kg/product-ton | 0.022 | 0.044 | 0.039 |
| | Total amount | Total | Ton | 65.3 | 75.6 | 38.0 |
| | Intensity | | kg/product-ton | 0.039 | 0.045 | 0.023 |
| Waste | Total amount | LG H&H | Ton | 6,641 | 7,134 | 6,589 |
| | Intensity | | kg/product-ton | 14.790 | 17.658 | 17.771 |
| | Total amount | Coca-Cola Beverage | Ton | 8,123 | 6,261 | 6,542 |
| | Intensity | | kg/product-ton | 12.011 | 8.631 | 9.025 |
| | Total amount | HAITAI htb | Ton | 5,939 | 7,275 | 14,142 |
| | Intensity | | kg/product-ton | 11.252 | 13.240 | 26.032 |
| | Total amount | Total | Ton | 20,703 | 20,669 | 27,272 |
| | Intensity | | kg/product-ton | 12.523 | 12.312 | 16.642 |
| NOx ⁵⁾ | Emissions | LG H&H | Ton | 1.976 | 1.678 | 6.478 |
| | Intensity | | kg/product-ton | - | - | - |
| | Emissions | Coca-Cola Beverage | Ton | - | - | 6.451 |
| | Intensity | | kg/product-ton | - | - | - |
| | Emissions | HAITAI htb | Ton | - | - | 5.997 |
| | Intensity | | kg/product-ton | - | - | - |
| | Emissions | Total | Ton | - | - | 18.926 |
| | Intensity | | kg/product-ton | | | |

¹⁾ Electricity: 560TJ, Steam: 268TJ, Other fuels: 163TJ
2) Electricity: 496TJ, other fuels: 371TJ
3) Electricity: 381TJ, other fuels: 294TJ
4) The data were calculated based on the management guidelines for the target of GHG emissions and energy consumption
5) Voluntary management is carried out

| Catego | ory | | Oversea | ıs | | |
|-------------------|-------------|--------------------------------|--------------------------------|--------|--------|---------|
| | | Company/ subsidiary | Unit | 2018 | 2019 | 2020 |
| Production volume | | Beijing, China | Ton | 8,421 | 9,628 | 9,444 |
| | | Hangzhou, China ¹⁾ | Ton | 569 | - | - |
| | | Dong Nai, Vietnam | Ton | 1,970 | 2,160 | 1,721 |
| | | Guangzhou, China ²⁾ | Ton | - | - | 7,832 |
| | | Total | Ton | 10,960 | 11,788 | 18,997 |
| Energy | Consumption | Beijing, China | TJ | 22.1 | 24.0 | 22.1 |
| | Intensity | | GJ/product-ton | 2.626 | 2.495 | 2.339 |
| | Consumption | Hangzhou, China | TJ - | 4.7 | | _ |
| | Intensity | | GJ/product-ton | 8.336 | | - |
| | Consumption | Dong Nai, Vietnam | TJ | 13.1 | 13.6 | 13.1 |
| | Intensity | | GJ/product-ton | 6.673 | 6.298 | 7.634 |
| | Consumption | Guangzhou, China | TJ | - | - | 61.4 |
| | Intensity | | GJ/product-ton | - | - | 7.837 |
| | Consumption | Total | TJ | 39.9 | 37.6 | 96.6 |
| | Intensity | | GJ/product-ton | 3.714 | 3.190 | 5.086 |
| GHG ³⁾ | Emissions | Beijing, China | tCO ₂ e | 1,146 | 1,244 | 1,145 |
| | Intensity | | tCO ₂ e/product-ton | 0.136 | 0.129 | 0.121 |
| | Emissions | Hangzhou, China | tCO ₂ e | 819 | - | - |
| | Intensity | | tCO ₂ e/product-ton | 1.439 | - | - |
| | Emissions | Dong Nai, Vietnam | tCO ₂ e | 686 | 623 | 581 |
| | Intensity | | tCO ₂ e/product-ton | 0.348 | 0.288 | 0.337 |
| | Emissions | Guangzhou, China | tCO ₂ e | | - | 8,340 |
| | Intensity | | tCO ₂ e/product-ton | - | - | 1.065 |
| | Emissions | Total | tCO ₂ e | 2,650 | 1,867 | 10,065 |
| | Intensity | | tCO ₂ e/product-ton | 0.246 | 0.158 | 0.530 |
| Water | Consumption | Beijing, China | Ton | 15,047 | 19,973 | 20,257 |
| | Intensity | | Ton/product-ton | 1.787 | 2.074 | 2.145 |
| | Consumption | Hangzhou, China | Ton | 5,339 | - | - |
| | Intensity | | Ton/product-ton | 9.382 | - | - |
| | Consumption | Dong Nai, Vietnam | Ton | 32,947 | 31,566 | 27,572 |
| | Intensity | | Ton/product-ton | 16.722 | 14.613 | 16.023 |
| | Consumption | Guangzhou, China | Ton | - | - | 131,014 |
| | Intensity | | Ton/product-ton | - | - | 16.728 |
| | Consumption | Total | Ton | 53,333 | 51,539 | 178,843 |
| | Intensity | | Ton/product-ton | 4.866 | 4.372 | 9.414 |

| Category | | | Overse | as | | |
|----------|--------------|------------------------|-----------------|--------|--------|---------|
| | | Company/ subsidiary | Unit | 2018 | 2019 | 2020 |
| Waste | Emissions | Beijing, China | Ton | 10,966 | 14,746 | 14,997 |
| water | Intensity | | Ton/product-ton | 1.302 | 1.532 | 1.588 |
| | Emissions | Hangzhou, China | Ton | 2,606 | - | - |
| | Intensity | | Ton/product-ton | 4.580 | - | - |
| | Emissions | Dong Nai, Vietnam | Ton | 26,357 | 25,253 | 22,434 |
| | Intensity | | Ton/product-ton | 13.377 | 11.691 | 13.037 |
| | Emissions | Guangzhou, China | Ton | - | - | 87,114 |
| | Intensity | | Ton/product-ton | - | - | 11.123 |
| | Emissions | Total | Ton | 39,929 | 39,999 | 124,545 |
| | Intensity | | Ton/product-ton | 3.707 | 3.393 | 6.556 |
| COD | Total amount | Beijing, China | Ton | 0.63 | 0.15 | 0.33 |
| | Intensity | | kg/product-ton | 0.074 | 0.015 | 0.035 |
| | Total amount | Hangzhou, China | Ton | 0.52 | - | - |
| | Intensity | | kg/product-ton | 0.916 | - | - |
| | Total amount | Dong Nai, Vietnam | Ton | 2.00 | 1.82 | 1.23 |
| | Intensity | | kg/product-ton | 1.017 | 0.842 | 0.717 |
| | Total amount | Guangzhou, China | Ton | - | - | 1.89 |
| | Intensity | | kg/product-ton | | - | 0.242 |
| | Total amount | Total | Ton | 3.15 | 1.97 | 3.46 |
| | Intensity | | kg/product-ton | 0.292 | 0.167 | 0.182 |
| Waste | Total amount | Beijing, China | Ton | 186 | 298 | 259 |
| | Intensity | | kg/product-ton | 22.030 | 30.952 | 27.424 |
| | Total amount | Hangzhou, China | Ton | 24 | - | - |
| | Intensity | | kg/product-ton | 41.297 | - | - |
| | Total amount | Dong Nai, Vietnam | Ton | 53 | 215 | 113 |
| | Intensity | | kg/product-ton | 26.690 | 99.550 | 65.667 |
| | Total amount | Guangzhou, China | Ton | - | - | 331 |
| | Intensity | | kg/product-ton | - | - | 42.287 |
| | Total amount | Total | Ton | 263 | 513 | 703 |
| | | | | | | |

¹⁾ Stopped production at Hangzhou factory in China from 2019 2) Acquired the Guangzhou factory in China in 2019

³⁾ The data were calculated based on the management guidelines for the target of GHG emissions and energy consumption

100 Overview Sustainability Commitments Sustainability Management Governance Appendix

Water Recycling

| Company/subsidiary | Category | Unit | 2018 | 2019 | 2020 |
|--------------------|--------------------------|------|---------|---------|---------|
| LG H&H | Amount of recycled water | Ton | 29,380 | 25,279 | 23,795 |
| | Recycling rate | % | 4.6 | 3.8 | 4.3 |
| Coca-Cola Beverage | Amount of recycled water | Ton | 132,203 | 148,354 | 113,887 |
| | Recycling rate | % | 7.8 | 7.9 | 6.6 |
| HAITAI htb | Amount of recycled water | Ton | 26,697 | 17,855 | 13,820 |
| | Recycling rate | % | 2.4 | 1.4 | 1.1 |

Waste Treatment in 2020

| Category | | Unit | LG H&H | Coca-Cola Beverage | HAITAI htb | Total |
|------------------|-----------------------------|------|---------|--------------------|------------|----------|
| Designated waste | Amount of recycled waste | Ton | 2,655.5 | 21.7 | 4.9 | 2,682.1 |
| | Amount of incinerated waste | Ton | 730.5 | 22.5 | 253.7 | 1,006.7 |
| | Amount of buried waste | Ton | 7.5 | 5.4 | | 12.9 |
| | Others | Ton | 221.9 | 0 | 0 | 221.9 |
| | Total amount | Ton | 3,615.4 | 49.7 | 258.6 | 3,923.6 |
| General waste | Amount of recycled waste | Ton | 1,774.9 | 6,441.4 | 7,157.8 | 15,374.1 |
| | Amount of incinerated waste | Ton | 1,108.3 | 50.6 | 6,627.0 | 7,785.9 |
| | Amount of buried waste | Ton | 15.1 | 0 | 4.5 | 19.7 |
| | Others | Ton | 75.0 | 0 | 94.1 | 169.1 |
| | Total amount | Ton | 2,973.3 | 6,492.0 | 13,883.4 | 23,348.7 |

Expenses for Environmental Protection in 2020

| Category | Unit | LG H&H | Coca-Cola Beverage | HAITAI htb | Total |
|--------------------------|-------------|--------|--------------------|------------|--------|
| Environmental investment | KRW million | 2,255 | 4,804 | 14,408 | 21,467 |
| Environmental expenses | KRW million | 4,939 | 1,507 | 7,277 | 13,724 |

Amount of Water Intake1) by Source in 2020

| Category | Unit | LG H&H | Coca-Cola Beverage | HAITAI htb | Total |
|----------------------------|------|---------|--------------------|------------|-----------|
| Water supply ²⁾ | Ton | 357,202 | 1,485,569 | 986,522 | 2,829,293 |
| Groundwater | Ton | 185,110 | 164,400 | 230,541 | 580,051 |
| River water | Ton | 13,108 | 76,770 | - | 89,878 |
| Total amount | Ton | 555,420 | 1,726,739 | 1,217,063 | 3,499,222 |

- 1) Domestic business sites are located in areas with low water stress index by WRI (World Resources Institute) 2) Water supply includes water used for industrial and residential purposes

Amount of Recycled Containers

| Category | Unit | 2018 | 2019 | 2020 |
|--------------------|------|--------|--------|--------|
| LG H&H | Ton | 18,022 | 19,006 | 18,990 |
| Coca-Cola Beverage | Ton | 44,730 | 46,413 | 47,062 |
| HAITAI htb | Ton | 11,392 | 11,674 | 9,938 |
| Total amount | Ton | 74,144 | 77,093 | 75,989 |

Social Performance

Total Employees¹⁾

Status of Employees at Domestic Corporation²⁾

| Category | | Unit | 2018 | 2019 | 2020 |
|----------|--------|--------|-------|-------|-------|
| Total | | Person | 8,104 | 8,002 | 7,744 |
| Gender | Male | Person | 5,201 | 5,166 | 5,086 |
| | Female | Person | 2,903 | 2,836 | 2,658 |

Status of Employees at Overseas Subsidiaries³⁾

| Unit | Total | China | Japan | Vietnam | Taiwan | North America | Other countries ⁴⁾ |
|--------|-------|-------|-------|---------|--------|---------------|-------------------------------|
| Person | 2,840 | 859 | 498 | 395 | 347 | 306 | 435 |

¹⁾ Breakdown by country basis: Republic of Korea(73%), China(8%), Japan(5%), Vietnam(4%), Other countries(10%)

Detailed Status of Employees

| Company/ subsidiary | Category | | Unit | 2018 | 2019 | 2020 |
|------------------------|------------|---------------|--------|-------|-------|-------|
| LG H&H | Total | | Person | 4,514 | 4,569 | 4,640 |
| | Gender | Male | Person | 1,999 | 2,026 | 2,174 |
| | | Female | Person | 2,515 | 2,543 | 2,466 |
| | Employment | Permanent | Person | 4,332 | 4,373 | 4,577 |
| | type | Temporary | Person | 182 | 196 | 63 |
| | Job | Office work | Person | 2,355 | 2,442 | 2,658 |
| | category | Manufacturing | Person | 745 | 747 | 783 |
| | | Sales | Person | 1,414 | 1,380 | 1,199 |
| | Diversity | Disabled | Person | 32 | 30 | 35 |
| | | Veterans | Person | 68 | 67 | 69 |
| | | Foreigners | Person | 29 | 38 | 24 |
| Coca-Cola | Total | | Person | 2,333 | 2,350 | 2,310 |
| Beverage | Gender | Male | Person | 2,208 | 2,225 | 2,188 |
| | | Female | Person | 125 | 125 | 122 |
| | Employment | Permanent | Person | 2,052 | 2,050 | 2,032 |
| | type | Temporary | Person | 281 | 300 | 278 |
| | Job | Office work | Person | 493 | 484 | 470 |
| | category | Manufacturing | Person | 296 | 303 | 298 |
| | | Sales | Person | 1,544 | 1,563 | 1,542 |
| | Diversity | Disabled | Person | 52 | 53 | 53 |
| | | Veterans | Person | 61 | 61 | 57 |
| | | Foreigners | Person | 0 | 0 | 0 |

| Company/ subsidiary | Category | | Unit | 2018 | 2019 | 2020 |
|--|-----------|---------------|--------|------|------|------|
| HAITAI htb | Total | | Person | 827 | 833 | 794 |
| | Gender | Male | Person | 761 | 761 | 724 |
| type Temporary Person Job Officework Person 2 | | Female | Person | 66 | 72 | 70 |
| | , , | Permanent | Person | 764 | 763 | 737 |
| | | Temporary | Person | 63 | 70 | 57 |
| | 241 | 241 | 236 | | | |
| | category | Manufacturing | Person | 252 | 272 | 270 |
| | | Sales | Person | 334 | 320 | 288 |
| | Diversity | Disabled | Person | 17 | 17 | 17 |
| | | Veterans | Person | 7 | 9 | 10 |
| | | Foreigners | Person | 0 | 0 | 0 |
| | | | | | | |

Internal Hires

| Category | Unit | 2018 | 2019 | 2020 |
|--|------|------|------|------|
| Percentage of internal hires ⁵⁾ | % | 83.3 | 81.4 | 80.7 |

⁵⁾ Percentage of open positions filled by internal candidates (internal hires)

²⁾ Not including 2,840 employees at overseas subsidiaries 3) The data is based on full-time employees 4) Singapore, Malaysia, and Thailand subsidiaries

Employee Education & Training

| Company/ subsidiary | Category | Unit | 2018 | 2019 | 2020 |
|---------------------|-------------------------------|--------|-----------|-----------|---------|
| LG H&H | No. of participants | Person | 40,013 | 50,506 | 42,473 |
| | Training hours per employee | Hour | 59 | 63 | 52 |
| | Training expense per employee | KRW | 1,202,902 | 1,278,086 | 838,746 |
| Coca-Cola Beverage | No. of participants | Person | 21,196 | 12,304 | 14,721 |
| | Training hours per employee | Hour | 22 | 37 | 23 |
| | Training expense per employee | KRW | 72,663 | 120,274 | 130,224 |
| HAITAI htb | No. of participants | Person | 10,077 | 3,159 | 10,713 |
| | Training hours per employee | Hour | 28 | 21 | 43 |
| | Training expense per employee | KRW | 160,988 | 242,794 | 125,879 |

Parental Leave

| Company/ subsidiary | Category | Unit | 2018 | 2019 | 2020 |
|---------------------|---|------|---------|---------|---------|
| LG H&H | Ratio of employees who returned to work from parental leave | % | 154/171 | 182/194 | 196/208 |
| | Ratio of employees who took one full year of parental leave | % | 125/152 | 161/171 | 111/116 |
| Coca-Cola Beverage | Ratio of employees who returned to work from parental leave | % | 3/3 | 6/6 | 5/5 |
| | Ratio of employees who took one full year of parental leave | % | 3/4 | 3/3 | 5/6 |
| HAITAI htb | Ratio of employees who returned to work from parental leave | % | 3/3 | 4/7 | 1/2 |
| | Ratio of employees who took one full year of parental leave | % | 5/7 | 3/3 | 3/3 |

Job Creation¹⁾ in 2020

| Category | Unit | LG H&H | Coca-Cola Beverage | HAITAI htb |
|----------|--------|--------|--------------------|------------|
| Male | Person | 49 | 24 | 8 |
| Female | Person | 40 | 2 | 1 |
| Total | Person | 89 | 26 | 9 |

¹⁾ The data is based on the number of permanent employees and the number of employees converted into a permanent position

Turnover²⁾ in 2020

| Category | Unit | LG H&H ³⁾ | Coca-Cola Beverage | HAITAI htb |
|----------|--------|----------------------|--------------------|------------|
| Male | Person | 28 | 3 | 23 |
| Female | Person | 83 | 0 | 3 |
| Total | Person | 111 | 3 | 26 |

²⁾ The data is based on the voluntary turnover of permanent employees 3) Voluntary turnover rates of permanent employees: 2.4%

Labor Union Membership Rate⁴⁾

| Category | Unit | 2018 | 2019 | 2020 |
|--------------------|------|------|------|------|
| LG H&H | % | 31.3 | 34.1 | 35.9 |
| Coca-Cola Beverage | % | 98.2 | 98.5 | 98.1 |
| HAITAI htb | % | 77.6 | 79.8 | 81.9 |

⁴⁾ Major agreements, including collective bargaining agreements with the labor union, are applied to all employees (100%)

Industrial Accidents1)

| Company/ subsidiary | Category | | Unit | 2018 | 2019 | 2020 |
|---------------------|---------------|----------|-------|------|------|------|
| LG H&H | No. of cases | Male | Cases | 4 | 1 | 5 |
| | | Female | Cases | 3 | 2 | 2 |
| | | Subtotal | Cases | 7 | 3 | 7 |
| | Accident rate | Male | % | 0.20 | 0.05 | 0.23 |
| | | Female | % | 0.12 | 0.08 | 0.08 |
| | | Subtotal | % | 0.16 | 0.07 | 0.15 |
| Coca-Cola Beverage | No. of cases | Male | Cases | 13 | 9 | 11 |
| | | Female | Cases | 0 | 0 | 0 |
| | | Subtotal | Cases | 13 | 9 | 11 |
| | Accident rate | Male | % | 0.59 | 0.40 | 0.50 |
| | | Female | % | 0 | 0 | 0 |
| | | Subtotal | % | 0.56 | 0.38 | 0.48 |
| HAITAI htb | No. of cases | Male | Cases | 3 | 2 | 3 |
| | | Female | Cases | 1 | 1 | 0 |
| | | Subtotal | Cases | 4 | 3 | 3 |
| | Accident rate | Male | % | 0.39 | 0.26 | 0.41 |
| | | Female | % | 1.52 | 1.39 | 0 |
| | | Subtotal | % | 0.48 | 0.36 | 0.38 |
| | | | | | | |

¹⁾ Zero deaths in 2018-2020, The scope of in-house contractors included

Lost-Time Injuries Frequency Rate (LTIFR)

| Company/subsidiary | Category | Unit | 2018 | 2019 | 2020 |
|--------------------|--------------------|------------------|------|------|------|
| LG H&H | Employees | Case/M work-hour | 0.75 | 0.32 | 0.73 |
| | In-house suppliers | Case/M work-hour | 0.56 | 0.49 | 0.48 |
| Coca-Cola Beverage | Employees | Case/M work-hour | 2.68 | 1.84 | 2.29 |
| HAITAI htb | Employees | Case/M work-hour | 2.33 | 1.73 | 1.82 |

Supply Chain Spending Analysis²⁾ in 2020

| Country | Purchase amount (KRW 100 M) | Ratio (%) |
|-----------------------|-----------------------------|-----------|
| Korea | 24,176 | 91.0 |
| China | 762 | 2.9 |
| Japan | 299 | 1.1 |
| Other Asian countries | 653 | 2.5 |
| Europe | 298 | 1.1 |
| North America | 356 | 1.3 |
| South America | 15 | 0.1 |
| Oceania | | 0.1 |

²⁾ Purchase amount of raw materials, subsidiary materials, and products

Occupational Illness Frequency Rate (OIFR)

| Unit | 2018 | 2019 | 2020 |
|------------------|-----------------------------------|---|---|
| Case/M work-hour | 0.00 | 0.00 | 0.00 |
| Case/M work-hour | 0.00 | 0.00 | 0.00 |
| Case/M work-hour | 0.00 | 0.00 | 0.00 |
| | Case/M work-hour Case/M work-hour | Case/M work-hour 0.00 Case/M work-hour 0.00 | Case/M work-hour 0.00 0.00 Case/M work-hour 0.00 0.00 |

Number of Suppliers in 2020

| Business Division | Туре | No. of suppliers (Company) |
|--------------------------|----------------------|----------------------------|
| Beauty | Products | 161 |
| | Raw materials | 375 |
| | Subsidiary materials | 205 |
| Home Care & Daily Beauty | Products | 161 |
| | Raw materials | 266 |
| | Subsidiary materials | 153 |
| Refreshment | Products | 42 |
| | Raw materials | 168 |
| | Subsidiary materials | 50 |
| | | |

Performance and Goals with Suppliers1)

| Category | Achieve a higher grade of the Safe Quality Certification | Number of cases of technical support | Amount of financial support |
|------------|--|--------------------------------------|----------------------------------|
| 2018 | Stabilize the Safe Quality Certification system of suppliers | 360 cases (accumulated) | KRW 67.78 billion (accumulated) |
| 2019 | Number of suppliers: 92 | 557 cases (accumulated) | KRW 99.21 billion (accumulated) |
| 2020 | Number of suppliers (accumulated): 176 | 756 cases (accumulated) | KRW 140.09 billion (accumulated) |
| 2025 Goals | Number of suppliers (accumulated): 660 | 1,811 cases (accumulated) | KRW 310.2 billion (accumulated) |

¹⁾ The safe quality assessment for suppliers consists of cumulative data from 2019. The technical/financial support goals and achievements are cumulative data from 2017

Results of self-assessment on CSR of suppliers²⁾ in 2020

Assessment score

Major deficiencies

(Unit: points out of 100)

(Unit: %)

| Area | Average score | Area | Issue | Major deficiencies | Ratio of target suppliers |
|--|---------------|--------------------|-----------------------------|--|---------------------------|
| Labor & Human | 76.1 | Labor & | Humane treatment | No formal guidelines on sexual harassment prevention | 29 |
| Rights | | Human Rights | Prohibition of forced labor | No explicit prohibition on storage of ID cards, visas, and passports when hiring foreigners/immigrants (No 'forced labor' found) | 68 |
| Environment Safety & Health | 97.2 | | Anti-discrimination | No explicit prohibition on anti-discrimination based on gender, disability, race or origin in employment and promotion (No 'discrimination' found) | 28 |
| —————————————————————————————————————— | | | Freedom of association | Insufficient management of Labor-Management Committee | 40 |
| Ethical Management | 99.4 | Safety & Health | Safety and Health | Insufficient operation of the Human Rights and Health Committee within the safety and health management regulations | 56 |
| Management System | 95.0 | | | Insufficient implementation of regular risk assessment at business sites | 44 |

 $^{2) \,} Non-consolidated \, / \, Online \, self-assessment \, of \, CSR \, conducted \, for \, 181 \, existing \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, domestic, 50 \, overseas) \, and \, 9 \, new \, suppliers \, (131 \, do$

Social Contribution Investment and Volunteer Work Hours³⁾

| Category | | Unit | 2018 | 2019 | 2020 | | |
|---------------------|--------------------|-------------|--------|--------|--------------------------|--|--|
| Social contribution | Total | KRW million | 22,140 | 26,566 | 35,662 | | |
| investment | Cash | KRW million | 6,287 | 7,645 | 18,159 | | |
| | Investment in kind | KRW million | 15,852 | 18,921 | 17,503 | | |
| Indirect cost | | KRW million | 882 | 1,065 | 912 | | |
| Volunteer work | Hours | Hour | 6,834 | 7,318 | 1,8954) | | |
| | Monetary value | KRW | - | - | 69,239,510 ⁵⁾ | | |

³⁾ Non-consolidated

Customer satisfaction⁶⁾ (Percentage of satisfied clients)

| Category | Unit | 2017 | 2018 | 2019 | 2020 |
|---------------------------------|------|------|------|------|------|
| Percentage of satisfied clients | % | 84.1 | 84.7 | 86.3 | 87.9 |

⁴⁾ Reduced volunteer hours due to COVID-19 pandemic and social distancing

⁵⁾ Calculated based on the average salary per employee

Product recall

| Category | Unit | 2017 | 2018 | 2019 | 2020 |
|-----------------------------------|-------|------|------|------|------|
| Number of product lines for which | Cases | 0 | 0 | 0 | 0 |
| products were recalled | | | | | |

Contribution to Associations & Organizations¹⁾

(Unit: KRW)

(Unit: KRW)

| Amount of contribution | 2017 | 2018 | 2019 | 2020 |
|------------------------|-------------|-------------|-------------|-------------|
| Total annual amount of | 710,945,837 | 710,953,604 | 712,529,772 | 753,327,600 |
| contribution | | | | |

¹⁾ In accordance with the Political Funds Act and the instructions of LG H&H's Code of Ethics, any donation or sponsorship using the company's assets and budget for political purposes is strictly prohibited. We neither conducted lobbying activities nor provided sponsorship for local political campaigns and political donations from 2016 to 2020.

| Major associations | Amount of contribution in 2020 |
|--------------------------------------|--------------------------------|
| Korea Cosmetic Association | 169,050,000 |
| Korea Health Supplements Association | 12,000,000 |
| Korea Foods Industry Association | 8,160,000 |
| Korea Products Safety Association | 4,000,000 |
| Korea Industrial Safety Association | 1,008,000 |

Major Associations and Initiatives

| Green Company Council | The Society of Cosmetic Scientists of Korea | Organization of Consumer Affairs Professionals in Business | Korea International Trade Association | UN Global Compact |
|--|--|---|---|-------------------|
| Korea Industrial Safety Association | Korea Foods Industry Association | Korea Listed Companies Association | Korea Chamber of Commerce and Industry | CDP |
| Korea Fire Safety Association | Korea Products Safety Association | Korea Intellectual Property Association (KINPA) | Korea Chemicals Management Association | RSPO |
| Korean Standards Association (KSA) | Korea Health Supplements Association | Korea Patent Attorneys Association | Korea Pet Food Association | |
| Korea Industrial Technology Association | Fair Competition Federation | Seoul Bar Association | | |

Major External Assessments and Awards

| Award | Institution for assessment/award |
|--|--|
| Selected best company for 6 consecutive years | Korean Commission for Corporate Partnership |
| Listed in DJSI World for 3 consecutive years | S&P Dow Jones Indices / RobecoSAM / KPC |
| Listed in DJSI Asia-Pacific for 11 consecutive years | S&P Dow Jones Indices/ RobecoSAM / KPC |
| Selected Himalaya Pink Salt Toothpaste | Nielsen |
| Awarded special prize | Asia Economy |
| Awarded one-billion-dollar export tower | Ministry of Trade, Industry and Energy / Korea International Trade Association |
| Awarded anti-corruption excellence company | UN Global Compact Network Korea / Korea Sustainability Investing Forum (KoSIF) |
| | Selected best company for 6 consecutive years Listed in DJSI World for 3 consecutive years Listed in DJSI Asia-Pacific for 11 consecutive years Selected Himalaya Pink Salt Toothpaste Awarded special prize Awarded one-billion-dollar export tower |

Management System Certifications

| Category | ISO14001 | ISO9001 | OHSAS18001 | ISO45001 | KOSHA18001 | НАССР | KS | Green Company | FSSC22000 |
|-----------------------|--|---|---------------------------------|--|------------|----------------------------|--------------------|--------------------|--|
| LG H&H | Cheongju, Ulsan, Onsan, Beijing, Vietnam | Cheongju, Ulsan, Onsan, Naju, Vietnam, Guangzhou (AVON) | Beijing, Guangzhou (AVON) | Cheongju, Naju | Ulsan | | Cheongju, Ulsan | Ulsan, Cheongju | |
| Coca-Cola Beverage | Yeoju, Yangsan, Gwangju | Yeoju, Yangsan, Gwangju | | Yeoju, Yangsan, Gwangju | | Yeoju, Yangsan, Gwangju | | Gwangju | Yeoju, Yangsan, Gwangju |
| HAITAI htb | Cheonan, Pyeongchang, Cheorwon, Iksan | Cheonan, Pyeongchang, Cheorwon | | Cheonan, Pyeongchang, Cheorwon, Iksan | | Cheonan, Iksan | | Cheonan | Cheonan, Pyeongchang, Cheorwon, Iksan |

GRI Standards Index

| Topic | Index | Indicators | Page — | Remarks |
|----------------|--------|---|-------------------|---|
| Organizational | 102-1 | Name of the organization | About This Report | _ |
| Profile | 102-2 | Activities, brands, products, and services | 8-13 | |
| | 102-3 | Location of headquarters | 6 | _ |
| | 102-4 | Location of operations | 6-7 | |
| | 102-5 | Ownership and legal form | 83 | |
| | 102-6 | Markets served | 6-15 | |
| | 102-7 | Scale of the organization | 6-7 | |
| | 102-8 | Information on employees and other workers | 101 | Total number of in-house suppliers employees: 2,020 employees (as of the end of 2020) |
| | 102-9 | Supply chain | 42-43, 103 | |
| | 102-10 | Significant changes to the organization and its supply chain | - | · LG H&H merged with The Face Shop, CNP Cosmetics · No significant changes in the supply chair |
| | 102-11 | Precautionary principle or approach | 84-87 | |
| | 102-12 | External initiatives | 105 | |
| | 102-13 | Membership of associations | 105 | |
| Strategy | 102-14 | Statement from senior decision-make | 4-5 | |
| | 102-15 | Key impacts, risks, and opportunities | 84-87, 110-111 | |
| Ethics and | 102-16 | Values, principles, standards, and norms of behavior | 88 | |
| Integrity | 102-17 | Mechanisms for advice and concerns about ethics | 89 | |
| Governance | 102-18 | Governance structure | 82-83 | |
| | 102-22 | Composition of the highest governance body and its committees | 82-83 | |
| | 102-23 | Chair of the highest governance body | 82 | |
| | 102-24 | Nominating and selecting the highest governance body | 82-83 | |
| | 102-25 | Conflicts of interest | 83 | |
| | 102-31 | Review of economic, environmental, and social topics | 83 | |
| | 102-32 | Highest governance body's role in sustainability reporting | 83 | |
| | 102-35 | Remuneration policies | 82 | |
| | 102-36 | Process for determining remuneration | 82 | In accordance with operating standards of compensation system (differentially applied according to inflation rate, compensation policy, position and individual evaluation) |
| Stakeholder | 102-40 | List of stakeholder groups | 92 | |
| Engagement | 102-41 | Collective bargaining agreements | 102 | General matters with no special conditions apply to all employees |
| | 102-42 | Identifying and selecting stakeholders | 92 | |
| | 102-43 | Approach to stakeholder engagement | 92-93 | |
| | 102-44 | Key topics and concerns raised | 90-93 | |
| Reporting | 102-45 | Entities included in the consolidated financial statements | Business Report | |
| Practice | 102-46 | Defining report content and topic Boundaries | 90-91 | |
| | 102-47 | List of material topics | 91 | - |

| Topic | Index | Indicators | Page | Remarks |
|-----------------------|--------|--|--------------------|--|
| Reporting Practice | 102-48 | Restatements of information About This Re | | Changed the criteria for calculating employee compliance |
| | 102-49 | Changes in reporting | | |
| | 102-50 | Reporting period | | |
| | 102-51 | Date of most recent report | - | July 2020 |
| | 102-52 | Reporting cycle | | |
| | 102-53 | Contact point for questions regarding the report | About This Report | |
| | 102-54 | Claims of reporting in accordance with the GRI Standards | | |
| | 102-55 | GRI content index | 106-108 | |
| | 102-56 | External assurance | 112-113 | |
| Management | 103-1 | Explanation of the material topic and its boundary | | |
| Approach | 103-2 | The management approach and its components | 56, 60, 64, 68, 76 | |
| | 103-3 | Evaluation of the management approach | | |

| Topic | Index | Indicators | Page | Remarks |
|---------------------------|-------|---|-----------------|---------|
| Economic Performance | 201-1 | Direct economic value generated and distributed | 14-15, 96-97 | |
| Indirect Economic Impacts | 203-1 | Infrastructure investments and services supported | 40-41, 64-67 | |
| | 203-2 | Significant indirect economic impacts | 64 | |
| Procurement impacts | 204-1 | Proportion of spending on local suppliers | 103 | |
| Anti-corruption | 205-2 | Communication and training about anti-corruption policies and procedures | 88-89 | |
| | 205-3 | Confirmed incidents of corruption and actions taken | 88-89 | |
| Anti-competitive Behavior | 206-1 | Legal actions for anti-competitive behavior, anti-trust, and monopoly practices | Business Report | |

| Topic | Index | Indicators | Page | Remarks |
|-----------|-------|---|--------------|--|
| Energy | 302-1 | Energy consumption within the organization | 98-99 | Plan to expand the use of renewable energy in the future |
| | 302-3 | Energy intensity | 98-99 | |
| Water | 303-3 | Water discontinuation | 70, 100, 112 | |
| | 303-4 | Water discharge | 98-99 | |
| | 303-5 | Water consumption | 98-99 | |
| Emissions | 305-1 | Direct (Scope 1) GHG emissions | 115-117 | |
| | 305-2 | Energy indirect (Scope 2) GHG emissions | 115-117 | |
| | 305-3 | Other indirect (Scope 3) GHG emissions | 115-117 | |
| | 305-4 | GHG emissions intensity | 98-99 | |
| | 305-5 | Reduction of GHG emissions | 52-53 | |
| | 305-7 | Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions | 98 | SOx and other major air emissions are not subject to control |

| Topic-specific Standards - Environmental Disclosures (GRI 300) | | | | | | |
|--|-------|--|--------|---|--|--|
| Topic | Index | Indicators | Page | Remarks | | |
| Effluents and Waste | 306-2 | Waste by type and disposal method | 98-100 | | | |
| | 306-3 | Significant spills | - | No significant spills | | |
| Environmental Compliance | 307-1 | Non-compliance with environmental laws and regulations | - | Business Report | | |
| Supplier Environmental Assessment | 308-2 | Negative environmental impacts in the supply chain and actions taken | 42-43 | Check the environmental impact through assessment on CSR of suppliers | | |

| Topic | Index | Indicators | Page | Remarks |
|--|--------|--|--------------|---|
| Employment | 401-1 | New employee hires and employee turnover | 102 | |
| | 401-2 | Benefits provided to full-time employees that are not provided to temporary or part-time employees | 44-45, 58-59 | - |
| | 401-3 | Parental leave | 58, 102 | |
| Labor/Management Relations | 402-1 | Minimum notice periods regarding operational changes | 59 | - |
| Occupational Health and Safety | 403-1 | Occupational health and safety management system | 69 | |
| | 403-6 | Promotion of worker health | 74 | |
| | 403-9 | Work-related injuries | 103 | |
| | 403-10 | Work-related ill health | 103 | |
| Training and Education | 404-1 | Average hours of training per year for each employee | 102 | |
| 404-2 Programs for upgrading employee skills and transition assistance program | | 44-45, 57 | | |
| Diversity and Equal Opportunity | 405-1 | Diversity of governance bodies and employees | 82, 101 | · See the Annual Report on Corporate Governance · Below 30 yrs(18.7%), 30-50 yrs(68.2%) Over 50 yrs(13.1%) |
| | 405-2 | Ratio of basic salary and remuneration of women to men | - | No difference in basic salary for men and women |
| Non-discrimination | 406-1 | Incidents of discrimination and corrective actions taken | 46 | |
| Child Labor | 408-1 | Operations and suppliers at significant risk for incidents of child labor | 43, 46 | Check that there is no child labor or |
| Forced or Compulsory Labor | 409-1 | Operations and suppliers at significant risk of incidents of forced or compulsory labor | 43, 46 | forced labor through assessment on CSR of suppliers |
| Human Rights Assessment | 412-1 | Operations that have been subject to human rights reviews or impact assessments | 46-47 | |
| Local Communities | 413-1 | Operations with local community engagement, impact assessments, and development programs | 40-41, 64-67 | |
| Supplier Social Assessment | 414-1 | New suppliers that were screened using social criteria | 42-43 | |
| | 414-2 | Negative social impacts in the supply chain and actions taken | 42-43 | |
| Public Policy | 415-1 | Political contributions | 105 | |
| Customer Health and Safety | 416-1 | Assessment of the health and safety impacts of product and service categories | 30-35 | |
| | 416-2 | Incidents of non-compliance concerning the health and safety impacts of products and services | - | No significant incidents |
| Marketing and Labeling | 417-2 | Incidents of non-compliance concerning product and service information and labeling | - | No significant incidents |
| | 417-3 | Incidents of non-compliance concerning marketing communications | - | No significant incidents |
| Customer Privacy | 418-1 | Substantiated complaints concerning breaches of customer privacy and losses of customer data | - | No significant incidents |
| Compliance | 419-1 | Non-compliance with laws and regulations in the social and economic area | - | Business Report |

 $^{{\}rm *The\ business\ report\ is\ available\ in\ the\ DART\ electronic\ disclosure\ system\ (http://dart.fss.or.kr/dsaf001/main.do?rcpNo=20210311001010)}$

UNGC

UNGC Communication on Progress

As LG H&H joined the UNGC (Global Compact) in 2012, our company has reinforced voluntary efforts to comply with 10 major principles in 4 major sectors including human rights, labor, environment, and anti-corruption.

| | Aspects | LG H&H system and policy | Relevant activities | Page |
|---------------------------|---|--|---|--------------|
| | | Human rights | | |
| Principle 1. | Businesses should support and respect the protection of internationally proclaimed human rights, | | | 44-45, 88 |
| rinciple 2. | Businesses should make sure that they are not complicit in human rights abuses. | · Code of Ethics Chapter 5. Responsibilities for Executives and Employees 2. Fair Treatment | forced labor, etc., and respects human rights of individual employees. | 88 |
| | | Labor | | |
| Principle 3. | Businesses should uphold the freedom of association and the effective recognition of the right to collective bargaining, | Human rights policy Know-how for Operating the Labor Management Council Code of Ethics | LG H&H continuously makes | |
| Principle 4. | Businesses should eliminate all forms of forced and compulsory labor, | Chapter 5. Responsibilities for Executives and Employees 1. Respecting Human Beings 2. Fair Treatment | extensive efforts to train employees into autonomous and | 44-45, 56-59 |
| Principle 5. Principle 6. | Businesses should effectively abolish child labor, Businesses should eliminate discrimination in respect of employment and occupation. | 2. Toll Treatment | creative talented people. | |
| | | Environment | | |
| Principle 7. | Businesses should support a precautionary approach to environmental challenges, | · Code of Conduct for Suppliers · Code of Ethics | LG H&H continues to carry out activities, enhancing | |
| Principle 8. | Businesses should undertake initiatives to promote greater environmental responsibility, | Chapter 6. Responsibilities for the Country and Society 4. Environmental Protection | environmental value by considering environmental | 48-53, 68-75 |
| Principle 9. | Businesses should encourage the development and diffusion of environmentally friendly technologies. | - Policy on Environmental Health and Safety - Regulations on Environmental Management | impacts on the supply chain by business activities. | |
| | | Anti-corruption | | |
| Principle 10. | Businesses should work against corruption in all its forms, including extortion and bribery. | · Code of Ethics Chapter 2. Fair Competition 2. Legal Compliance Chapter 4. Basic Ethics for Executives and Employees 4. Fair Implementation of Work | LG H&H, based on JeongDo Management, engages in ethical business activities and fair trade with its suppliers. | 82-89 |

TCFD

TCFD Disclosure

As part of its systematic response to climate change, LG H&H continuously monitors both global and regional climate change and their impact on companies by pivoting efforts on the ESG Committee under the Board of Directors. Taking into account the potential financial impact of climate change risk, we are implementing the recommendations of TCFD established by the FSB to disclose the risks and opportunities as follows.

| Т | CFD Recommendations | LG H&H's Responses |
|------------|--|---|
| Governance | a) Board of Director's supervision of climate-related risks and opportunities | LG H&H's final responsibility and decision-making authority regarding climate change is led by the ESG Committee under the Board of Directors. The ESG Committee is held every half year to review and discuss greenhouse gas emissions, greenhouse gas reduction targets, and investment decisions required for reduction. |
| | b) Top management's role in assessing and managing climate-related risks and opportunities | LG H&H operates an integrated risk management system that reflects business characteristics and strategies to prevent and manage potential risks that may arise in the company's overall business activities. Climate change is classified and managed as a risk that affects sales due to its connection with government policies and regulations, brand image, and reputation. |
| Strategy | a) Short-term, mid-term, and long-term climate-related risks and opportunities | LG H&H recognizes the government's tightening of greenhouse gas emission regulations and disclosure obligations as a risk factor in the short term. In the mid- to long-term, we perceive risk factors in the increase in investment costs due to the transition to low-carbon products and technologies, a decrease in investment, and damage to our reputation due to insufficient response to climate change. Physical risks include the occurrence of natural disasters due to unusual weather phenomena such as cyclones and floods. |
| | | Climate-related opportunities for LG H&H include the development of eco-friendly products and services, the introduction of green eco-packaging systems, and the development of eco-friendly bioplastics. |
| | b) The effects that risks and opportunities exert on LG H&H's business, strategy, and financial plan | 1) As the demand for eco-friendly and low-carbon products increases, the market share of products that do not meet this demand will decrease. The resulting decrease in sales could have a significant impact, potentially leading to the overall production decline of LG H&H. |
| | | 2) The amount of energy required for the manufacturing process is relatively small. In this light, LG H&H is not subject to the target management system, while the Ulsan plant alone is included in the greenhouse gas and energy target management system. Energy costs may rise in the future due to an increase in energy prices and the introduction of a green pricing plan among others. Accordingly, all of our business sites are discovering and implementing energy efficiency activities and are actively participating in the government's implementation of 2050 Net-Zero. |
| | c) LG H&H's resilience | 3) Climate change affects the entire value chain, from raw materials to production. If negative issues related to greenhouse gases occur in the supply chain, we must suspend our business relationship with the specific supplier, which may increase costs. Accordingly, LG H&H manages greenhouse gas emissions and major environmental issues through its annual assessment of CSR-based supply chain performance. |
| | | 4) Physical risks caused by severe weather phenomena such as heavy rain, heat waves, typhoons, sea level rise, and fine dust, that directly damage business sites, factories, and production facilities, may diminish LG H&H's capital, labor, and productivity, and cause facility restoration costs. Accordingly, LG H&H plans to identify the exposure to climate-related risks, focusing on the locations of production sites in the future. |
| | | 5) Through research and development on eco-friendly and low-carbon products, companies create a competitive advantage in the market. The resulting increase in sales can be linked to new R&D investment opportunities for developing eco-friendly products. Accordingly, LG H&H is working to reduce unnecessary packaging and greenhouse gas emissions by expanding its research on clean beauty products with eco-friendly and low-carbon prescriptions. As for eco-friendly packaging materials, we are promoting policies to reduce packaging containers, using recycled bioplastics, and adding refill stations from the perspective of the 4R's (Reduce, Reuse, Recycle, Reverse Collect). |

| тс | CFD Recommendations | LG H&H's Responses |
|------------------------|---|--|
| Risk Management | a) Process for identifying and assessing climate-related risks b) Process for managing climate-related risk | LG H&H identifies and manages organizational risks related to the greenhouse gas and energy target management system. We calculate greenhouse gas emissions for production, logistics and research centers, identify risks, and conduct annual greenhouse gas verification. When risks are identified, an investment plan for outdated facilities is established, and technology reviews are conducted on investments in high-efficiency facilities and renewable energy in collaboration with the facility technology, production, and logistics divisions. |
| | c) Method to integrate the process for identifying, assessing, and managing climate-related risks into corporate-level risk management | LG H&H identifies climate-related risks and opportunities through the integrated risk management system every year and reports the results to the ESG Committee on a semi-annual basis. Potential risks are classified into four categories of strategic, hazardous, financial, and operational risks, and the relevant departments or the company as a whole respond to and monitor the risk factors depending on the nature of the risk. |
| Metrics and Targets | a) Disclosure of indicators used to manage climate-related risks and opportunities | Indicators such as greenhouse gas emissions, greenhouse gas emission intensity, and energy consumption are used. The environment and safety division under the CRO voluntarily sets new performance indicators for greenhouse gas reduction every year. The CEO pays quarterly incentives when performance goals such as CO ₂ emission reduction and cost reduction are achieved. For all employees in the production and logistics sector, the climate-related KPIs such as energy reduction goals are reflected in their year-end performance evaluations, with the evaluation results leading to individual incentives. The 'CAP Leader' award is given to employees who have achieved climate-related KPIs. |
| | b) Disclosure of Scope 1, Scope 2, and Scope 3 GHG emissions and related risks | Greenhouse gas emission data is disclosed annually through the ESG Report (pp.115-117) and the CDP response. |
| | c) Goals adopted to manage climate- related risks and opportunities | LG H&H has a medium-term greenhouse gas emission intensity target, which is disclosed in the ESG Report (p.53). |

SASB

Sustainability Accounting Standards Board Index

LG H&H intends to report the sustainability information contained in the ESG report in connection with the sustainability disclosure topics and accounting metrics of the U.S. Sustainability Accounting Standards Boards (SASB). The sustainability index for the household and personal products sector is only applied to LG H&H. The sustainability index for non-alcoholic beverages sector is only applied to Coca-Cola Beverages and HAITAI htb.

| Topic | Accounting Metric | CODE | Page | Remarks |
|--|---|--------------|-------|---|
| Household & Person | al Products Sustainability Accounting Standard | | | |
| Water Management | (1) Total water withdrawn, (2) total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress | CG-HP-140a.1 | 100 | Domestic business sites are located in areas with low water stress index by WRI (World Resources Institute) |
| | Description of water management risks and discussion of strategies and practices to mitigate those risks | CG-HP-140a.2 | 70 | |
| Product Environmental, Health, and Safety Performance | Revenue from products that contain REACH substances of very high concern (SVHC) | CG-HP-250a.1 | 48 | |
| | Revenue from products that contain substances on the California DTSC Candidate Chemicals List | CG-HP-250a.2 | 48 | |
| | Discussion of process to identify and manage emerging materials and chemicals of concern | CG-HP-250a.3 | 33 | |
| | Revenue from products designed with green chemistry principles | CG-HP-250a.4 | 69 | |
| Packaging Life Cycle Management | (1) Total weight of packaging, (2) percentage made from recycled and/or renewable materials, and (3) percentage that is recyclable, reusable, and/or compostable | CG-HP-410a.1 | 50 | |
| | Discussion of strategies to reduce the environmental impact of packaging throughout its life cycle | CG-HP-410a.2 | 48-51 | |
| Environmental & Social Impacts of Palm Oil Supply Chain | Amount of palm oil sourced, percentage certified through the Roundtable on Sustainable Palm Oil (RSPO) supply chains as (a) Identity Preserved, (b) Segregated, (c) Mass Balance, or (d) Book & Claim | CG-HP-430a.1 | 43 | |
| Non-Alcoholic Bever | ages Sustainability Accounting Standard | | | |
| Energy Management | (1) Operational energy consumed, (2) percentage grid electricity, (3) percentage renewable | FB-NB-130a.1 | 98-99 | |
| Water Management | (1) Total water withdrawn, (2) total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress | FB-NB-140a.1 | 100 | Domestic business sites are located in areas with low water stress index by WRI (World Resources Institute) |
| Health & Nutrition | Revenue from (1) zero- and low-calorie, (2) no-added-sugar, and (3) artificially sweetened beverages | FB-NB-260a.1 | 22 | |
| | Discussion of the process to identify and manage products and ingredients related to nutritional and health concerns among consumers | FB-NB-260a.2 | 34-35 | |
| Product Labeling & Marketing | Number of incidents of non-compliance with industry or regulatory labeling and/or marketing codes | FB-NB-270a.3 | 108 | |
| | Total amount of monetary losses as a result of legal proceedings associated with marketing and/or labeling practices | FB-NB-270a.4 | _ | |
| Packaging Life Cycle Management | (1) Total weight of packaging, (2) percentage made from recycled and/or renewable materials, and (3) percentage that is recyclable, reusable, and/or compostable | FB-NB-410a.1 | 50 | |
| | Discussion of strategies to reduce the environmental impact of packaging | FB-NB-410a.2 | 48-51 | |

Independent Assurance Statement

To: The Stakeholders of LG Household & Health Care Co., Ltd.

Introduction and objectives of work

BSI Group Korea (hereinafter "the Assurer") was asked to verify LG Household & Health Care Co., Ltd.'s '2020 ESG Report' (hereinafter "the Report"). This assurance statement applies only to the relevant information contained in the scope of the assurance. LG Household & Health Care Co., Ltd. is solely responsible for all information and assertion contained in the report. The responsibility of the assurer is to provide independent assurance statement with expert opinions to LG Household & Health Care's executives by applying the verification methodology and to provide this information to all stakeholders of LG Household & Health Care.

Assurance Standards and Levels

This assurance was based on the AA1000AS v3 (2020) Assurance Standard and confirmed that the report is prepared in accordance with the Core Option of GRI Standards. The assurance level was based on the Type 1 that confirmed compliance with the four principles of AA1000 AP (2018) in accordance with the AA1000 AS and the Type 2 assurance that verified the quality and reliability of the information disclosed in the report. Type 2 was verified for energy consumption, water consumption, quantity of waste treatment, direct GHG emissions (Scope 1), indirect GHG emissions (Scope 2), Nitrogen Oxides (NOx) emissions, ratio of basic salary and remuneration of women to men, fatalities as a result of work-related injury and Lost Time Injury Frequency Rate (LTIFR) among GRI Topic-specific Standards for domestic operations.

Scope of Assurance

The scope of assurance applied to this report is as follows;

- Based on the period from January 1st to December 31st, 2020 included in the report
- Appropriateness and consistency of processes and systems for data collection, analysis and review
- Major assertion included in the report such as sustainability management policies, strategies, objectives, business and performance
- Information related to material issues determined as a result of materiality assessment
- The following items were not included in this assurance
- Financial information, UNGC Communication on Progress, SASB Index and TCFD Disclosures included in the report appendix
- Other related additional information such as the website presented in the report

Methodology

As part of its independent assurance, the assurer has used the methodology developed to collect relevant evidence to comply with the verification criteria and to reduce errors in the reporting, and has performed the following activities;

- To determine verification priorities, review of materiality issue analysis process and verification of the results
- System review for sustainability strategy process and implementation
- Review the evidence to support the material issues through interviews with senior managers with responsibility for them
- Verification of data generation, collection and reporting for each performance index

Assurance Opinion

On the basis of our methodology and the activities described above, it is our opinion that

- The information and data included in 2020 LG Household & Health Care ESG Report are accurate and reliable and the assurer cannot point out any substantial aspects of material with mistake or misstatement
- The report was prepared according to the Core option of the GRI Standards.
- The assurance opinion on the four principles presented by the AA1000 AP (2018) is as follows.

AA1000 AP (2018)

Inclusivity: Stakeholder Engagement and Opinion

LG Household & Health Care has a stakeholder engagement process in which key stakeholders such as executives and employees, customers, suppliers, local communities, government, shareholders and investors and public institutions participate. It was confirmed that key stakeholders' expectations and various opinions are collected and the drawn agenda is reflected in mid to long-term strategy and decision-making on sustainability management.

Materiality: Identification and reporting of material sustainability topics

LG Household & Health Care identified global issues including the UN SDGs (Sustainable Development Goals) and issues raised by international organizations and non-profit organizations, and conducted industry issue analysis, media research, and stakeholder survey to derive economic, social, and environmental material reporting issues related to sustainability management, and determined priorities by measuring social interest and evaluating business impact, and reported a total of 12 material sustainability management topics.

LG Household & Health Care has established the mid to long-term ESG strategy and roadmap under the ESG vision of 'the best sustainable FMCG (FAST MOVING CONSUMER GOODS) company' to appropriately respond to identified material topics in a way that reflects stakeholders' expectations. In accordance with the mid to long term ESG strategy and roadmap, LG Household & Health Care established and implemented response strategies and detailed targets for each material topic, and disclosed detailed response activities and performance through '2020 Performance Table'.

Impact: Impact of an organization's activities and material sustainability topics on the organization and stakeholders LG Household & Health Care implemented the process to identify and evaluate the impact on organizations and stakeholders related to material topics. LG Household & Health Care has implemented ESG strategies and detailed targets by reflecting the impacts derived by corporate governance, product, social and environmental sectors, which are indicators of the mid to long term ESG strategy and roadmap.

Key areas for ongoing development

To the extent that the results of the verification are not affected, the following comments were made.

- · In order to identify material issues, it is necessary to include a wider range of sustainability themes in the pool, and when selecting material topics, it is necessary to increase the proportion of external stakeholders so that issues with high social interest can be selected.
- · Although the impact on organizations and stakeholders related to material topics is identified in terms of financial and reputational, it is recommended to include a means to measure potential impacts, including environmental and social impacts.

Statement of independence and competence

The assurer is an independent professional institution that specializes in quality, health, safety, social and environmental management with almost 120 years history in providing independent assurance services. No member of the assurance team has a business relationship with LG Household & Health Care. The assurer have conducted this verification. independently, and there has been no conflict of interest. All assurers who participated in the assurance have qualifications as AA1000AS assurer, have a lot of assurance experience, and understand the BSI Group's assurance standard methodology.

Evaluation against GRI 'In Accordance' Criteria

The assurer confirmed that this report was prepared in accordance with the GRI Standards Core Option and the disclosures related to the following Universal Standards and Topic-specific Standards Indicators based on the data provided by LG Household & Health Care.

[Universal Standards]

Organizational Profile 102-1~13/ Strategy 102-14~15/ Ethics and Integrity 102-16~17/ Governance 102-18, 102-22~25, 102-31~32, 102-35~36/ Stakeholder Engagement 102-40~44/ Reporting practice 102-45~56/ Management Approach 103-1~3

[Topic-specific Standards]

- Economic: 201-1, 203-1~2, 204-1, 205-2~3, 206-1
- Environmental: 302-1, 302-3, 303-3~5, 305-1~5, 305-7, 306-2~3, 307-1,
- · Social: 401-1~3, 402-1, 403-1, 403-6, 403-9~10, 404-1~2, 405-1~2, 406-1, 408-1, 409-1, 412-1, 413-1, 414-1~2, 415-1, 416-1~2, 417-2~3, 418-1, 419-1

7 June 2021

K. S. Song / BSI Group Korea, Managing Director









Verification Statement on 2020 Greenhouse Gas & Energy Inventory Report (LG Household & Health Care)

Introduction

Korean Foundation for Quality (hereinafter 'KFQ') has been engaged by 『LG Household & Health Care』 to independently verify its 2020 Greenhouse Gas Emission & Energy Consumption Report (hereinafter 'GHG Inventory').

Verification Scope & Standard

KFQ's verification was conducted three business sites of manufacturing division and logistics division under operational control of FLG Household & Health Care J. 'Greenhouse Gas and Energy Target Management Scheme (Notification No. 2016-255 of Ministry of Environment & IPCC Guidelines 2006)' were mainly applied in verification process but also the Company Guidelines for GHG Inventory was considered.

Verification Procedure

The Verification has been planned and conducted by the "Greenhouse Gas and Energy Target Management Scheme", and to reach reasonable level of assurance.

Consideration and Limitation

Accuracy and completeness of emission data reported in the 'GHG Inventory' are subject to inherent limitations due to their nature and the methodology used in determining, calculating and estimating such data.

Conclusion/Opinion

Based on verification process according to the ISO 14064-3, KFQ obtained reasonable basis to express the following conclusion on the 2020 Company GHG Inventory. As a result of materiality assessment on 2020 Greenhouse Gas Emission of entire business places, material discrepancy is less than the criteria of 5% for the organization who emits less than 500,000 tCO₂-eq/yr in accordance with the requirements of the 'Greenhouse Gas and Energy Target Management Scheme'.

2020 Greenhouse Gas Emissions of FLG Household & Health Care,

| Division | GHG Emissions (tCO ₂ -eq) | | | | | | |
|-----------------------------|--------------------------------------|--------------------------------|-----------------|--|--------------------------|--|--|
| _ | Direct Emissions (Scope1) | Indirect Emissions (Scope2) | Scope1 + Scope2 | All other Indirect Emissions (Scope3) | Scope1 + Scope2 + Scope3 | | |
| Ulsan | 6,612.449 | 12,194.035 | 18,806 | 575.520 | 19,382 | | |
| Chungju | 127.665 | 10,851.347 | 10,979 | 2,678.174 | 13,657 | | |
| Onsan | 1,339.534 | 5,503.070 | 6,842 | 125.826 | 6,968 | | |
| Naju | - | 1,020.207 | 1,020 | 46.948 | 1,067 | | |
| Daejeon technical institute | 89.020 | 546.887 | 635 | 24.378 | 659 | | |
| Logistics | 97.775 | 1,873.608 | 1,971 | 0.000 | 1,971 | | |
| Magok SP | 48.480 | 5,013.367 | 5,061 | 193.024 | 5,254 | | |
| Total | 8,314.923 | 37,002.521 | 45,314 | 3,643.871 | 48,955 | | |

^{*}The above GHG emissions are cut in units of integer for each business site, and a difference of less than ±1 tCO2eq from the actual value of the system may occur.

* Scope3 : Commuter bus, Waste disposal

May 25th, 2021 Korean Foundation for Quality (KFQ) CEO Ji-Young Song





Ji Young Song

Verification Statement on 2020 Greenhouse Gas & Energy Inventory Report (Coca-Cola Beverage Company)

Introduction

Korean Foundation for Quality (hereinafter 'KFQ') has been engaged by 『Coca-Cola Beverage Company』 to independently verify its 2020 Greenhouse Gas Emission & Energy Consumption Report (hereinafter 'GHG Inventory').

Verification Scope & Standard

KFQ's verification was conducted three business sites of manufacturing division and logistics division under operational control of 『Coca-Cola Beverage Company』. 'Greenhouse Gas and Energy Target Management Scheme (Notification No. 2016-255 of Ministry of Environment & IPCC Guidelines 2006)' were mainly applied in verification process but also the Company Guidelines for GHG Inventory was considered.

Verification Procedure

The Verification has been planned and conducted by the "Greenhouse Gas and Energy Target Management Scheme", and to reach reasonable level of assurance.

Consideration and Limitation

Accuracy and completeness of emission data reported in the 'GHG Inventory' are subject to inherent limitations due to their nature and the methodology used in determining, calculating and estimating such data.

Conclusion/Opinion

Based on verification process according to the ISO 14064-3, KFQ obtained reasonable basis to express the following conclusion on the 2020 Company GHG Inventory. As a result of materiality assessment on 2020 Greenhouse Gas Emission of entire business places, material discrepancy is less than the criteria of 5% for the organization who emits less than 500,000 tCO₂-eq/yr in accordance with the requirements of the 'Greenhouse Gas and Energy Target Management Scheme'.

2020 Greenhouse Gas Emissions of Coca-Cola Beverage Company

| Division | GHG Emissions (tCO₂-eq) | | | | | | |
|-----------|------------------------------|--------------------------------|-----------------|--|--------------------------|--|--|
| | Direct Emissions (Scope1) | Indirect Emissions (Scope2) | Scope1 + Scope2 | All other Indirect Emissions (Scope3) | Scope1 + Scope2 + Scope3 | | |
| Yeoju | 8,566.958 | 11,652.740 | 20,219 | 67.661 | 20,286 | | |
| Gwangju | 1,741.072 | 4,225.996 | 5,967 | 24.785 | 5,991 | | |
| Yangsan | 2,762.154 | 6,206.700 | 8,968 | 20.038 | 8,988 | | |
| Logistics | 7,338.120 | 2,020.087 | 9,358 | - | 9,358 | | |
| Total | 20,408.304 | 24,105.523 | 44,514 | 112.484 | 44,623 | | |

^{*} The above GHG emissions are cut in units of integer for each business site, and a difference of less than ±1 tCO₂eq from the actual value of the system may occur.

* Scope3 : Waste disposal

May 25th, 2021 Korean Foundation for Quality (KFQ)

CEO Ji-Young Song







Verification Statement on 2020 Greenhouse Gas & Energy Inventory Report (HAITAI htb Co., Ltd.)

Introduction

Korean Foundation for Quality (hereinafter 'KFQ') has been engaged by 『HAITAI htb』 to independently verify its 2020 Greenhouse Gas Emission & Energy Consumption Report (hereinafter 'GHG Inventory').

Verification Scope & Standard

KFQ's verification was conducted three business sites of manufacturing division and logistics division under operational control of 『HAITAI htb』. 'Greenhouse Gas and Energy Target Management Scheme (Notification No. 2016-255 of Ministry of Environment & IPCC Guidelines 2006)' were mainly applied in verification process but also the Company Guidelines for GHG Inventory was considered.

Verification Procedure

The Verification has been planned and conducted by the "Greenhouse Gas and Energy Target Management Scheme", and to reach reasonable level of assurance.

Consideration and Limitation

Accuracy and completeness of emission data reported in the 'GHG Inventory' are subject to inherent limitations due to their nature and the methodology used in determining, calculating and estimating such data.

Conclusion/Opinion

Based on verification process according to the ISO 14064-3, KFQ obtained reasonable basis to express the following conclusion on the 2020 Company GHG Inventory. As a result of materiality assessment on 2020 Greenhouse Gas Emission of entire business places, material discrepancy is less than the criteria of 5% for the organization who emits less than 500,000 tCO₂-eq/yr in accordance with the requirements of the 'Greenhouse Gas and Energy Target Management Scheme'.

2020 Greenhouse Gas Emissions of FHAITAI htb.

| Division | GHG Emissions (tCO ₂ -eq) | | | | |
|--------------|--------------------------------------|--------------------------------|-----------------|--|--------------------------|
| | Direct Emissions (Scope1) | Indirect Emissions (Scope2) | Scope1 + Scope2 | All other Indirect Emissions (Scope3) | Scope1 + Scope2 + Scope3 |
| Cheonan | 14,792.334 | 10,003.124 | 24,795 | 300.850 | 25,095 |
| Pyeong chang | 62.747 | 5,356.773 | 5,419 | - | 5,419 |
| Cheolwon | 4.708 | 1,117.026 | 1,121 | - | 1,121 |
| Iksan 1 | 896.712 | 631.895 | 1,528 | 2.511 | 1,530 |
| Iksan 2 | 488.937 | 994.406 | 1,483 | 98.044 | 1,581 |
| Logistics | 1,489.228 | 411.353 | 1,900 | - | 1,900 |
| Total | 17,734.666 | 18,514.577 | 36,246 | 401.405 | 36,646 |

^{*} The above GHG emissions are cut in units of integer for each business site, and a difference of less than ±1 tCO2eq from the actual value of the system may occur.

* Scope3: Waste disposal

May 25th, 2021 Korean Foundation for Quality (KFQ) CEO Ji-Young Song

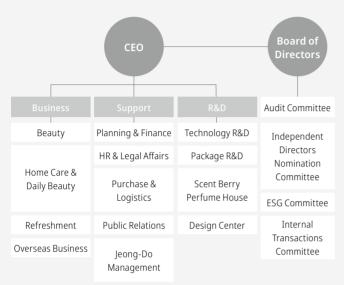




Ji Young Song

Governance

Organizational Chart



Committee

CSR Committee Compliance Committee Green Product Review

Committee Preventive Management Committee

Safety Ethics Committee

CCM(Consumer Centered Management) Operation Committee

Subcontract Internal **Deliberation Committee** Win-win Growth Review Committee

Cover History





2020 LG HOUSEHOLD & HEALTH CARE **ESG REPORT**

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Wan-seok Kang Chang-guk Kim Jong-geun Shin Woo-seok Kang Ha-veon Kim Hee-bae Shin Il-man Kang Ho-jin Kim Ji-eun Ahn A-ra Go Ho-jin Kim Ho-jun Ahn Eun-ji Go Hwan Kim Yeon-geon Ha-eun Gong Joo-young Oh Hye-jin Kook Namgung Jong-wha Won Su-hyeon Kwon Doo-hee Nam Soo-ho Yu Jin-oh Kwon Dong-woon Min Seung-han Yu Hyun-jin Ki Myung-won Park Yong-hyeon Yu Ga-hyeon Kim Seol-hyun Park Yong-hee Yu Song-won Park Rae-sung Kim Jin-seon Yu Mi-jung Kim Yeon-gyu Park Tae-kyung Yu Yeon-su Park Min-young Kim Jong-taek Yun Young-soo Park Jin-mo Yun Sang-woo Kim Sang-won Kim Il-qui Park Hveon Yun Sung-sam Kim Ji-won Park Gang-seob Lee Sung-tae Kim Geon-heon Seo Kyeong-a Lee Su-jeong Kim Yeon-su Seo Kyeong-a Lee Soon-ki Kim Yoo-jin Sung Wan-soo Kim Jung-won Son Geun-woo Lee Yong-han Kim Jeong-eun Son Gil-ho Lee Myung-sang Lee Jin-yeong Heo Eun-ha Kim Ju-hui Son Hyeon-gwan Son Moon-young Lee Seong-ji Hong In-hwan Kim Jeong-min Kim Joon-chul Song Min-jeong Lee Jong-seok Kim Won-ju Shin Bong-hwan Lee

Sang-wook Lee Su-yong Lee Ah-sun Lee Ye-jeong Lee Chul-hoon Yang Yong-hyun Lee Woo-seob Lee loo-soo Lee Joong-kyu Lee Ji-yeon Lee Jin-woo Lee Sung-hyun Lim Yeon-hee Lim Yong-je Jang Wook Jang Sung-hoon Jeon Sang-ho Jo Yong-deok Jo Hyeon-jeong Jo So-hee Joo Gwang-seon Lee Jin-sung Choi Sung-won Han Seung-hoon Han

Hee-sun Hwang

Kyung-sik Jung Jung-hwa Lee Beom-taek Oh

Heon-young Park

Dong-wook Kim Dong-nyuk Choi Hye-ji Yoo Ha-kyung Kim

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LG H&H CSR Part, 12F, LG Gwanghwamun Bldg., 58, Saemunan-ro, Jongno-gu, Seoul, Korea