



Corporate Sustainability Presentation

Q1 / 2025

Full-Range Lifestyle Solutions Provider

Beko

 **arçelik**

beko

Whirlpool*

GRUNDIG

Hotpoint*

arctic

 **ARISTON***

LEISURE

 **INDESIT**

Blomberg®
seit 1883

DEFY

 **Dawlance**

HITACHI*

VOLTAS · beko

SINGER*

elektrabregenz

 **FLAVEL**

 **Bauknecht**

privileg

 **ALTUS**

IGNIS

POLAR

22
BRANDS
Owned or used
with a limited
license

122 - 57

SUBSIDIARIES IN COUNTRIES

45

PRODUCTION
FACILITIES

29

R&D AND DESIGN
CENTERS
& OFFICES

50,000+ EMPLOYEES

*Licensee limited to certain jurisdictions

The data presented in this presentation belongs to Arçelik A.Ş., a parent company of Beko B.V.



Sustainability as a Business Model

We take concrete steps today to make the world sustainable tomorrow with the technology we develop to improve the planet, life, and our business

We design technologies that will improve the future...

We are determined to put our efforts into building a sustainable supply chain, developing a sustainable product range, improving the lives of people, and maintaining **our leadership in sustainability.**

In Touch With Our Planet

- Climate Action
- Water Management
- Waste Management
- Chemicals Management
- Biodiversity
- Material Recycling and Reduction
- Energy and Water Efficient Products
- Durability, Repairability and Refurbishment
- End of Life Responsibility of Products

In Touch With Human Needs

- Corporate Citizenship
 - Supporting Society with Equal Opportunities and Inclusion
 - Corporate Volunteerism
 - Community Development and Partnerships
 - Products that Create Social and Environmental Value


In Touch With Business

- Business Ethics and Transparency
- Corporate Governance
- Sustainable Financing
- Future Fit Culture, Talent and Organization Management
- Occupational Health and Safety
- R&D, Innovation, Digital Transformation and Smart Solutions
- Data Privacy and Cybersecurity
- Customer and Consumer Experience
- Product Quality and Safety
- Sustainable Supply Chain Management



Our Business Model & Sustainable Value Chain





We dream of a more livable planet...

....and taking concrete steps globally,
against our **2030 goals** to respond to the
needs of the planet and people,
and to improve our business.

We share our progress in our sustainability
targets in our corporate reports with
our stakeholders every year.



Sustainability Governance

Board of
Directors

KH Consumer Durables president is responsible to report ESG issues to BoD

Board Level Early Detection
of Risk Committee

Risk Committee

Sustainability Council
(chaired by CFO)

Human Rights Council
(chaired by CHRO)

Gathers quarterly

ESG Risk Management

Sustainability
Department

Enterprise Risk
Department

Quantification of risks & presentation to Risk Management Committee

ESG Working Groups

Environment

Energy

Climate Change

Sustainable Supply Chain

Packaging

Plastics

OHS

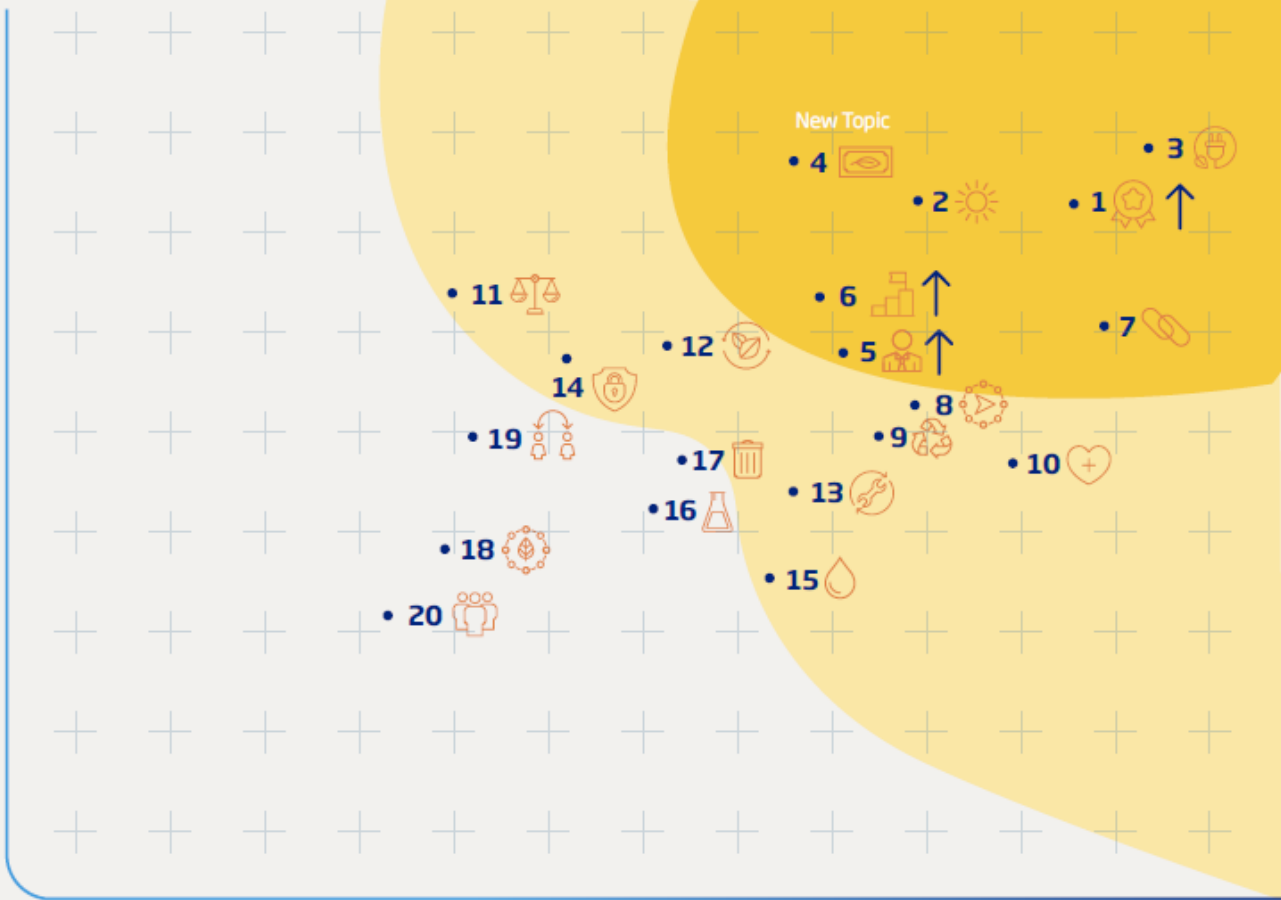
Green Chemistry

Issues reported to Sustainability Council & Human Rights Council

Materiality Analysis

VERY HIGH PRIORITY		HIGH PRIORITY		MEDIUM PRIORITY	
1. Product Quality and Safety		6. Future Fit Culture, Talent and Organizational Management		16. Chemicals Management	
2. Climate Action		7. Sustainable Supply Chain Management		17. Waste Management	
3. Energy and Water Efficient Products		8. R&D, Innovation, Digital Transformation and Smart Solutions		18. Biodiversity	
4. Sustainable Financing		9. Material Recycling and Reduction		19. Customer and Consumer Experience	
5. Corporate Governance		10. Occupational Health and Safety		20. Corporate Citizenship	
		11. Business Ethics and Transparency			
		12. End of Life Responsibility of Products			
		13. Durability, Reparability and Refurbishment			
		14. Data Privacy and Cybersecurity			
		15. Water Management			

OUTSIDE-IN – FINANCIAL MATERIALITY



INSIDE-OUT – IMPACT MATERIALITY



Issues with increasing importance based on dynamic materiality approach

2023 Highlights

IN TOUCH WITH BUSINESS

TRY 5,732 Million
all environmental
related investments
and expenditures

Net Sales
**TRY
257,104
Million**

**EUR 3.77
Million** fund
from Horizon
Europe Projects

Net Sales by product group (TRY)
White Goods **TRY 197,173 Million**
Consumer Electronics **TRY 18,924 Million**
Other **TRY 41,006 Million**

Completed allocation of
EUR 350 Million
Green Bond

Established
**Sustainability-Linked
Financing Framework**

Over **EUR 4.5 Million**
total purchasing
volume reached

Long-term environmental
target commitment received
from **166 Suppliers**

TRY 5,732 Million
all environmental
related investments
and expenditures

Net Sales
**TRY
257,104
Million**

**EUR 3.77
Million** fund
from Horizon
Europe Projects

Commenced Proof of Concept
(PoC) phases with 22 startups
and formed **25 collaborative
partnerships**

22 Projects
funded in the scope
of Horizon Europe

IN TOUCH WITH PLANET

**Committed to be Net Zero
in 2050** aligned with SBTi Net
Zero Standard

64%
green electricity usage
in all manufacturing
operations

288,973 m3
water saved and recycled

95,680 GJ energy saved and **6,983 tCO2e** prevented with
energy efficiency projects in production processes

2,049 Tonnes
of material reduction

16,543 Tonnes
of recycled plastic used in
Arçelik products

1.75 Million WEEE units
recycled in our recycling
plants since 2014

50.2% turnover from
energy efficient products

62.4%
turnover from low-
carbon products

66,370 refurbished products
including consumer electronics,
televisions, major and small
domestic appliances

IN TOUCH WITH HUMAN NEEDS

Established a partnership with Water.org to provide
10,000 Kenyans with access to safe water

A Global **WE-inTech
Program** in 4 different
countries to empower
women engineers

Reached **108 women
dealers** under the Her
Business Her Power
project

Reached
**503 women
entrepreneurs**

STEM
trainings to girls in Türkiye

Reached **644 women
technicians** under the
500 Women
Technicians Project

USD 13.1 Million
funds transferred to women
entrepreneurs

Collaborated with the **World Wildlife Fund (WWF)**
and the **Marine Life Conservation Society (DYKD)** to
recycle fish nets in the Sea of Marmara

Continued its efforts in advancing the **Solar Hybrid Fridge**
offering a cooling system using electricity from the electricity
grid and solar energy alternately

In Touch With Our Planet

We transform our business to accelerate
our transition to **net-zero**.

Beko



The data presented in this presentation belongs to Arcelik A.Ş., a parent company of Beko B.V.



We have set **all targets** for 2030

to reduce our environmental footprint



50 MW

Establish
renewable
energy
systems

2023 Progress:
20.3 MW
(cumulated)



↓ 45%

Energy
consumption
per product in
Manufacturing

2023 Progress:
25.7% reduction



ISO 50001

Implement the ISO
50001 Energy
Management
Systems across all
our production
facilities by 2025

2023 Progress:
78%



\$50M

Additional
investment in
renewable
energy and
energy efficiency

2023 Progress:
USD 31,140,361
(cumulated)



100%

Green electricity in
Manufacturing
facilities where
market allows

2023 Progress:
64%



↓ 45%

Water
withdrawal
per product in
manufacturing

2023 Progress:
25%



↑ 70%

Water recycling
and reuse ratio
in manufacturing

2023 Progress:
7%



↑ 40%

Recycled
plastic
content in
products

2023 Progress:
10%



↑ 5%

Bio-based
material
content in
products

2023 Progress:
Limited
bioplastic use



↑ 99%

Waste
recovery
rate in
manufacturing

2023 Progress:
95%

In Touch With Our Planet

We are committed to reaching **net-zero** emissions in the entire value chain by 2050

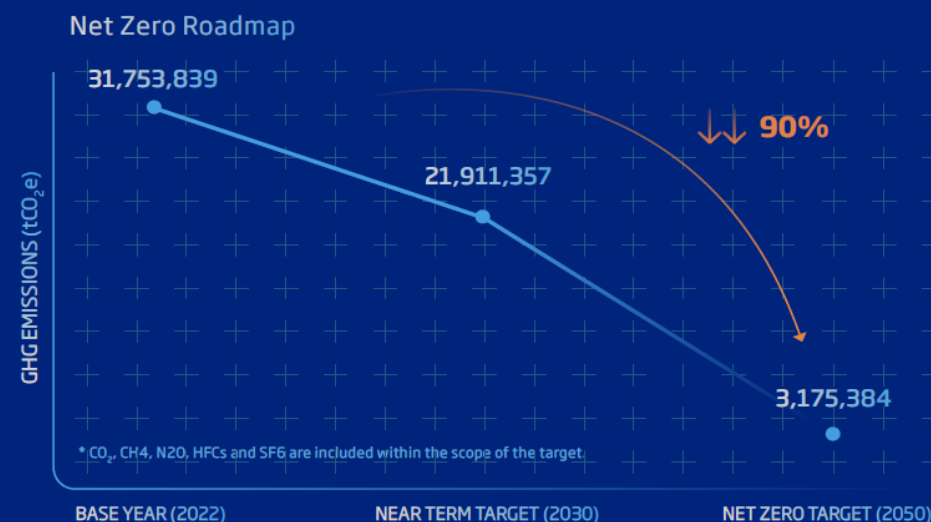
Committed to be net zero by 2050

- Aligned with 1.5 degree-scenario
- Invest in permanent carbon removal credits for the remaining 10% of emissions
- Our newly submitted target is at approved by the Science Based Targets initiative (SBTi) in 2024
- Use-phase emissions for dishwasher, dryer, electric storage water heater, frontload washing machine, hob, hood, microwave, oven, refrigerator, television, vacuum cleaner, washer dryer, AC-Energy, AC-Refrigerant are included



The data presented in this presentation belongs to Arcelik A.Ş., a parent company of Beko B.V.

Net Zero Roadmap



- 2022 Coverage: All manufacturing facilities including JVs MDAs, SDAs, TVs and A/Cs
- By 2030: 42% reduction in Scope 1, Scope 2 and Scope 3 use-phase emissions**
- By 2050: 90% reduction in all Scope 1, 2 and 3 emissions & Investing in carbon removal projects for the residual 10% of emissions

**Use-phase emissions for dishwasher, dryer, electric storage water heater, frontload washing machine, hob, hood, microwave, oven, refrigerator, television, vacuum cleaner, washer dryer, AC-Energy, AC-Refrigerant are included



Resource Efficiency in Production

2023 Performance

Energy
consumption
per product reduced
to 25.7%



373

Energy
efficiency
projects



95,680 GJ

Energy
saved through
energy efficiency
projects



6,983 tonnes

CO₂e
emissions
prevented



₺ 40,833,009

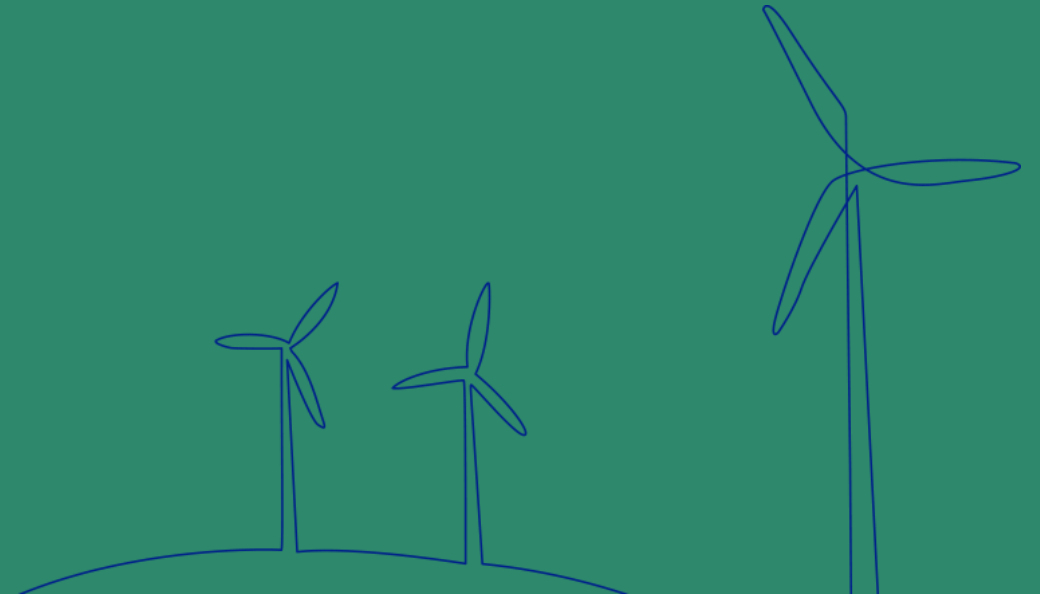
Financial
savings

Average water
withdrawal per
product reduced
to 25%



288,973 m³

Water saved
through
efficiency and
rainwater harvesting
projects carried



Circular Economy

We extend product life through increasing the durability, repairability, and reusability of our products and alternative end-of-life stages to contribute to a circular economy.

2023 Performance



1.75M

WEEE units
recycled
since 2014



240,000

Tonnes of CO₂
emissions
prevented



487 GWh

Energy saved
= Daily
consumption
of 61M Turkish
households



8.6M

Tonnes of Water
saved = Daily
consumption
of 10.6M Turkish
households

Sustainability Innovations & Product Range

We improve product efficiency and eco-friendly product range by integrating sustainability into every product we make

Energy Efficient

Water Efficient

Recycled Plastic

Bioplastic

Food Waste

Packaging

Other innovative
technologies



Sustainability Innovations in Products

Recycled PET Bottles

We developed our patented innovative raw material "Leopet" by recycling PET bottles

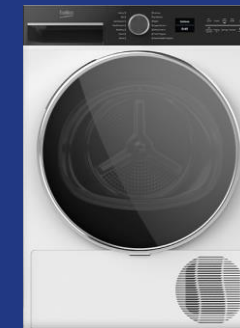
~ 75.3 Million
recycled waste PET
bottles used in washing
machines, washer-dryers,
tumble dryers,
dishwashers and air
conditioners in 2023



Waste Fishing Nets

Oven, dishwasher and washing machine parts

~ 10 Tonnes
of recycled waste
fishing nets



348 Tonnes
of recycled industrial
thread waste

BioFridge

We develop bio-parts using biocomposite raw materials that contain organic material

97%

Bio-based
plastics are
used in the
fan cover



20%

of eggshell waste
and 79% bio-based
plastics are used in
egg trays

FiberCatcher

Equipped with the world's first integrated synthetic microfiber filter

90%

Capture synthetic microfibers in a
single cycle and prevents it from
leaking into waterways



SaveWater Washing Machine and Tumble Dryer combo

working in conjunction with the compatible Beko washing machine, the SaveWater tumble dryer collects up to

5.2 litres

of water during the drying cycle, storing it safely until it is used in the beginning of the next wash cycle



Beko

The data presented in this presentation belongs to Arcelik A.Ş., a parent company of Beko B.V.

SaveWater Dishwasher

Beko's innovative SaveWater technology effectively collects water from the last rinsing cycle

Storing it hygienically

Until it is used in the beginning of the next wash, to help households reduce their water consumption.

Saving 2.6 litres of water per cycle

Less water usage allows our consumers to reduce water consumption and save money



Our Sustainability Leadership in Energy Efficient Products



A-10%

- **A-10%** Energy rating



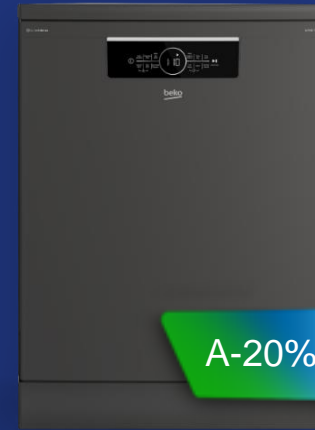
A-50%

- **A-50%** Energy rating
- **EnergySpin** – Save in daily programs
- **FiberCatcher** filter
- **PetTub**



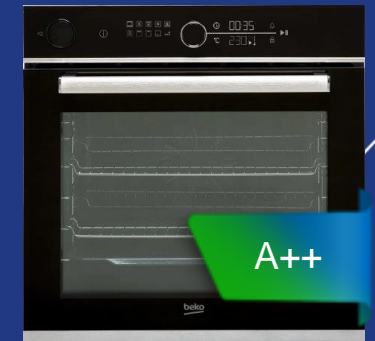
A+++
-10%

- **A+++ -10%** Energy rating
- **Heat Pump** Dryer
- **SaveWater**
- **Recycled Plastics**



A-20%

- Best in class **A-20%** Energy rating
- Heat Pump Dishwasher
- **SaveWater**



A++

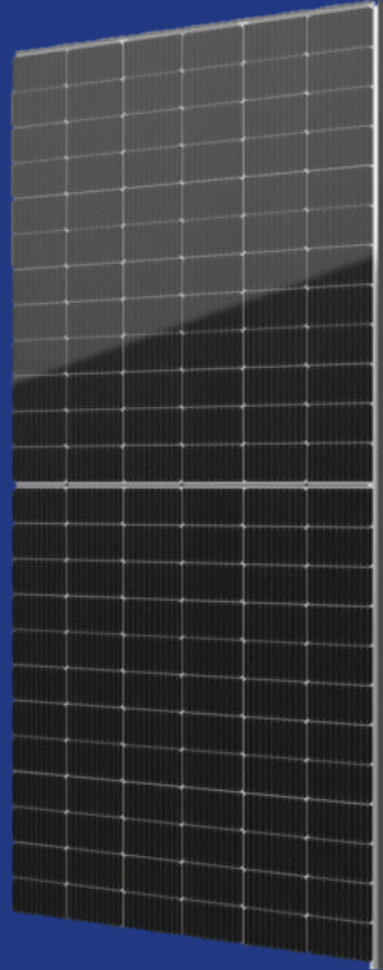
- **A++** Energy rating
- **Recycled Fish Net & Industrial Thread Waste**

540/545/550 W Solar Panels

produced in the solar panel manufacturing facility in Istanbul that started panel production on April 2023 and the solar panel manufacturing facility in Ankara on May 2023

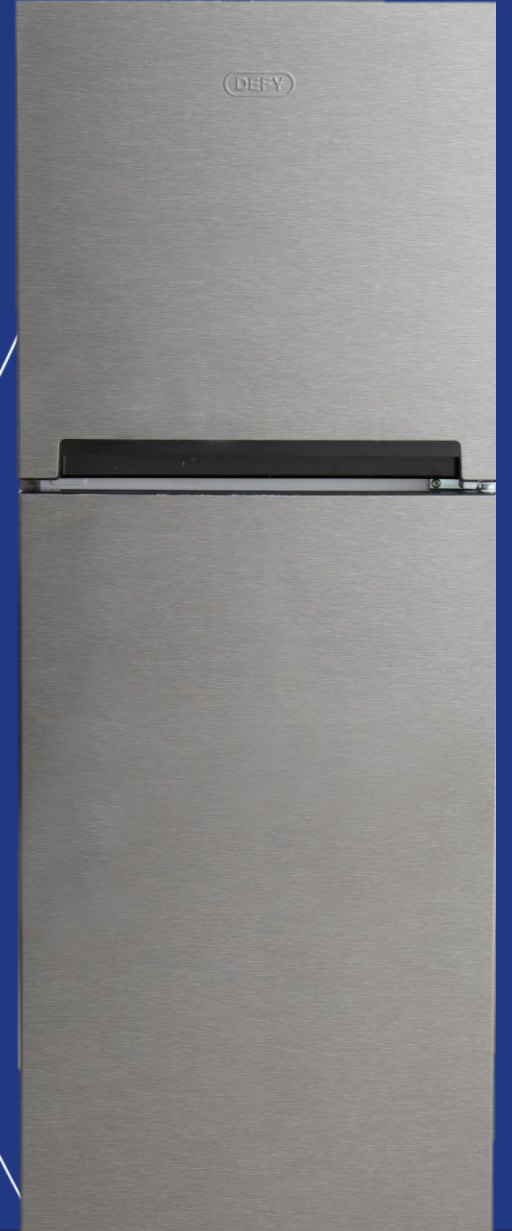
Approximately
301 MW

of capacity has been manufactured with Arçelik branded panels in the Turkish market by the end of 2023.



Solar Fridges

We produce solar fridges that feature solar panels which provide energy savings and are available in our local markets



Sustainable Packaging

Our sustainable packaging studies focuses on three main areas:

1. Reduce our products' packaging volume and weight to produce minimum waste
2. Carry out reuse and recycling projects to reduce the environmental impacts caused by our packaging processes
3. Increase the recycled content of packaging and choose easily recyclable and sustainable materials

MDA Range with EPS-Free Packaging



In Touch With Human Needs

We empower communities to reach a more equal and inclusive social structure, and build purpose-driven brands that create positive impact on society and environment





We have set our 2030 Targets

to respond to the needs of society



**450M
People***

Raise
awareness
on healthy living

2023 Progress:
195.4 M total reach



**400M
People***

Raise
awareness
on better future

2023 Progress:
248.9 M total reach



**4,700 Tonnes
Food**

Save
food from
being wasted

2023 Progress:
2,100 tonnes



**Hero
Brands****

Support the needs of
local communities
in Türkiye, Romania,
S.Africa, and
Pakistan

2024 Progress:
40 women engineering
students



**15M
People***

Raise awareness
on climate change
and eco-friendly
living by 2025

2023 Progress:
55.5+ M total reach



100K Girls**

Provide STEM
Training by
2026

2024 Progress:
34,819 girls



150 Women**

Increase
the number of
women dealers
by 2026

2024 Progress:
125 Women



1000 Women**

Reach 1000
women through
entrepreneurship
programs
by 2026

2024 Progress:
87 women



1000 Women**

Increase the
number of women
Technicians by
2026

2024 Progress:
734 women



Our Corporate Citizenship Approach

- Supporting Society with Equal Opportunities and Inclusion
- Corporate Volunteerism
- Community Development and Partnerships
- Products that Create Social and Environmental Value

Supporting Society with Equal Opportunities and Inclusion

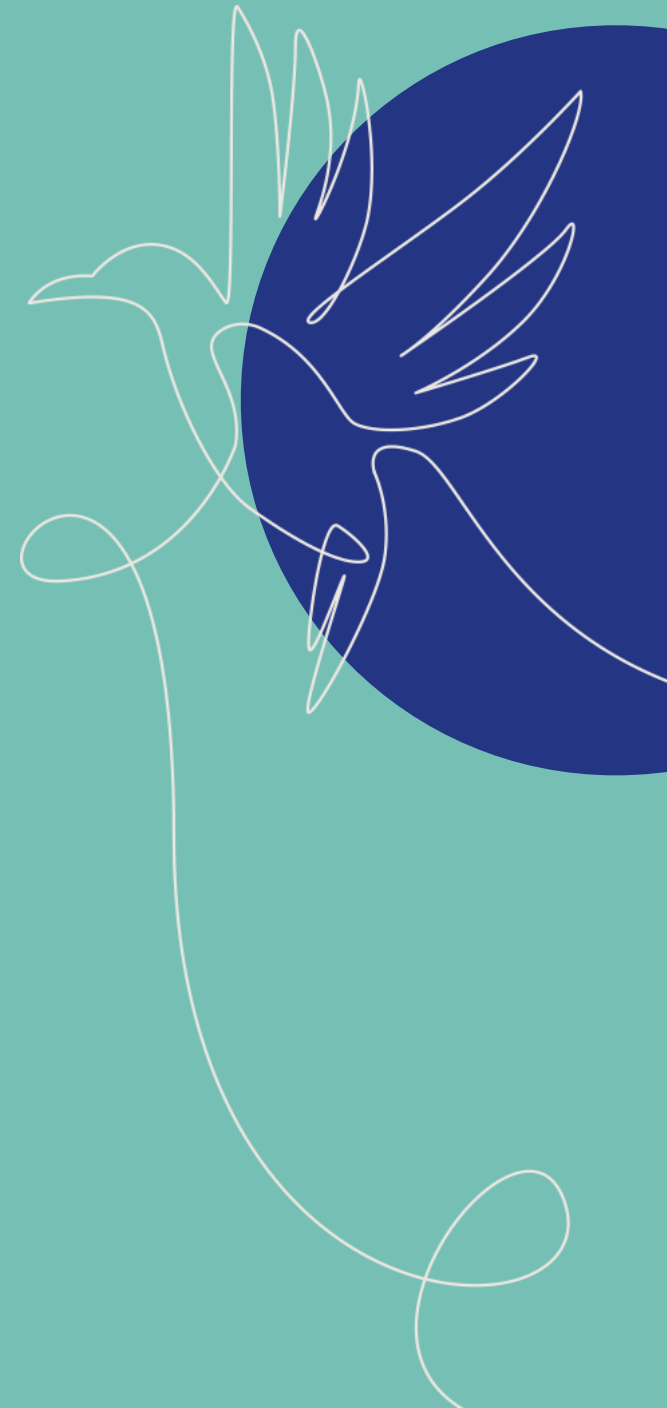
**We develop solutions for the needs of local communities
in the regions where we operate by investing in:**

Quality in education to equip
new generations with technology

Entrepreneurship ecosystem to
accelerate the development of new innovative and
sustainable solutions around the world

Sustainable living to protect nature and
become a solution partner of our consumers
in their way of climate-friendly movement

Gender equality to bridge the gap between
women and men in every part of life



Corporate Volunteerism

We encourage our employees to become active and responsible global citizens who strive to be a part of the solution, it is part of our DNA

All volunteer activities planned for 2023 continued with a focus on earthquake relief efforts. A team of 717 volunteers was formed among Arçelik Türkiye employees who expressed interest in participating in volunteer activities focused on earthquake relief. All volunteer calls needed in the earthquake area were announced to this team, resulting in 78 employees actively volunteering in the field.



Community Development and Partnerships

We increase our impact by creating strong partnerships



Our global brand Beko started a community programme with Water.org that empowered 10,000 Kenyans in need with access to safe water and sanitation solutions. In 2024, Water.org has successfully delivered safe water or sanitation solutions to 10,236 people in the region.



Food For Soul

Since 2016, Grundig supports the Food for Soul Movement founded by chef Massimo Bottura and established Refettorios – restaurants that cook healthy and nutritious meals from food surplus to help people in need and prevent food waste. Through this partnership, Grundig helped to save 2,100 tonnes of food from being wasted and serve 3.6 million meals.



Women Empowerment

3 Main Commitments and 6 Objectives at Action Coalition

- 1) Provide technology & design, IT, and software training to 100,000 girls (ages 10-14) in 81 provinces of Türkiye by 2026 to reduce the gender digital divide.
 - In 2024, a total of 71,337 students were reached, including 34,819 girls.
- 2) Implement our program in Türkiye, Romania, Pakistan and South Africa to support the career development of women engineers (3rd and 4th grade of students) in R&D and Innovation.
 - Workshops and training sessions have been organized for 40 women engineering students in 2024.
- 3) Increase the number of women entrepreneurs in the dealer ecosystem by boosting the number of women Beko dealers from 86 to 150 by 2026
 - In 2024, the number of women dealerships in Türkiye reached with 125 dealerships, and 151 stores.
- 4) Reach 1,000 women entrepreneurs and contribute to fund transfers for women-led startups every year
 - In 2024, 87 women entrepreneurs have been reached.
- 5) Ensuring that 1,000 women receive technical training and start working as technical service personnel in Arçelik Authorized Services by 2026.
 - The number of women technicians that were trained has reached 734 with 447 women technicians actively working in 2024.
- 6) Increase women employment ratio in STEM areas from 16% to 35% across global operations by 2026.
 - The women employee ratio has increased to 21,5%



Products that Create Social Value

We create equal opportunities for all through our innovative technologies

Simple Base Drawer Feature by Defy



To find a creative solutions to flooding in countries where it is frequent, a base drawer compartment was included in refrigerators which act as a no-cooling zone to provide storage for items such as onions and potatoes

Static Everfresh And Hybrid Cooling Technologies In Refrigerators To Keep Food Fresh



In Pakistan and Bangladesh, where both planned and unplanned power cuts occur, it is crucial to keep food fresh for extended periods. While static refrigerators are no longer the preferred choice in developed markets, the Static Everfresh solution and hybrid cooling technologies are favored. They help preserve food during power cuts, doubling the freshness duration compared to a normal refrigerator. These are unique features in both markets, also available in Europe

Inverter Compressor Need for Increased Energy Efficiency



While the inverter compressor, which increases energy efficiency, is an ordinary feature in most products in developed markets, it becomes an important feature that is not easily available in emerging markets

SolarHybrid by Defy



Developed for users who do not have access to the uninterrupted provision of electricity, the sustainable, safe, and affordable solar hybrid panel refrigerator offers a cooling system solution that uses 44% less energy in the fridge, and 38% less energy in the freezer

In Touch With Business

We aim to achieve long-term sustainable growth through integrating sustainability into decision making and business processes



We've set our 2030 Targets

for being a progressive global citizen



↑ 35 hours



Training hours per employee

2023 Progress:
32.2 hours



↑ 35%



Ratio of women in the total workforce

2023 Progress:
28%



↑ 32%



Ratio of women in top management positions

2023 Progress:
27%



100%



Ensure our suppliers* use 100% green electricity

2023 Progress:
Newly added



5000



Supplier employees that receive OHS trainings

2023 Progress:
2,653 employees (cumulated)



90% Volume



Collect, monitor and disclose environmental data of suppliers* by 2025

2023 Progress:
253 suppliers



100%



Compliance of critical suppliers with Conflict Minerals Policy by 2023

2023 Progress:
67%



ISO 50001



Ensure suppliers* exceeding 500 ToE obtain the ISO 50001 certificate

2023 Progress:
19%



ISO 14001



Ensure our suppliers* apply for ISO 14001 certification by 2023

2023 Progress:
79%



Sustainable Finance Instruments

Green Bond

We issued green bonds with a nominal value of **EUR 350 million** with a five-year maturity in 2021, which stands out as Türkiye's first-ever corporate green bond issued in international markets. More than **145 investors** have invested in the bond, the coupon rate of which was determined as 3.00%.

Green Loan

We signed an eight-year loan agreement for **EUR 150 million** with the European Bank of Reconstruction and Development (EBRD), one of the most important green finance providers. The first **EUR 83 million** tranche of the loan are structured in line with the Green Loan Principles of the Loan Market Association (LMA) and is the first externally verified green loan to Turkish manufacturing.



Sustainability-Linked Financing Framework

Our Sustainability-Linked Financing Framework launched in April 2024 is based on our sustainability agenda and goals. The framework includes the Company's 2030 goals for GHG emissions reductions for scope 1&2 and scope 3 from use of sold products and increase the percentage of women in the total workforce.

Ethics, OHS & Human Rights

2023 Performance

We build a business that **responds to the need** of our colleagues & **respects business ethics**



The total number of grievances reported and resolved on anti-corruption and bribery topics was **zero** during 2023



In line with our Global Ethics and Compliance System, we gave Global Code of Conduct training to a total of **2,673** employees



243 cases were reported through ethics hotline channels and all of the cases are closed.

Our **Human Rights Committee** gathers quarterly to discuss the progress in corrective action plans for our operations as well as for the suppliers



All our factories, including joint ventures (31/31), were subject to **human rights assessments** internally or by third party audits



No major human rights issues identified in our operations and joint ventures.



The percentage of employees under a collective labor agreement in our global production facilities increased to **67.7%**

Our Occupational Health & Safety efforts are based on **the principle of zero accident**



97% of our operations are covered by ISO 45001 OHS Management System certification



We provided a total of **359,303** person* hours of OHS training to our employees and **26,978** hours of training to our subcontractors



the Lost Time Injury Frequency Rate (LTIFR) for employees was **1.51** and the Occupational Disease Frequency Rate was **0.1**

Talent, Performance and Career Management

2023 Performance

To equip people with the right skills for the right job, we objectively evaluate performance, track development, and provide training programs to improve employees' capabilities



In 2023, total training hours reached **1,304,926** person*hour while average hours per employee were 32.2 and the average amount spent on training and development were TRY 3,388



In 2023, unconscious bias training was delivered to all managers, with 90 senior managers (75%) and 967 managers (50%) completing the training



We initiated our Diversity, Equity, and Inclusion (DEI) Transformation Process and a dedicated global team was formed to develop a tailor-made global strategical framework



Investing in Next Generation

Production Technologies for Innovation

2023 Performance

Next Generation Business Models

We provide our customers with corporate environmental solutions in the areas of central air conditioning, LED lighting, and solar energy. We established our own solar panel manufacturing facility in Istanbul that started panel production in April 2023. The facility has 155 employees and 300 MW/year production capacity in three shifts. In addition, we established a facility with the same technology and production lines in Ankara, which started the production in May 2023. Both facilities have 600 MW/year production capacity in total.

R&D and Innovation

Digital Transformation and Industry 4.0
We create smart and connected product concepts by integrating Industry 4.0, a combination of physical and digital technologies, into our production and service systems.

As of 2023, we hold more than **3,100 registered patents**, and we carry out more than 500 projects globally.

Only company in the **Top 200** in the WIPO ranking for **10 years** from Türkiye

Our total R&D expenditure in 2024 was approximately **TRY 8,155 million**

Next Generation Operations

Our washing machine plant in Ulmi, Romania, refrigerator plant in Eskişehir, Türkiye and diswasher plant in Ankara, Türkiye were recognized as members of the "**Global Lighthouse Network**", a prestigious community of manufacturers leading in Fourth Industrial Revolution technologies. Furthermore, Beko's dedication to sustainable practices in water and energy management brought Ulmi washing machine plant a position among **the World Economic Forum Global Lighthouse Network's 10 Sustainability Lighthouses**.

Sustainable Supply Chain

2023 Performance

Global Responsible Purchasing

- Accepting and complying with Arçelik Global Responsible Purchasing Policy is a contractual obligation, and our Tier-1 material and product suppliers are also subjected to business ethics audits.

Screening

based on business relevance and ESG impacts within value chain risks

593
unique
suppliers

93.4% of our purchasing
volume

Supplier Sustainability Index

ESG Survey and/or Business Ethics

334
unique
suppliers

58.6% of our purchasing
volume

Middle and high risks suppliers that we
agreed on to work on corrective action plan

104
unique
suppliers

13.8% of our purchasing
volume

Supplier ESG Program

- Supplier Screening is carried out based on several risk factors.
- Supplier Sustainability Index covers ESG survey and business ethics audits.
- Supplier development programs include working with suppliers to improve non-conformities, supplier training, technical capacity improvement program, ESG target setting process.

C2FO Supplier Finance Program

- Convergence of over \$300 million in funds with our suppliers through C2FO Supplier Finance Program since March 2022 through the collaboration of EBRD and C2FO.
- Beko, currently, has expanded its program in a way that supports its ESG initiatives, both in Türkiye and globally.
- Suppliers are encouraged to report their ESG, set environmental targets and take actions towards these targets.
- Based on a 3-criteria assessment, suppliers can make use of the opportunity of early payment at more advantageous rates.

Global Logistics and Warehouse Management

- The priority areas are determined as: decreasing emissions, reducing/ recycling/reusing material, green transition at warehouses, sustainable strategic partnerships, and women employment in operations.
- Beko declares that it will reduce its emissions resulting from logistics operations **by 90% by 2050.**



Sustainability Leadership

We support high level leadership activities and actively participate in different platforms to share the story behind our **sustainable business model**

Our success is recognized as we are among the top performing companies in global indices

Member of Dow Jones Sustainability Indices

Powered by the S&P Global CSA

By scoring 89 (out of 100) in the **2024 S&P Global Corporate Sustainability Assessment**, Arçelik achieved the **highest score for the 5th time in a row** out of 45 companies assessed in the DHP Household Durables Industry (Score date: November 22, 2024, DJSI Emerging Markets)

Arçelik was ranked in the top 1% of the **top ESG-scored companies** in the 2024 S&P Sustainability Yearbook.



Arçelik has been recognized for leadership in corporate transparency and performance on **Climate Change** with an **A score** and **Water Security** with a **A score** by the global environmental non-profit Carbon Disclosure Project (CDP) in 2024.

We took our place among the companies with the highest score at **CDP's annual Supplier Engagement Rating (SER)** for our effective management of climate issues throughout our supply chain.



Since 2021
Beko ranked **1st** on Real Leaders' **2025 Top Impact Companies List**.



In 2024
Featured on TIME's list of the World's Most Sustainable Companies for 2024 with a rank of 44 out of 500.



Listed in BIST since 2014. With the commencement of the BIST Sustainability 25 Index calculation, Arçelik has been listed as of 2022



FTSE4Good

Since 2016
Listed as a company with firm ESG performance on **FTSE4Good Emerging Market** Index measured by FTSE Russell, part of the London Stock Exchange Group



Since 2020
Granted the **"Prime" degree** in the International Shareholder Services ESG Rating



Obtained a score of 71/100, awarded a **Silver EcoVadis Medal** in **2025 EcoVadis Sustainability Rating**



Achieved 1st place in its sector with 89/100 in 2023 LSEG ESG evaluation



Arçelik **scored 50/100** in Moody's ESG rating (based on FY 2022 assessment).



Since 2015
Rated AAA on the Sustainability Index since 2016 and AA in 2015.



Included WEF Global Lighthouse Network with Ulmi Washing Machine Plant in 2018, Eskişehir Refrigerator Plant in 2021 and Ankara Dishwasher Plant in 2024. In 2022, Romania Plant became one of the ten companies receiving Sustainable Lighthouse status.

We support and lead the work of reputable international and local organizations



We became one of the 200+ companies that have signed the CEO Water Mandate and committed to reporting the progress annually in line with our Water Policy.



We are proud to be part of the UN Global Compact's CFO Taskforce, which brings together a multi-sectoral group of corporate finance leaders, investors, financial institutions, and the UN to share ideas and develop new concepts and frameworks.



We are a member of WBCSD and actively support the Council's workstreams. Our Sustainability Reports have been evaluated in the Scope of Reporting Matters program. Our CEO Hakan Bulgurlu was elected as a ExCo member in 2023.



Joined Alliance of CEO Climate Leaders and declared its support the net zero goal by 2050 and signed an open letter addressed to world leaders.
Koç Holding is a signatory to the Stakeholder Capitalism Metrics (SCM) by WEF International Business Council, and as a Koç Group company, Arçelik reports its performance in line with SCM.



Committed to doubling our economic output for every unit of energy, we consume globally by 2030, compared to 2010.



Arçelik became one of the signatory companies in 2021 and reports the progress towards 2023 targets in the IPG Plastics Commitments Progress Reports.



Committed to being carbon zero by 2050 and officially joined the Business Ambition for 1.5°C.



Declared our 3 commitments, 6 objectives under Action Coalition



Arçelik has committed to being a Net Zero 2050 company aligned with the SBTi Net-Zero Standard. In this regard, Arçelik set a new near term and long term SBTi target aligned with a 1.5-degree scenario



Supporter of the Task Force on Climate-Related Financial Disclosures



Reports have been prepared in accordance with the GRI Standards



Reports according to the standards set by the Sustainability Accounting Standards Board (SASB)



Thank You

Beko