ESG Briefing

AGC Group Sustainability Management



AGC Inc.

Contents



AGC

1. Long-Term Management Strategy "Vision 2030"		P.3
2. Creation of Three Social Values		P.5
3. Blue planet: Realization of a sustainable global environment	Addressing climate change	P.7
	■ Effective use of resources	P.25
4. Efforts to enhance the effectiveness of "Creation of Three Social Values"		P.33
Appendix		P.40

- 1 Long-Term Management Strategy "Vision 2030"
- 2 Creation of Three Social Values
- Blue planet: Realization of a sustainable global environment
 - Addressing climate change
 - Effective use of resources
- 4 Efforts to enhance the effectiveness of "Creation of Three Social Values

Vision 2030

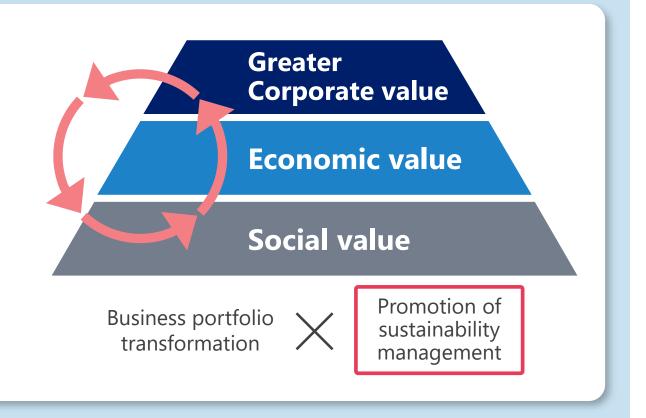


■ The AGC Group will enhance corporate value by creating economic value through the creation of social value.

Long-Term Management Strategy

Vision 2030

By providing differentiated materials and solutions, AGC strives to help realize a sustainable society and become an excellent company that grows and evolves continuously.



- 1 Long-Term Management Strategy "Vision 2030"
- **2** Creation of Three Social Values
- Blue planet: Realization of a sustainable global environment
 - Addressing climate change
 - Effective use of resources
- 4 Efforts to enhance the effectiveness of "Creation of Three Social Values

Creation of Three Social Values



■ In line with the launch of the new medium-term management plan AGC plus-2026, the AGC Group has redefined the social values it provides into the three categories of "Blue planet," "Innovation," and "Well-being.

Creation of three social values



Blue planet

Realization of a sustainable global environment

Key opportunities

- Addressing climate change
- Effective use of resources

We contribute to the sustainability of the planet on which all life depends by reducing the environmental impact of our products from raw material procurement to use by customers.



Innovation

Creation of an innovative future society

Key opportunities

- **Building an info-intensive and IoT society**
- Achieving safe and comfortable mobility

We contribute to the creation of innovative future society by providing materials and solutions that support the world's most advanced technologies.



>> Well-being

Contribution to safe and secure living

Key opportunities

- **Developing social infrastructure**
- Facilitating better health and longevity
- Addressing food crises

We contribute to safe, secure, comfortable, and healthy lives by providing products necessary for daily life, infrastructure, and healthcare in a more stable manner.

- 1 Long-Term Management Strategy "Vision 2030"
- 2 Creation of Three Social Values
- Blue planet: Realization of a sustainable global environment
 - Addressing climate change
 - Effective use of resources
- 4 Efforts to enhance the effectiveness of "Creation of Three Social Values



Net Zero Carbon Target (FY2050)



■ Mid- to long-term GHG emissions reduction targets was set in 2021, making steady progress



Net zero carbon emissions in 2050 (Scope 1+2)



FY2020 — FY2030 — FY2050

FY2030
milestone

(from the 2019 figure)

Scope 1	GHG emissions (Scope 1+2 emissions)	30% reduction
Scope 2	GHG emissions per unit of sales (Scope 1+2emissions/sales)	50% reduction
Scope 3	GHG emissions (Total of Scope 3 emissions in categories 1, 10, 11, and 12)	30% reduction

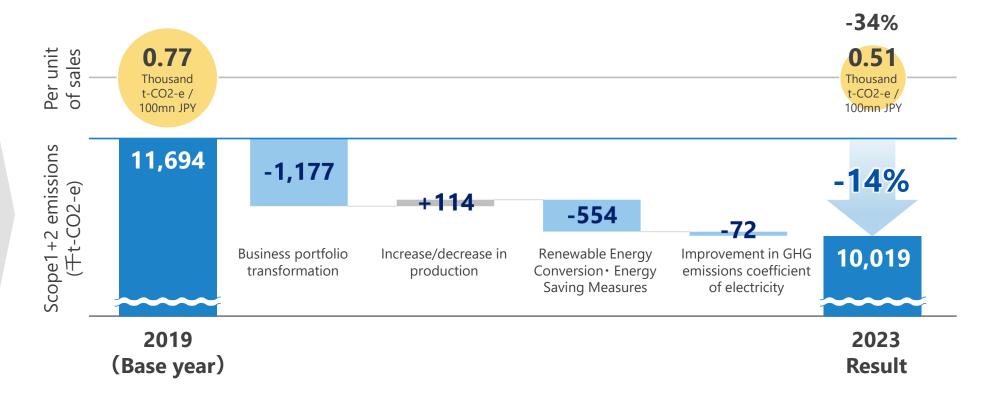


GHG Emissions Reduction (Scope 1+2)



- Results in 2023 were 14% lower than in 2019, mostly in line with the plan for the 2030 milestone.
- To achieve the milestone, we will work on technological innovation of the glass melting process, conversion to renewable energy as a source of electricity for the chlor-alkali business, and use of biomass fuel for in-house power generation, etc.



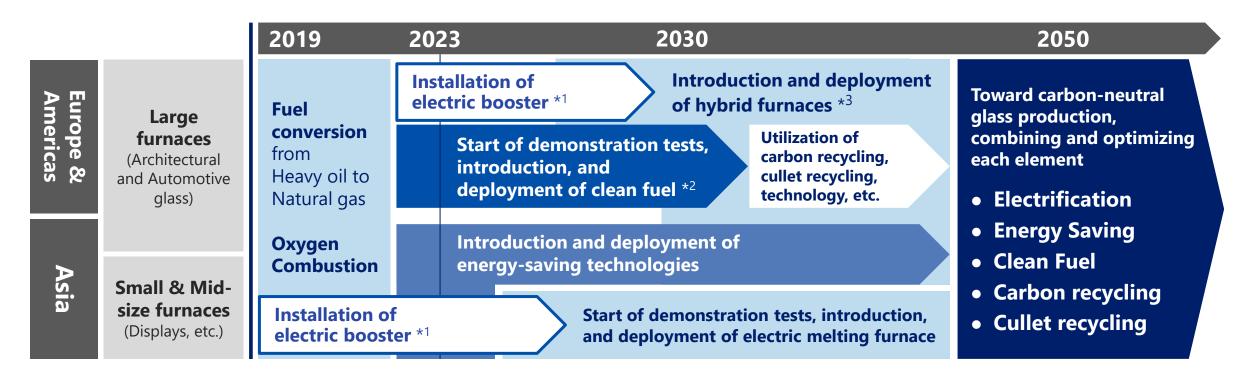




Technology Roadmap for Reducing GHG Emissions in Float Glass Melting Process



- **By 2023**: Progress in fuel conversion, electric booster installation, clean fuel demonstration, carbon recycling, and cullet recycling development
- **By 2030**: Implement priority measures in line with regional characteristics (Europe & Americas: electrification, Asia: energy saving)
- By 2050 : Combining multiple technologies focusing on electrification





Reduction of GHG Emissions in Float Glass Melting Furnace



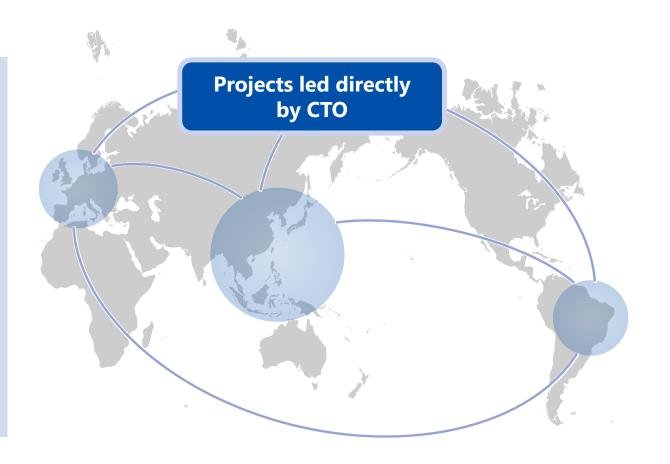
■ Developing "Implementation Strategy for Technology to Reduce GHG Emissions from Float Glass Melting Furnaces" as a cross-business project under the leadership of CTO.

Initiatives and Considerations

Future cost simulation of energy prices, carbon costs, etc. in each country up to 2050

Verification of economic rationale and prioritization of mass production for elemental technologies

Formulate optimal technology implementation strategies for the Group, including global technology deployment and resource allocation



Conversion to Clean Fuels in Float Glass Melting Furnaces



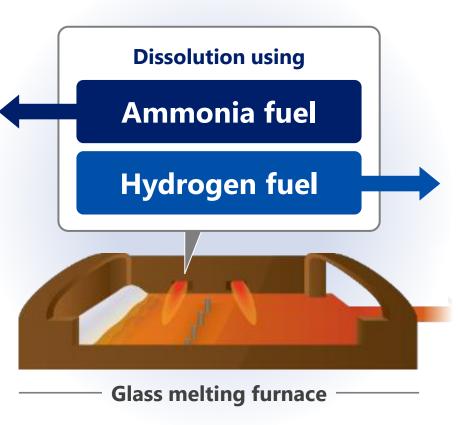
Successful demonstration test of clean fuels (ammonia and hydrogen)

2023

World's first successful demonstration test in an actual production furnace

We will also consider expanding its application beyond glass to other materials, such as steel and aluminum, to widely help reduce GHG emissions in the production process of the materials industry.





2023

Successful demonstration test in an actual production furnace

We will conduct scaled-up tests of combustion capacity and consider demonstration tests at global sites, with the aim for full-scale deployment.



Glass melting furnace where the demonstration experiment was conducted

Progress examples: Joint development with Saint-Gobain to help decarbonize the industry Your Diea



- Joint development with Saint-Gobain (France), a major glass company, to reduce GHG emissions in the manufacturing process
 - Demonstration testing to begin in the second half of 2024
 - Funded by the European Union's Innovation Fund







Details of the Demonstration Test

- Natural gas air combustion \Rightarrow electric melting 50% + oxy-gas combustion 50%
- Recycled cullet* ratio \Rightarrow maximum up to 100%
- ⇒ Compared to a conventional furnace, Scope 1 and 3 emissions are reduced by 75% each

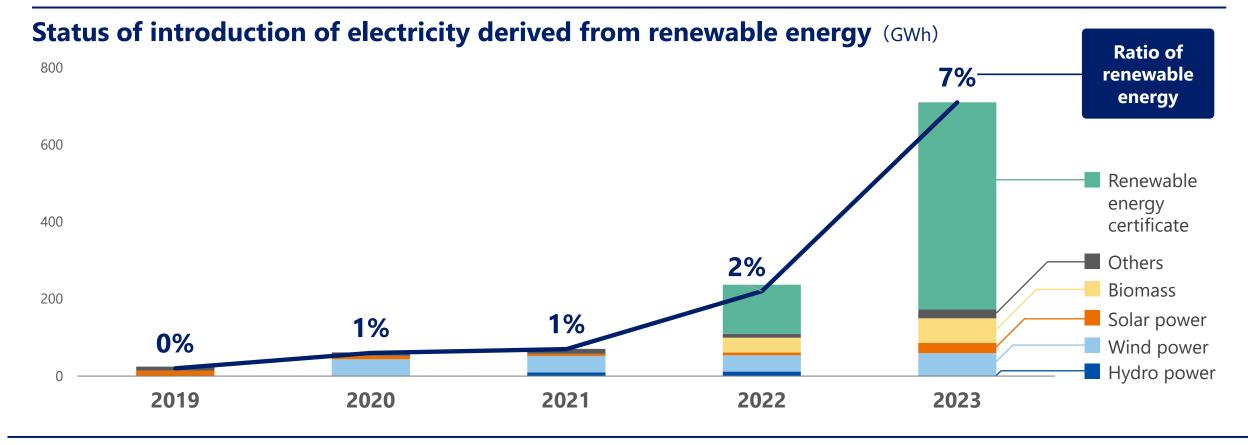
*Cullet: glass scrap ©AGC Inc.



Introduction of Electricity Derived from Renewable Energy



- Progress made in Indonesia (Asahimas Chemicals) due to the expansion of renewable energy certificates purchase.
- Further expansion planned through introduction of PPA and purchase of certificates at other sites.

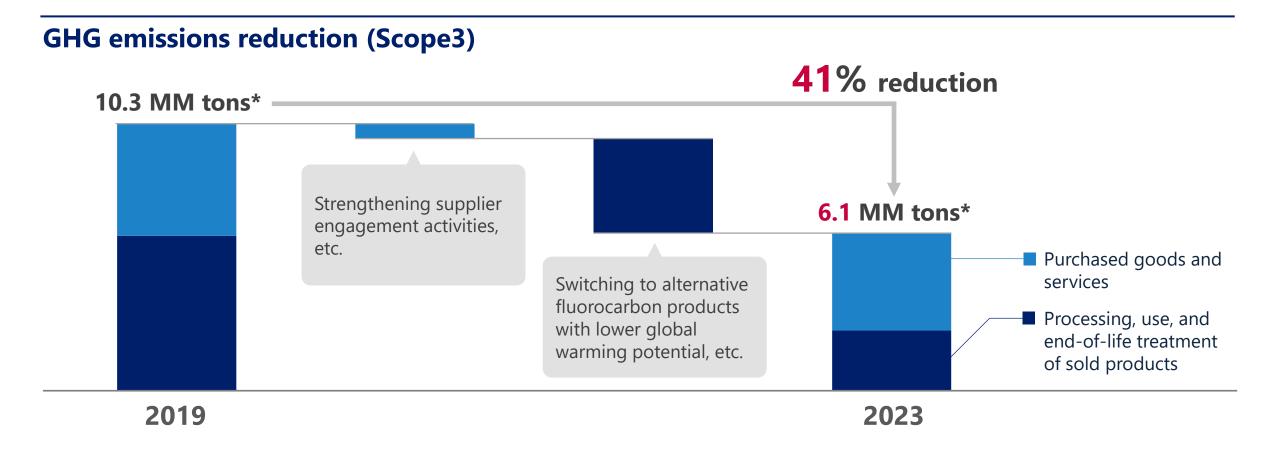




GHG Emissions Reduction (Scope 3)



 GHG emissions reduction by strengthening supplier engagement activities and switching to alternative fluorocarbon products with lower global warming potential

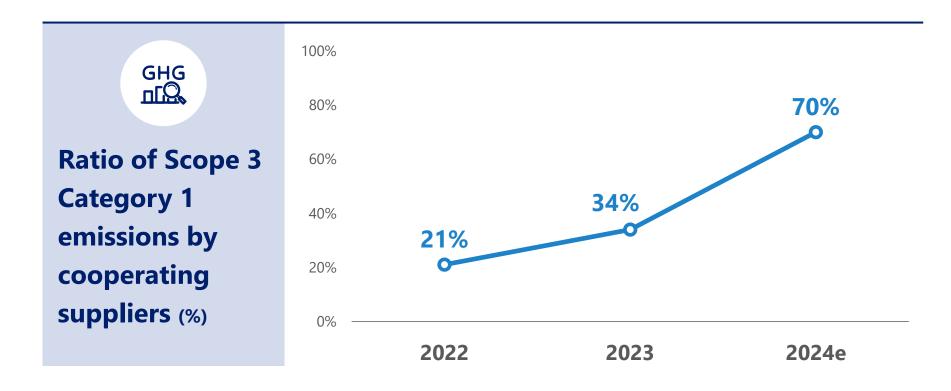




Strengthening Supplier Engagement Activities



- In collaboration with our major suppliers, we have established a reduction plan by 2030 in Europe, also developing similar strategies in Japan and Asia.
- Instead of using industry averages, we are planning to calculate emissions intensity of raw materials based on each supplier's situations.

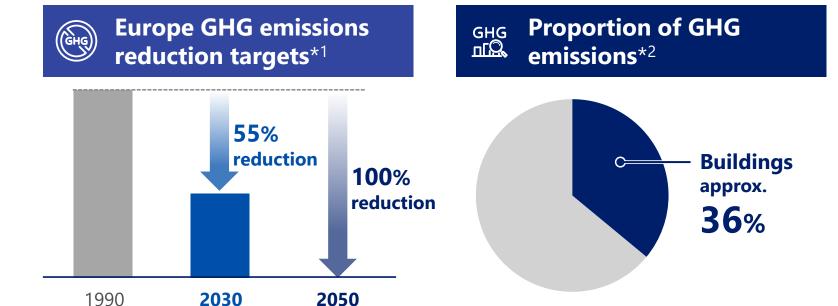


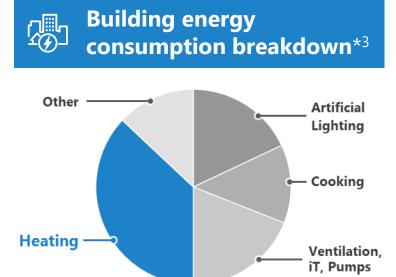


GHG Emissions Reduction from Buildings



- The European Commission targets a 55% reduction in GHG emissions in Europe by 2030*1. (32% reduction as of 2022)
- Buildings account for about 36% of GHG emissions*2.
- It is important to improve energy consumption efficiency and insulation of buildings.





^{*1:} Renovation Wave Strategy and Green Deal by the European Commission

^{*2:} EC, EU Energy Figures – "Statistical Pocket Book 2021" and Glazing Potential – Energy Savings & CO₂ Emissions Reduction, Glass for Europe

^{*3:} Based on section "2.5.3 Final Energy Consumption BY SECTOR" in file 'EU energy in figures - Statistical pocketbook 2021

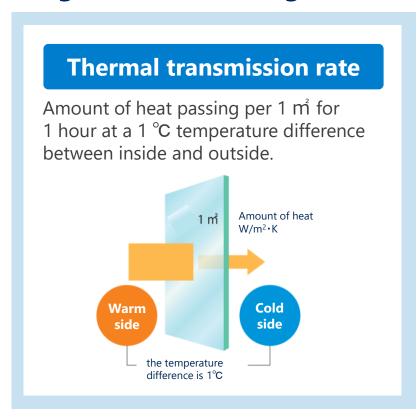


GHG Emissions Reduction Effects of High-Performance Window Glass

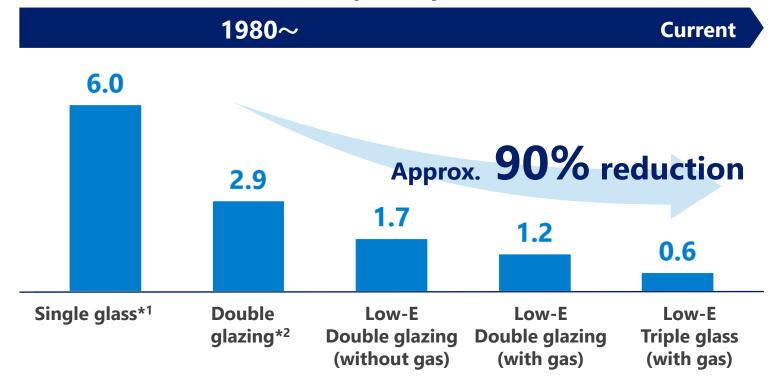


AGC high-performance window glass products help reduce GHG emissions from buildings.

Progress of window glass insulation performance



Thermal transmittance ratio [W//m2·K]





Growing Demand for High-Performance Window Glass



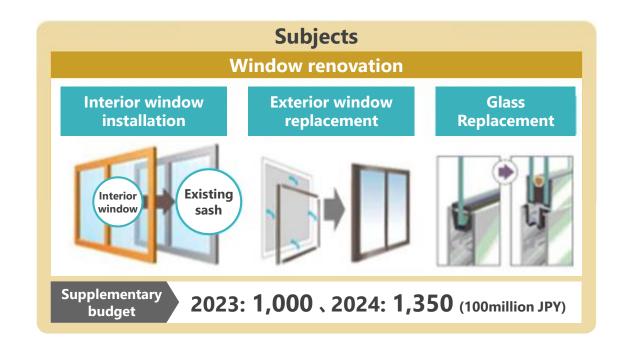
Europe

Mandatory retrofitting is enforced for some lowperformance buildings under the Energy Performance Rating System for Buildings*1. Subsidies and preferential interest rates are implemented for renovations.

Building energy performance evaluation Reduction of energy consumption G F Energy Performance High

Japan

All suppliers are required to make their best efforts to label their products to display energy efficiency performance*2. "Advanced Window Renovation Subsidy" will continue in 2024 with an expanded budget.





Expand Introduction of Renewable Energy



- Securing locations for solar panel installation in urban areas is a key issue.
- Building Integrated Photovoltaics enable energy generation through windows and reduce installation site constraints.
- It realizes both energy generation performance and design flexibility and contribute to the realization of a carbon-neutral society.

Building Integrated Photovoltaics (BIPV)



AIST International Research Center for Zero Emissions Entrance Canopy



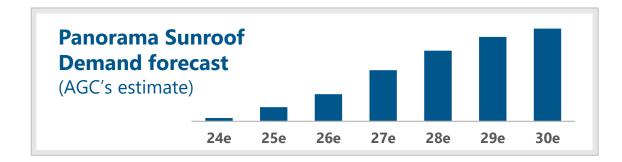
New Punggol
Campus of
Singapore Institute
of Technology



Increased Demand for High Value-Added Products with Expansion of EV and FCV Markets



Demand for high value-added automotive glass will increase along with the expansion of the EV/FCV market toward a carbon-net-zero society.



Low-emissivity glass



High solar control and insulation properties reduce air conditioner load and improve fuel efficiency

In addition to improving comfort, contributes to extending the cruising range of EVs and reducing CO₂ emissions

Light control glass



Providing new value for panoramic sunroofs, which are enjoying growing demand due to the introduction of EVs

Further improved comfort and openness and an advanced cabin

Sound insulation glass



In addition to the windshield glass, the side window glass is laminated to further improve sound insulation

A quiet and comfortable cabin space is created in EVs, which are free of engine noise



Expansion of Hydrogen-related Markets



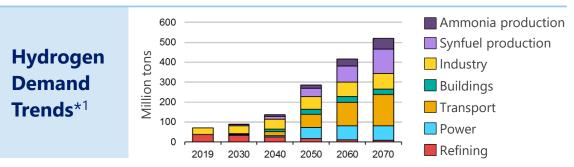
- As products become more functional with the expansion of the hydrogen market, the specifications required for materials are becoming more sophisticated.
- Developing new products and technologies with fluorine technology cultivated over many years to respond to customer requirements.

Fluorinated Ion Exchange Membrane for Water Electrolysis

Integrating electrolyte technologies for fuel cells and ion exchange membrane technologies for chlor-alkali electrolysis

⇒ Supplying electrolyte membranes for water electrolysis with the world's highest efficiency and safety performance





Hydrogen-related: including ammonia and synthetic fuels derived from methanation processes

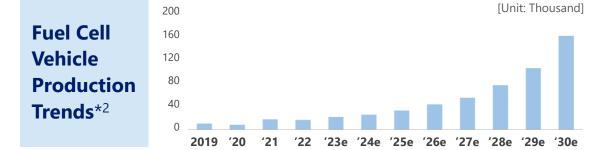
Fluorinated Electrolyte Polymers for Fuel Cells

High power generation performance and durability achieved by differentiated technology

⇒ Established an overwhelming No. 1 position





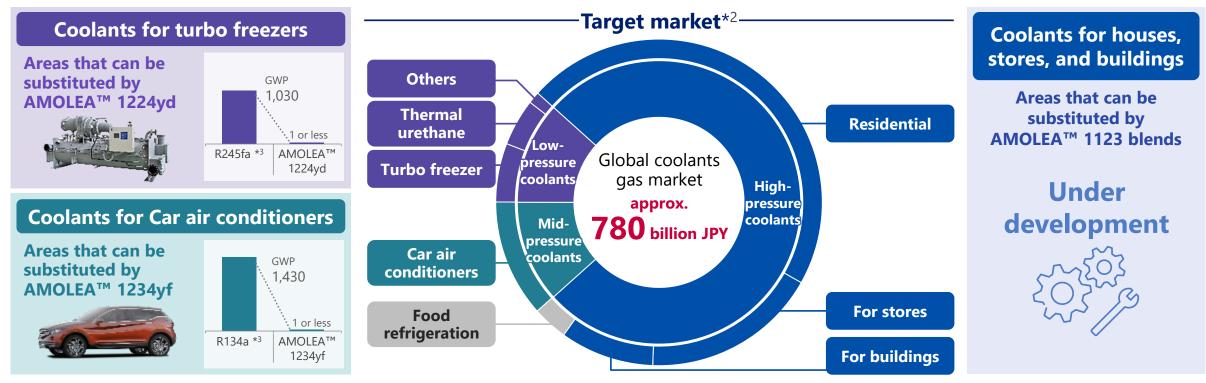




Expansion of Next-Generation Coolants and Solvents Market



- Accelerated conversion from existing coolants to new eco-friendly, next-generation coolants and solvents with low global warming potential (GWP*) from 2025 onward toward a net-zero carbon society.
- Low-GWP coolants market will expand to about 2.2 times its 2022 level by around 2030*4.



^{*1 :} GWP (Global Warming Potential) is a coefficient that expresses the greenhouse effect as a multiple of that of CO₂.

Future Investment Plans for Addressing Overall Climate Change



 Investing more than 80 billion yen over three years from 2024 to 2026 to address climate change

Cumulative investments plan related to climate change response

Investment to expand sales of products that contribute to reducing GHG emissions

30.0 billion yen or more



Energy saving



Nextgeneration energy



Low GHG emissions

etc.

Investments aimed at reducing AGC Group GHG emissions

50.0 billion yen or more



GHG emissions reduction in float glass furnaces



Conversion of power sources to renewable energy

etc.

- 1 Long-Term Management Strategy "Vision 2030"
- 2 Creation of Three Social Values
- Blue planet: Realization of a sustainable global environment
 - Addressing climate change
 - **■** Effective use of resources
- 4 Efforts to enhance the effectiveness of "Creation of Three Social Values



Effective Use of Resources



- Promote the use of recycled resources and reduce the use of raw materials derived from natural resources.
- Aiming to establish resource recycling in all phases of business

Targets

- **Landfill ratio: less than 1%**
- **Effective Utilization of Resources**
- Improved resource reuse rate
- Introduction of non-fossil-derived materials

Product and Procurement process design of raw materials - Utilization of renewable resources Reduction in use of new - Long service life extracted resources **Effective Use** Recycling

Manufacturing of Resources

Initiatives focused on indicators such as the landfill ratio and the usage rate of new extracted resources

Reduction of waste at the manufacturing stage

Recovery

Impurity removal

technology, etc.

Establishment of recovery scheme

Product use

Cullet (Glass Waste) Recycling



- Recycle waste glass that would otherwise be sent to landfill as raw materials.
- Cullet recycling contributes to both reducing the use of natural resources and reducing
 GHG emissions in Scope 1 to 3

1 ton of cullet recycled = approx. 1.2 tons of virgin material saved, GHG emissions reduced by 0.5 to 0.7 tons (CO₂ equivalent)

Scope 3 GHG emissions reduction

 GHG emissions from mining, refining, and importing raw materials





Effective use of resources

Natural resource use reduction

Scope 1+2 GHG emissions reduction

 GHG emissions resulting from chemical reactions of virgin raw materials



■ GHG emissions

resulting from fuel combustion



Effective use of resources

- Waste reduction
- Nature conservation
- Life extension of landfill sites



Procurement

Manufacturing

Sales and logistics

Use

Disposal

Cullet recycling

Dismantling, collection and transportation

Cullet Recycling (Construction Glass)



- In partnership with major general contractors and various business partners, we're promoting the recycling of waste glass from building demolition - a feat that was previously considered challenging
- Successful recycling of glass for convenience stores

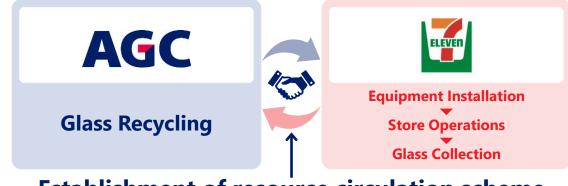
Europe

 We've managed to collect 130 tons of waste glass from a large building in Brussels. This will then be recycled at AGC and is planned to be repurposed as Low-Carbon glass.



Japan

- Collaborated with 7-Eleven to collect 4 tons of shelf glass and succeeded in recycling into raw material cullet (Japan's first in 2024)
- Plans to expand recycling to store glass in the future

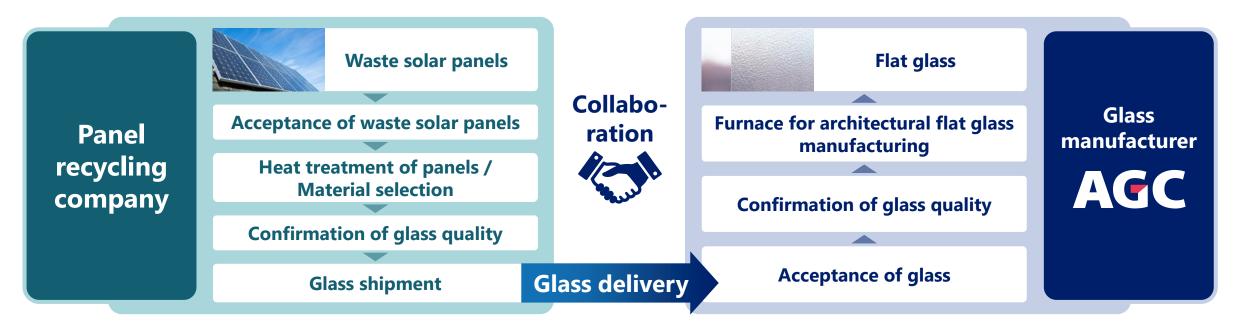


Establishment of resource circulation scheme

Cullet Recycling (Cover Glass for Solar Panels)



- Hundreds of thousands of tons of solar panels are expected to be disposed of annually in the late 2030s*, and recycling of cover glass is an important issue.
- Successful demonstration test of float glass production using collected cover glass as raw material (first in Japan in 2023). Scheduled to begin use as a raw material for the manufacture of figured glass (planned from the end of 2024 onwards).

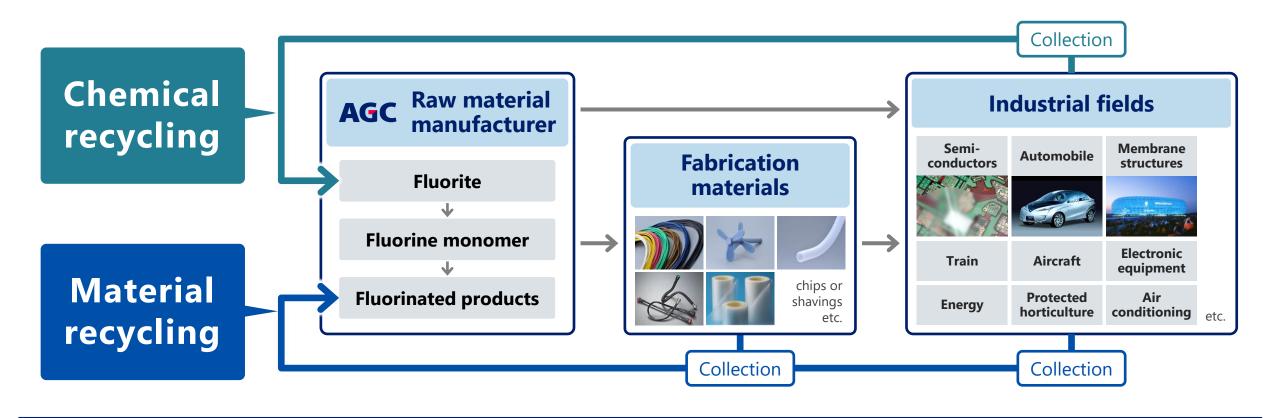


Recycling process for solar panel cover glass (an example)

Fluorinated Products Recycling



- Promoting recycling of fluorocarbons since 1997. Used products are collected and reused as raw materials.
- The company aims to further expand the fields of recycling, such as fluoropolymers used in the manufacture of semiconductors.



Examples of Products Contributing to Effective Use of Resources



Long Life

Fluoropolymer film for greenhouse that lasts for over 30 years without being replaced

- Longer life than ordinary products that has a life span of between 3 and 5 years
- Waste plastic emissions are also reduced





Easy to Recycle

Easily recyclable Double-Glazing Glass

- Easily disassembled for horizontal recycling
- Contributes to CO₂ reduction throughout the product life cycle by extending service life





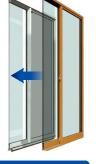
Waste Reduction

Glass for renovations that can be retrofitted

 Enables high-performance windows without disposal of existing glass and sashes

Mado2[™]

Double-glazing window for a comfortable environments



Insulation

Heat shielding

Anti-condensation

Soundproof

Bio-Based

100% bio-based epichlorohydrin

 In addition to reducing new resource extraction, GHG emissions are up to 67% less than conventional petroleum-derivered ECH



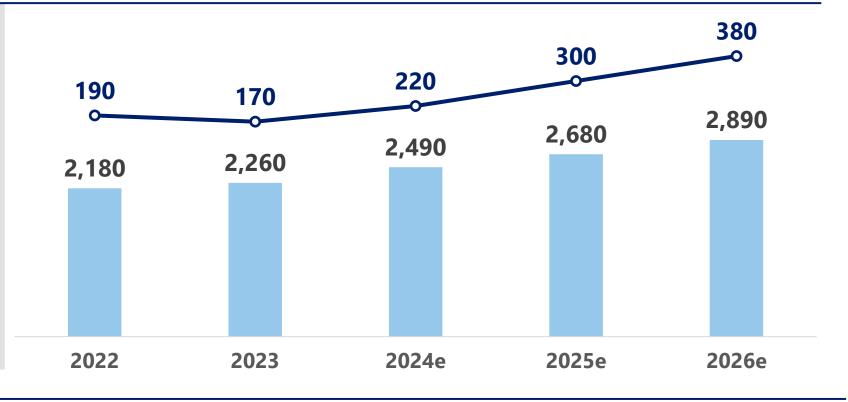
Net Sales and Operating Profit of Products Contributing to the Environment and Energy Field



- Net sales of products contributing to the environment and energy fields account for about 10% of the Group's total sales.
- While seizing opportunities for market expansion, AGC Group will continue to leverage its technological capabilities to contribute to further GHG emissions reductions and business growth.

Overview of Business
Performance Contribution
of Products Benefiting the
Environment and Energy
Fields (Unit: 100 million yen)

Net Sales • Operating Profit

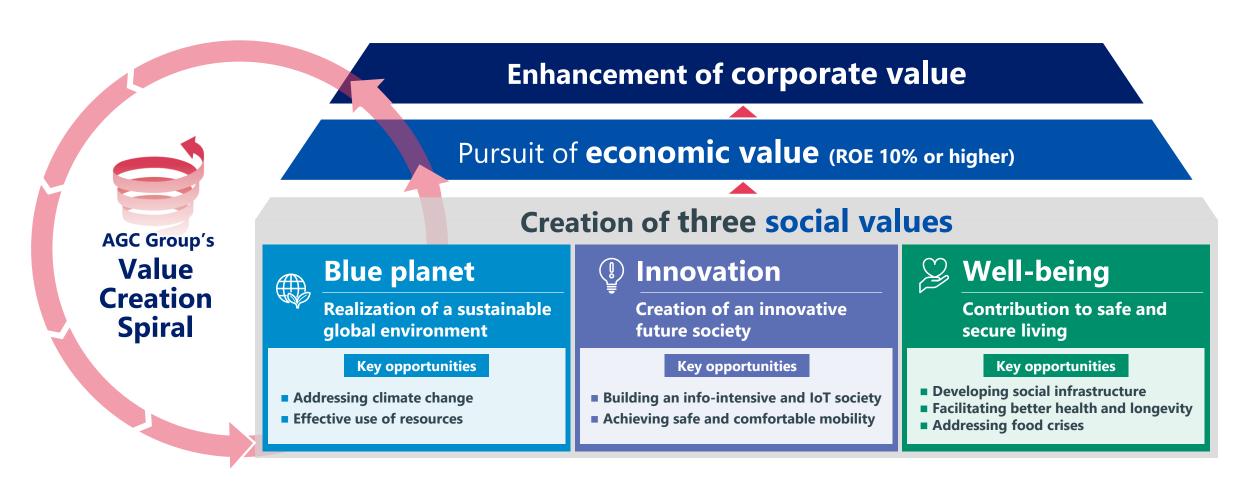


- 1 Long-Term Management Strategy "Vision 2030"
- 2 Creation of Three Social Values
- Blue planet: Realization of a sustainable global environment
 - Addressing climate change
 - Effective use of resources
- Efforts to enhance the effectiveness of "Creation of Three Social Values

AGC Group's Value Creation Spiral



■ The AGC Group will create economic value through the creation of social value to achieve a spiral of enhanced corporate value.



Sustainability Committee



- Positioned equivalent with the Management Committee
- Held four times a year, reporting to the Board of Directors twice a year

Board of Directors Sustainability Committee An Organization that deliberates on and determines the basic policies and measures for Management sustainability management initiatives **Committee** Chairperson of Committee: CEO Attendees : CFO, CTO, Audit & Supervisory Board members, and all heads of In-house company/ SBU and corporate division Secretariat : Sustainability Division In-house companies, **Corporate divisions** and SBUs Sites (plants and subsidiaries etc.)

Agenda for the 2023 Sustainability Committee meeting

Examples

- Internal carbon pricing system operational Review
- GHG emissions reduction
 Scope 1, 2, 3 reduction roadmap
 Emissions reduction results
- Initiatives to address human rights issues
 Identification of salient human rights issues and establishment of human rights policies
 Supply chain human rights due diligence
- Matters related to worker safety
- Employee engagement surveys and improvement

Environmental Response Meeting



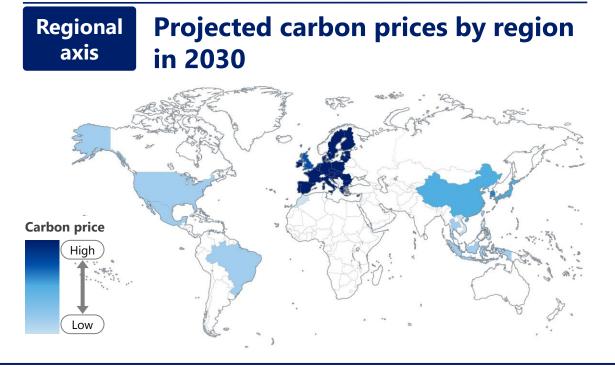
- Renewed the structure in 2024 to discuss not only GHG emissions reduction but also the environment in general.
- Establish global and cross-business thematic projects in order to address issues

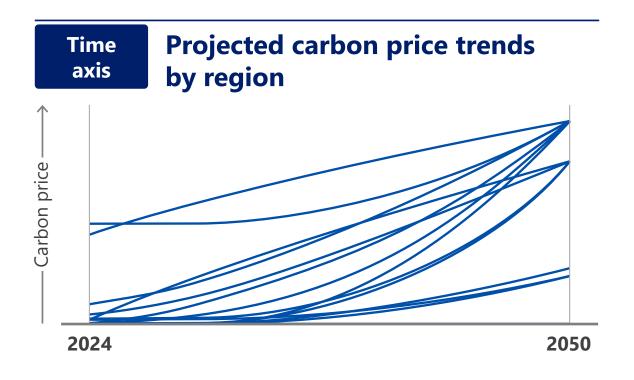


GHG Emissions Reduction Strategies that Take into Account Carbon Cost



- Reviewed the Internal Carbon Pricing System*.
 - Reflecting the policy landscape of each country and region in the carbon cost for climate change, future carbon costs are calculated based on both regional and time Axis.
 - Consider social and economic value and apply them to investment decisions





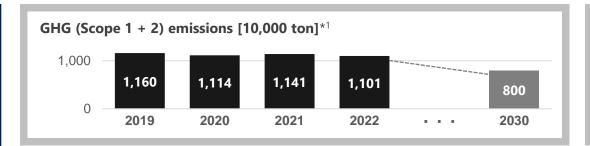
Sustainability KPIs

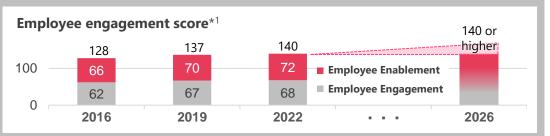
Sustainability KPIs

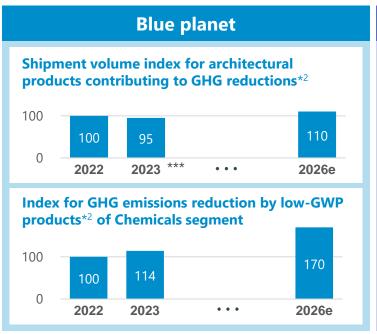


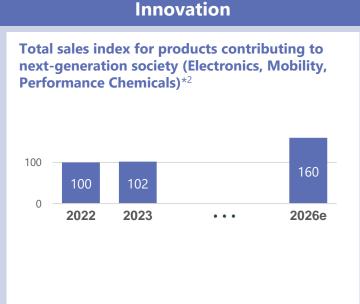
■ Establish sustainability KPIs and monitor sustainable growth

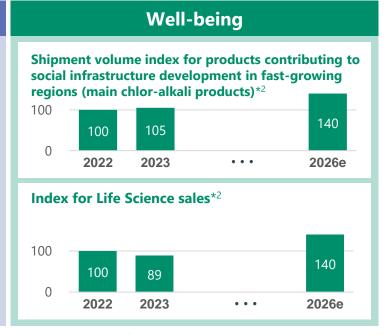
(As of February 8, 2024)











^{*1:} Items reflected in executive remuneration. However, for GHG emissions, GHG emissions per unit of GHG emissions sales are used in the calculation of executive remuneration.

Reflection in executive compensation system



 Sustainability KPI adopted as a non-financial indicator for executive stock compensation for the period covered by the new medium-term management plan AGC plus-2026.

Category	Performance Indicators	Reason for Selection		
Financial Indicators	ROE	Important Performance Objectives for Long-term and Medium-term Plan Periods	30%	
	EBITDA	To improve cash generation capacity and profitability		
Stock Price Indicator	Relative TSR (vs TOPIX)	More profit sharing with shareholders	20%	
Non- Financial Indicators	GHG Emissions per unit of sales	Aiming to contribute to the realization of a sustainable global environment	10%	
	Employee Engagement	Aiming for the growth of the company through the growth of each employee and the exercise of his or her abilities.	10%	

Note 1: Relative TSR (vs. TOPIX): TSR stands for Total Shareholder Return and refers to the total investment yield (total shareholder return) for shareholders, including capital gains and dividends. Relative TSR (vs. TOPIX) compares the Company's TSR for the subject period to the average TSR of TOPIX component stocks.

Note 2 GHG emissions per unit of sales: GHG emissions per unit of sales is an index of the amount of GHG (greenhouse gases) emitted by AGC group divided by net sales, and indicates the carbon efficiency of our business activities.



Appendix

PFAS and Regulations



- Of the PFAS (umbrella term for approximately 12,000 types of fluorine compounds), three substances are listed as Persistent Organic Pollutants under the Stockholm Convention, and AGC does not currently handle any of these listed substances.
- To fulfill its corporate social responsibility, AGC Group is working to minimize environmental impacts resulting from our business activities and contribute to resolving global environmental issues through our products, based on scientific evidence.

AGC's main products

Fluoropolymers

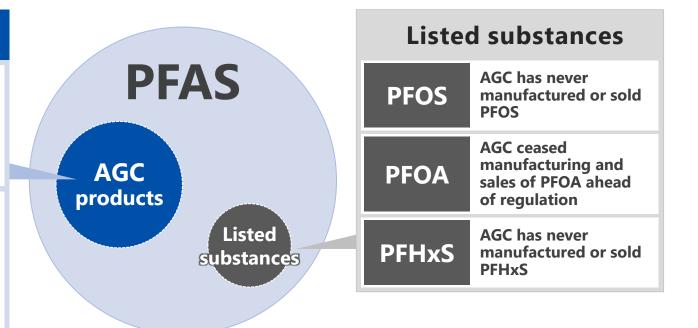
Qualify the criteria for polymers of low concern* i.e., low environmental or human health impacts



Pharmaceutical and agrochemical API and intermediates

Safety has been assessed or monitored in accordance with applicable laws related to pharmaceuticals or agrochemicals in each country or region





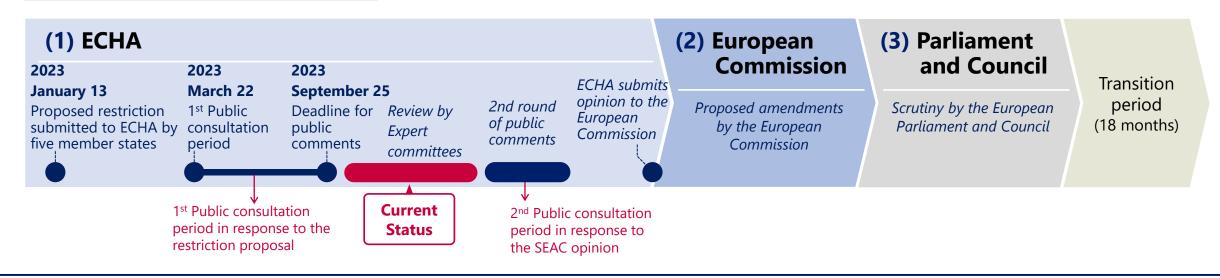
Regulatory trends in Europe



- The expert committees of the European Chemicals Agency (ECHA) is currently reviewing the proposal of the universal PFAS restriction.
- The ECHA's review process is taking time due to the significant number of public comments received, and the timing of the second public consultation and the time flame for the subsequent regulatory process is currently unclear.
- AGC Group has submitted our public comments for the 1st public consultation.

Review process of the proposal of the universal PFAS regulation in Europe

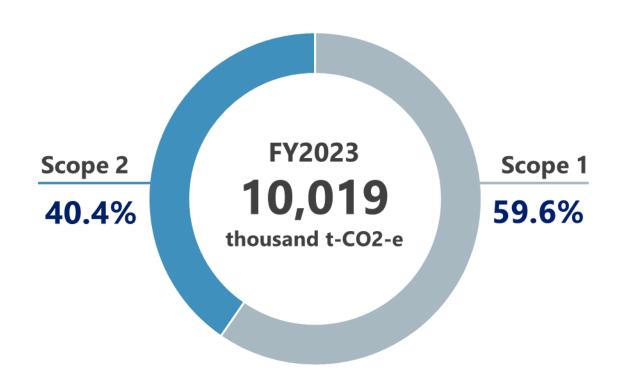
- (1) After two rounds of public consultation by ECHA, the expert committee submits their final opinion
- (2) The European Commission prepares a draft regulation referring the final opinion submitted, and the REACH Committee, consisting of member states, deliberates on and adopts the draft.
- (3) The adopted legislation enters into force after being scrutinized by the European Parliament and Council



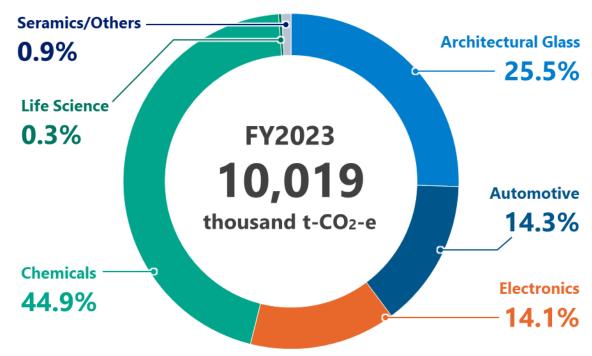
GHG Emissions Breakdown (Scope1+2)



Emissions Breakdown by Scope



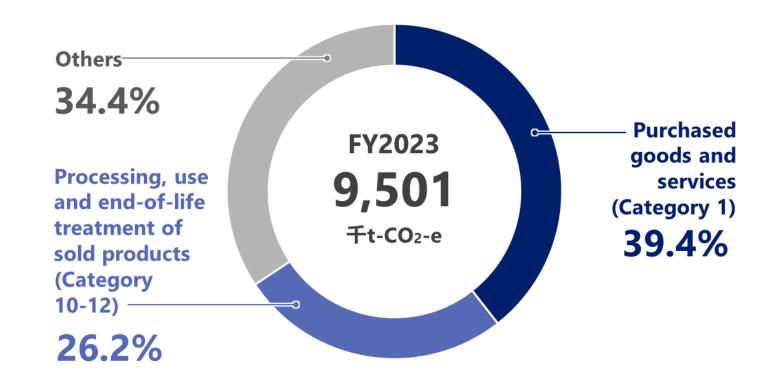
Emissions Breakdown by Business Segment



GHG Emissions Breakdown (Scope3)



Emissions Breakdown by category (Scope 3)

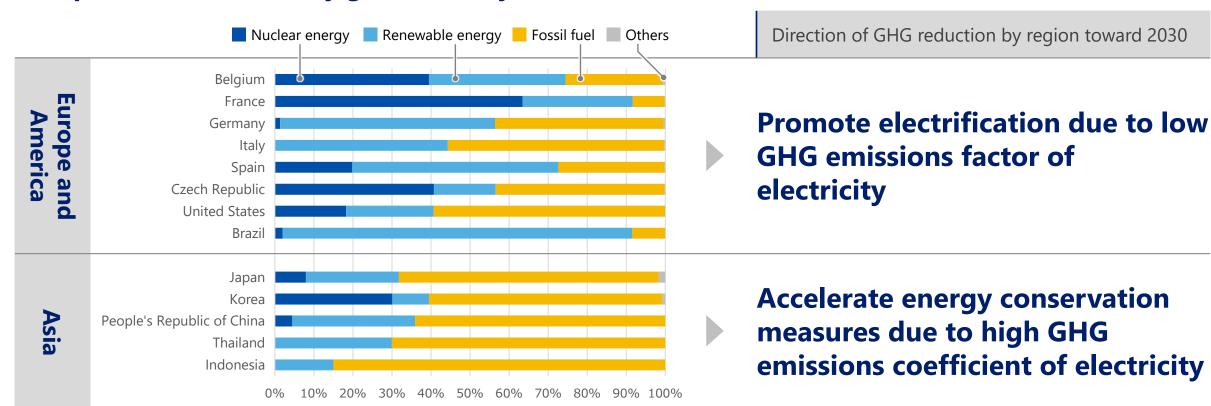


GHG emissions reduction based on regional characteristics



 Promote optimal GHG reduction measures in accordance with the trend toward decarbonization of electricity sources in each country

Composition of electricity generated by source*

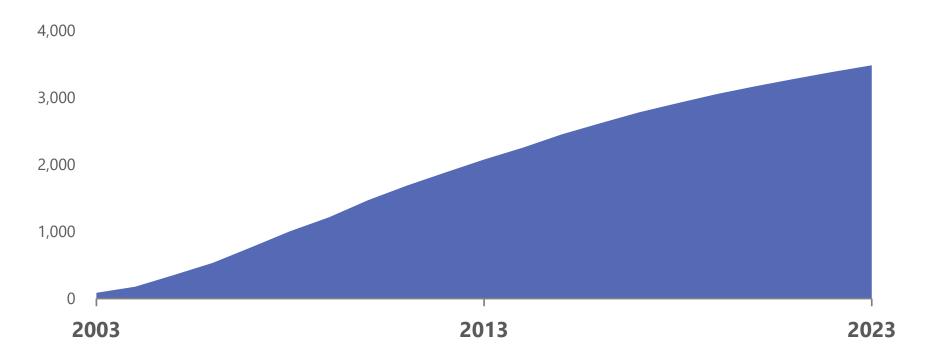


Fluorocarbons Collection



- Began recycling fluorocarbons in 1997.
- Collect fluorocarbons and reuse the calcium fluoride obtained through the destruction process as a raw material.

Fluorocarbons Collection Cumulative Results (Unite: 10,000 tons, CO₂ equivalent)



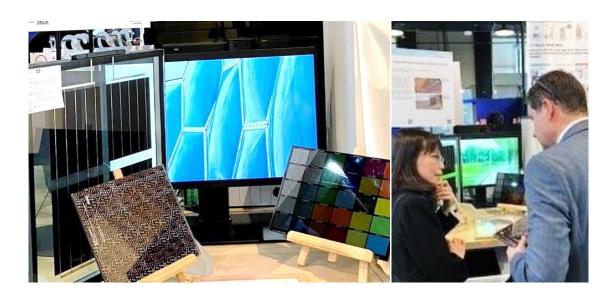
AGC's products and technologies attract worldwide attention



 Exhibit at the 28th Conference of the Parties to the United Nations Framework Convention on Climate Change (COP28)

Glass-integrated solar cells

Exhibited SunEwat, photovoltaic glass integrated into building materials, at the Japan Pavilion (sponsored by the Ministry of the Environment).



Ion Exchange Membrane

Introduction of a project to introduce an electrodialysis water purification system using ion-exchange membranes in a drought rural areas in India.



AGC Group Human Rights Policy



- Established the AGC Group Human Rights Policy* in December 2023. Identified salient human rights issues in the AGC Group.
- Deepening our efforts to address human rights issues, including the implementation of human rights due diligence.

Human rights issues for AGC Group to consider (14 items)

Salient human rights issues (5items)

- Worker's health and safety
- Rights of local people
- Conflict minerals (Responsible mineral procurement)
- Procurement of raw materials
- Discrimination and harassment in the workplace and employment

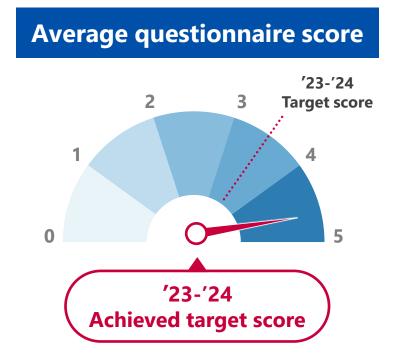
- Consumers' health and safety
- Forced labor
- Child labor
- Freedom of association and collective bargaining
- Adequate working hours
- Decent wages
- Rights of foreign and migrant workers
- Rights to privacy
- Corruption

Initiatives Related to Human Rights Due Diligence in the Supply Chain



- Implementing procurement activities under the AGC Group Purchasing Policy, which aims for a socially and environmentally responsible supply chain, including responsible mineral procurement
- In 2024, the survey on sustainable procurement will be expanded to more than 400 companies. If there are issues, conduct hearings and work on improvement.

Scope of questionnaire						
	Major AGC parent suppliers	Top global suppliers	High risk mineral suppliers	Major suppliers at sites of each Company		
′20-′21	✓	✓				
'22-'23	✓	✓	~			
′23-′24	~	~	~	~		
Expanded scope of the questionnaire						



Strengthening the Management Foundation: Promoting Human Capital Management



At AGC, we will unlock the unique strengths and abilities of each individual. We foster a culture of continuous learning, professional development and support embracing new challenges. The collective growth of each individual creates a highly engaged and resilient organization, which enhances our corporate value, enabling us to fulfill our mission.

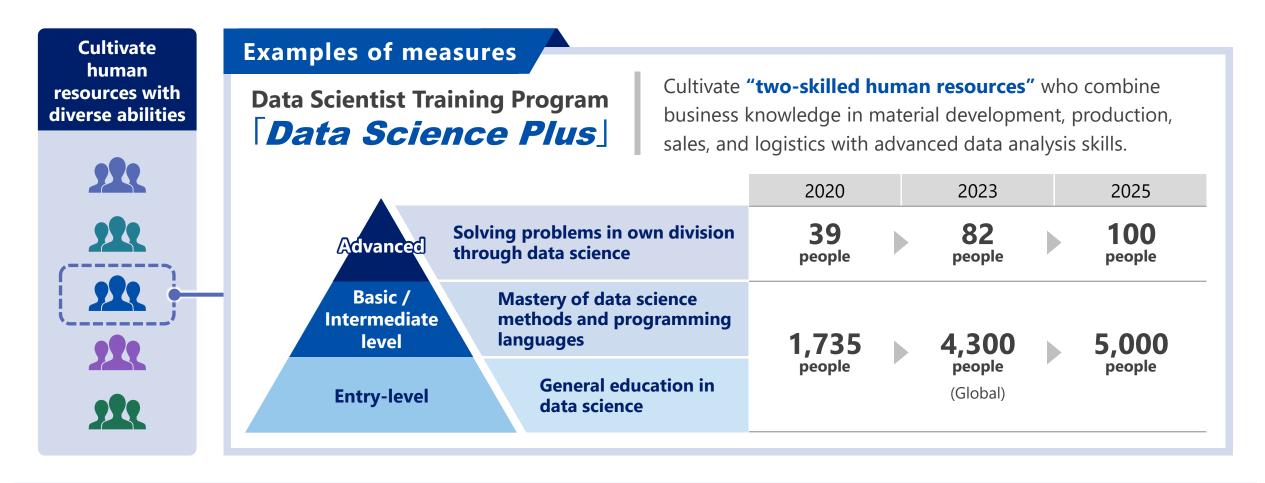
"AGC People: Driving our Growth!"



Human Resource Development Strategy



■ Focus on developing human resources with diverse abilities as a strategy to develop human resources that will contribute to business portfolio expansion and higher profitability.



Promotion of Diversity Policies



■ The Diversity Council was established in 2022 to build an environment where diverse people can make the most of their individual abilities. Accelerate diversity promotion measures by sharing information across divisions.

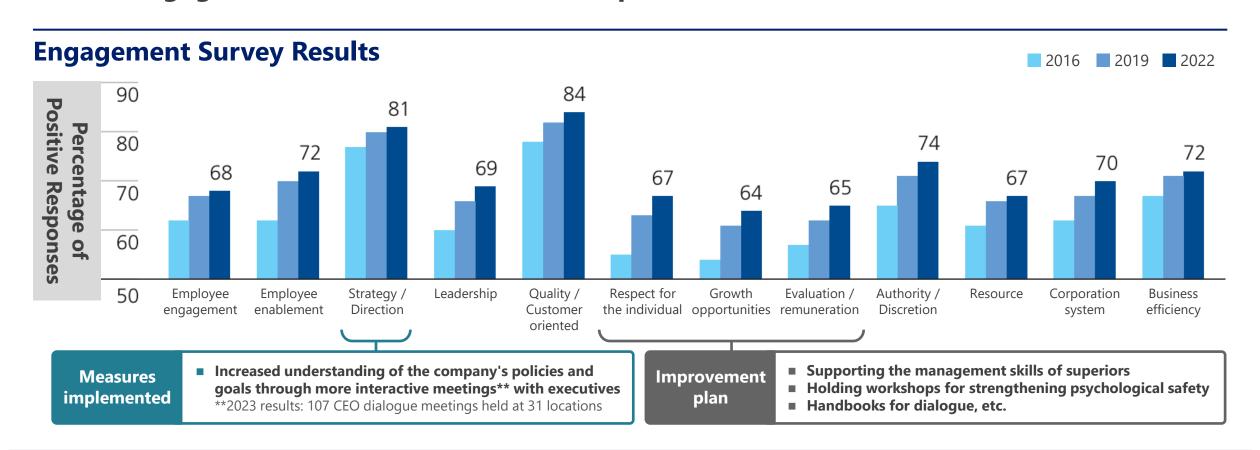
Diversity Council Chairperson CEO CFO. CTO. General manager of **Participants** HR Division, In-house company presidents 2 times/year Frequency Diversity & Inclusion General In-house Agenda promotion manager of company **HR Division** presidents Established 2022

Diversity promotion measures Increased opportunities for communication by top **Fostering** management and executives to spread the organizational significance of diversity promotion throughout the culture organization Increase ratio of women in new graduates and mid-Recruitment career hires* Strengthening the development of key talent in the **Talent** mid-tier and young-career groups who will become development candidates for executive positions Continue to promote the concept of "Smart **Improvement** working" as a way work style that AGC aspires to and of working continue to improve the environment that leads to environment enhanced corporate value *

Employee Engagement Improvement



- Conduct an annual* engagement survey of all Group employees
- Reflect monitoring results in action plans to continuously improve engagement
- Link engagement scores to executive compensation to increase effectiveness



53

Disclaimer:

- This material is solely for information purposes and should not be construed as a solicitation. Although this material (including the financial projections) has been prepared using information we currently believe reliable, AGC Inc. does not take responsibility for any errors and omissions pertaining to the inherent risks and uncertainties of the material presented.
- We ask that you exercise your own judgment in assessing this material. AGC Inc. is not responsible for any losses that may arise from investment decisions based on the forecasts and other numerical targets contained herein.
- Copyright AGC Inc.
 No duplication or distribution without prior consent of AGC Inc.

