



Your Dreams, Our Challenge



Corporate Profile 2023

Brand Statement

Never take the easy way out, but confront difficulties

Trust is the best way to inspire people

Strive to develop technologies that will change the world

A sense of mission leads us to advance

For more than a century,

AGC has been guided by these founding spirits.

Our unique materials,

solutions and reliable partnerships have facilitated leading innovations

across diverse industries and markets.

Today, by working with others to combine knowledge and advanced technology,

we help make ever greater achievements possible, and bring bolder ideas to life.

Your Dreams, Our Challenge



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The three core technologies of AGC and the common basic technologies that support them bring out the full potential of materials.



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AGC's shared core technologies have been accumulated and deepened over many years. They include highly sophisticated materials technology, functional design technology that yields enhanced functionality through convergence with materials technology, and production technology that enables stable production of high-quality products. Through our efforts to meet customers' expectations and our experience of utilizing various materials, we have also accumulated technologies for designing parts by assembling various materials. We use these technologies to bring out the full potential of materials.



Three core technologies meeting customers' expectations

Core Technologies

Material Technology

Developing materials with new properties by taking full advantage of composition/molecular design technologies

- Glass materials
- Ceramic and inorganic materials
- Organic and fluorine materials
- Polymer materials

Functional Design

Adding new functions while taking full advantage of the properties of materials

- Surface functional design
- Electrochemistry
- Composites of different materials
- Circuit and antenna design

Production Technology

Producing advanced and quality materials in a stable manner

- Glass melting and forming processes
- Glass fabrication and composite processes
- Coatings
- Chemical process
- Resin molding
- Pharmaceutical drug substance manufacturing
- Bioprocessing

Common basic technologies, accumulated and deepened over many years, support the core technologies

Common Basic Technologies

- Analysis and Evaluation
- Simulation
- Data Science
- Sensing
- Plant Engineering
- Smart Factory

Supplying high-quality products in the biopharmaceutical and agrochemical fields using a global system

Life Science

Main products

Biopharmaceutical CDMO service; agrochemicals CDMO service; laboratory glassware, etc.



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Contributing to next-generation mobility such as high-speed communication and autonomous driving with materials

Mobility

Main products

UV/IR-cut glass for automobiles; glass antennas; cover glass for instrument panels; urethane raw materials for seats; refrigerants for air conditioners, etc.



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AGC combines its diverse technologies that have been developed over more than 115 years while continuing to create new values.

Products and raw materials that bring comfort and convenience to daily life

Daily Commodities / Food Industry

Main products

Sodium bicarbonates; sodium hypochlorite for disinfection; heat-resistant glassware, etc.



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Realizing a wide range of functions including sustainability and designability in addition to creating comfortable spaces

Architectural Materials

Main products

Eco-glass for residences and office buildings; interior glass; fluoropolymer films; urethane materials; 5G glass antennas, etc.



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Contributing to smart cities and smart mobility with solar power and hydrogen energy

Energy

Main products

Photovoltaics-embedded glass; electrolyte polymers for fuel cells, etc.



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Supporting society and industry with eco-friendly materials

Infrastructure / General Industry

Main products

Caustic sodas; sodium hypochlorite; polyvinyl chloride resin raw materials; solvents for cleaning; high weather-resistant coatings; refractory bricks, etc.



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Realizing improved efficiency in the semiconductor manufacturing process in addition to miniaturization with high-quality materials and components

Semiconductors

Main products

Synthetic fused silica lens materials for exposure equipment; heat treatment jigs; photomask blanks for EUV lithography; CMP slurries, etc.



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Offering various materials and components for electronic equipment and high-performance display glass that realizes beautiful video images

Electronics

Main products

Glass substrates for displays; cover glass for smartphones; sensing components; optical materials and components for cameras, etc.



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History

AGC has consistently offered materials and solutions as required and tailored to changes of the times.

This is the history of value creation by AGC that has supported the evolution and innovation of industries and society through diverse materials and solutions since its establishment as Japan's first manufacturer of flat glass.



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Using AGC's Unique Capabilities to Transform Social Issues into Value



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The AGC Group produces many products that play an essential role in maintaining the global environment and supporting society. Our mission is to ensure the continuity of our business so that we can continue to fulfill our responsibility to supply these products. We also have a responsibility to pursue our business operations in ways that contribute to sustainability of the global environment and society. To do that, we must ensure that our efforts to create economic value are compatible with the creation of social value. That is the focus of the AGC Group's approach to sustainability management. We recognize the difficulty of this task, and that is precisely why we are so committed to the challenge of making dreams come true for people everywhere in the world.

Company Name	AGC Inc.
Head Office	1-5-1, Marunouchi, Chiyoda-ku, Tokyo 100-8405 Japan
Founded	September 8, 1907
Incorporated	June 1, 1950
Capital	90,873 million yen (Total number of issued shares: 227,441,381)
No. of employees	57,609 (including consolidated subsidiaries), 7,412 (AGC Inc.)
No. of consolidated subsidiaries	201 (164 outside Japan)



Representative Director,
President and CEO
Yoshinori Hirai

Consolidated Financial Results (Unit: billion JPY)



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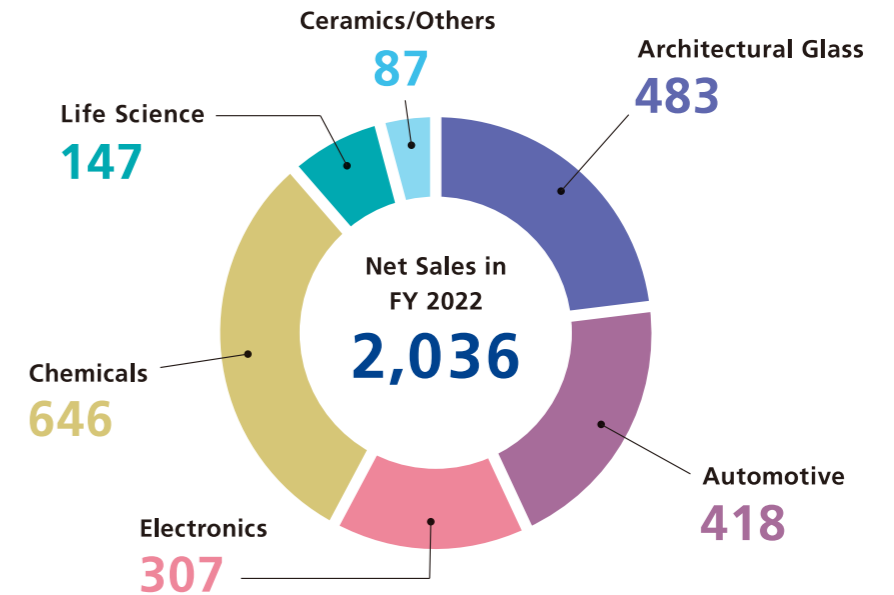
	Net Sales	Operating Profit	Profit for the year attributable to owners of the parent	ROE
FY 2022	2,035.9	183.9	-3.2	—
FY 2021	1,697.4	206.2	123.8	10.2%
FY 2020	1,412.3	75.8	32.7	2.9%

Note: Based on IFRS (AGC Inc. and its consolidated subsidiaries)

Financial Results by Business Segment (Unit: billion JPY)



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Note 1: Because the figures for sales by business segment are before eliminations, the sum of sales by business segment does not correspond to the total sales of the company.
Note 2: We changed the segments to be reported on in FY2023. As a result, FY2022 figures are for reference purposes only.

Communication Tools

Official Website



Information about the group is transmitted in a wide-ranging, detailed, and timely manner.



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AGC Integrated Report



Extensive coverage of corporate stances, business strategies, activities, etc. towards the enhancement of corporate value.



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Sustainability Data Book



Reports on various policies covering initiatives towards the realization of sustainability as well as non-financial data.



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The AGC Group operates in more than 30 countries
and regions around the world with AGC Inc. as its core.
Backed up by the strengths of world-leading technology and know-how cultivated
over many years as a materials manufacturer,
we provide architectural, automotive and display glass,
electronic materials, chemicals, life science products, ceramics,
and various other products to customers across a wide array of industries.



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<https://www.agc.com/en>