



ŞİŞECAM



ŞİŞECAM

Analyst & Investor Call 2023

March 5, 2024



88th
Years

Content

2023 Key Financial Results

Liquidity & Capital Allocation

Key Financials w/o IAS 29

Ongoing Investments

Sustainability

Important Notice for Inflation Accounting (IAS 29)

- Turkey has economic conditions that require reporting entities in the country to follow the methodology set out in International Accounting Standards ('IAS') - 29 'Financial Reporting in Hyperinflationary Economies'.
- Pursuant to the decision dated December 12, 2023, and numbered 10744 by the BRSA, banks, financial leasing, factoring, financing, savings financing, and asset management companies are not subject to inflation adjustments required under TAS-29 in their financial statements as of December 31, 2023.
- IAS 29 requires the financial statements of any entity whose functional currency is the currency of a hyperinflationary economy to be restated for changes in the general purchasing power of that currency. Comparative figures for prior period(s) should be restated into the same current measuring unit.
- According to IAS 29.3, hyperinflation is indicated by the characteristics of an economy, which include but are not limited to the followings:
 - The cumulative inflation rate over three years is approaching, or exceeds, 100 percent.
 - The general population prefers to keep its wealth in non-monetary assets or in a relatively stable foreign currency
 - The general population regards monetary amounts in terms of a relatively stable foreign currency
 - Pricing of credit compensates for the expected loss of purchasing power, even in short credit periods
 - Interest rates, wages and prices are linked to a price index
- Pursuant to the Capital Markets Board Decision dated 28.12.2023 and numbered 81/1820, Sisecam is subject to IAS 29 inflationary accounting provisions, starting from its 2023-year end earnings disclosure. Thus, 2023 and comparative 2022 year-end financial results, stated in this presentation, contain Sisecam's audited financial information prepared according to Turkish Financial Reporting Standards by application of IAS-29 inflation accounting provisions.
 - Non-monetary assets and liabilities are restated
 - Non-monetary items carried at current value are not restated
 - Monetary items (ie cash, financial assets) are not subject to indexation and thus not restated
 - All items in P&L are expressed by monthly indexation through consumer price index from the dates when the incomes and expenses accounted and up until the reporting date. Cost of goods sold, depreciation, and deferred tax items are subject to recalculation based on respective restated B/S items.
- Application of IAS-29 inflationary accounting provisions of Sisecam's financial figures is expected to continue until Türkiye's economic conditions no longer met the above stated IAS 29 criteria.
- Please refer to slide 13 of this presentation for Sisecam's unadited key financials without IAS 29 impact.

Şişecam Segmental Reporting

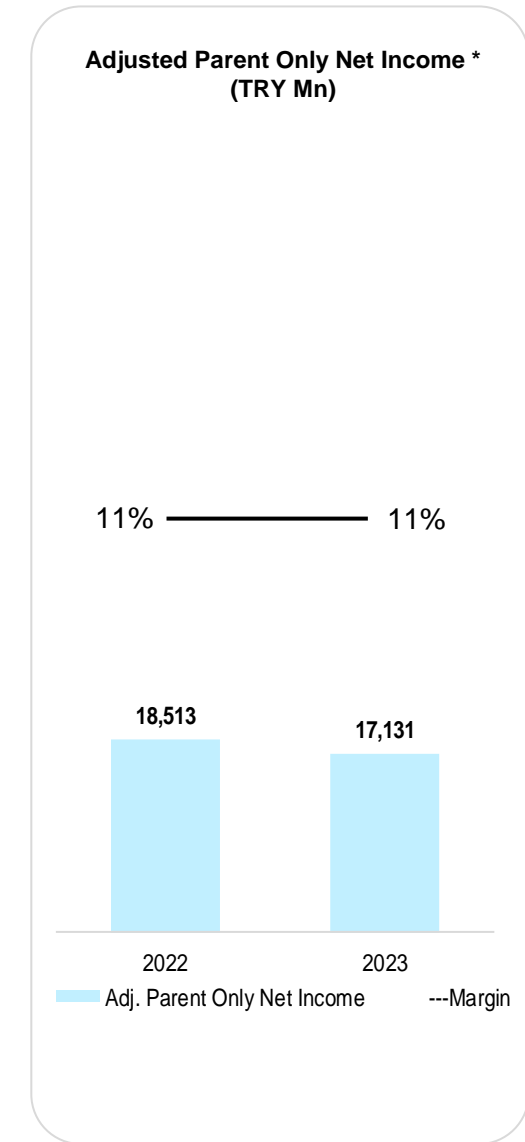
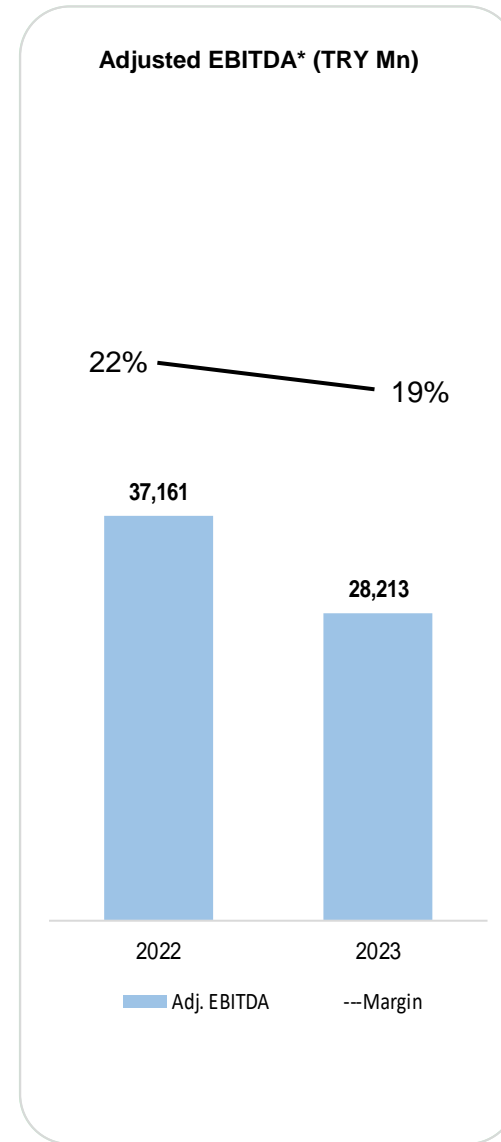
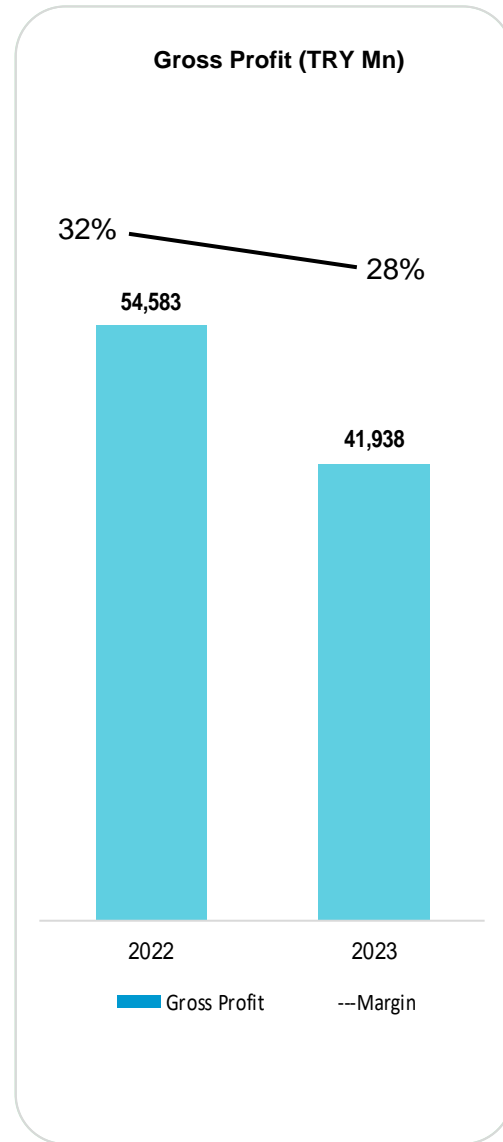
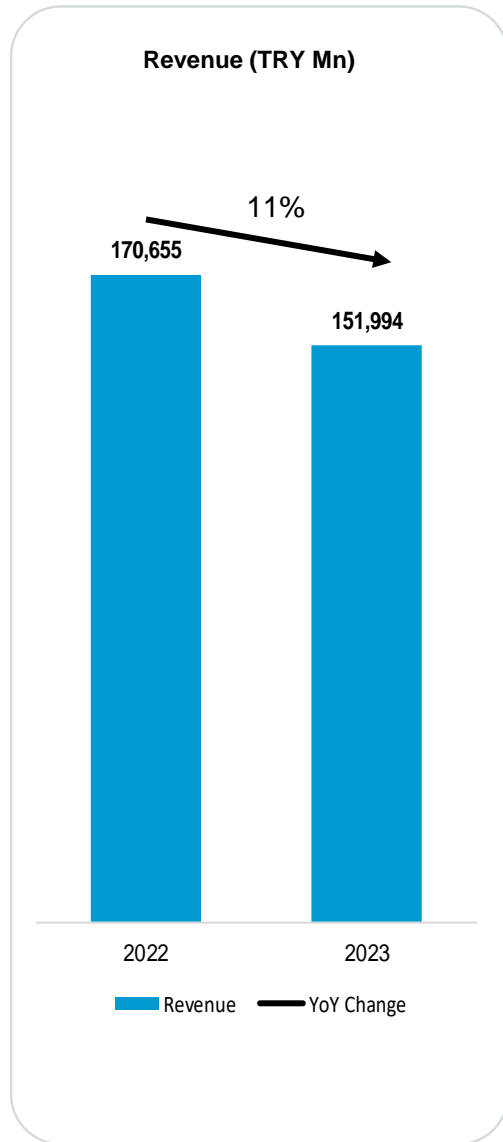


New	Architectural	Industrial	Glassware	Glass Packaging	Chemicals	Energy	Other
	Architectural	Automotive Glass	Glassware	Glass Packaging	Soda Ash	Electric (Cogen.)	Mining
		Encapsulations			Chrome	Energy Trading	Oxyvit
		Home Appliances			Port Management		Offset Packaging
		Glass Fiber					Refractory Mat.
							Holding Services*

Old	Architectural	Auto Glass	Glassware	Glass Packaging	Chemicals	Other
	Architectural	Automotive Glass	Glassware	Glass Packaging	Soda Ash	Energy Trading
	Home Appliances	Encapsulations	Offset Packaging		Chrome	Refractory Mat.
					Electric (Cogen)	Holding Services*
					Mining	
					Glass Fiber	
				Oxyvit		

*Consist of subsidiaries operating in recycling of packaging waste and non-hazardous waste, insurance agency services, and foreign trade activities

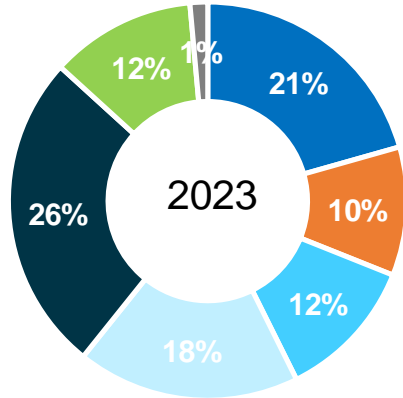
2023 Key Financial Results



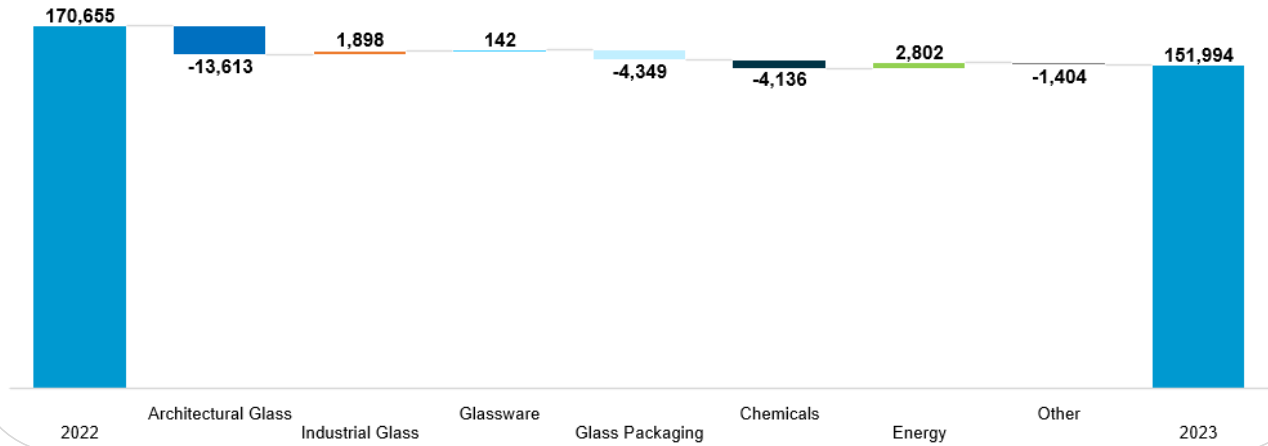
*EBITDA and Parent Only Net Income are adjusted to one-off items

2023 Segmental Revenue and EBITDA

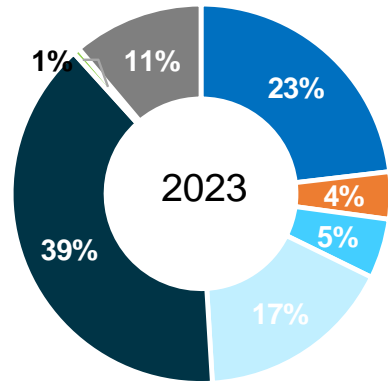
Diversified Revenue Mix



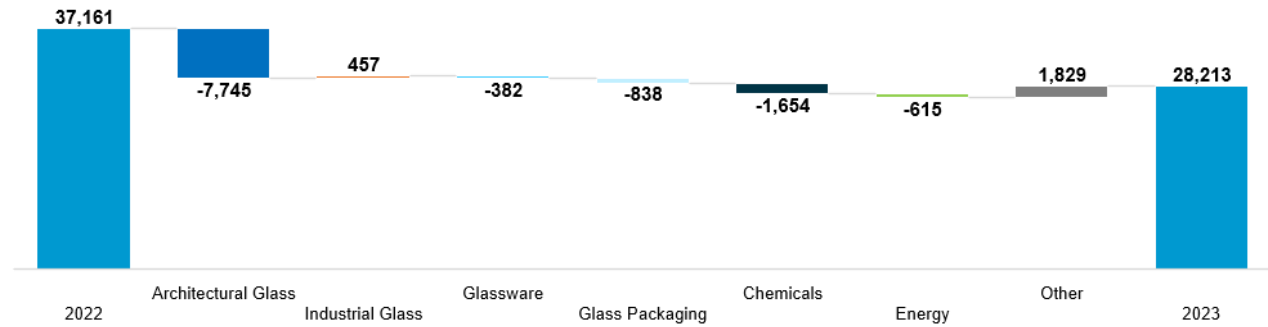
Revenue Bridge (TRY Mn)



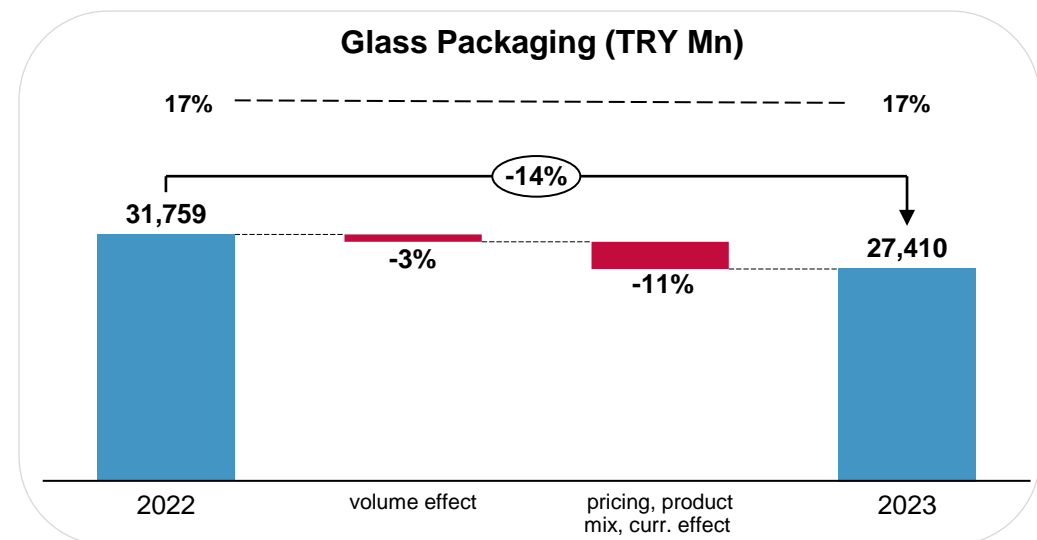
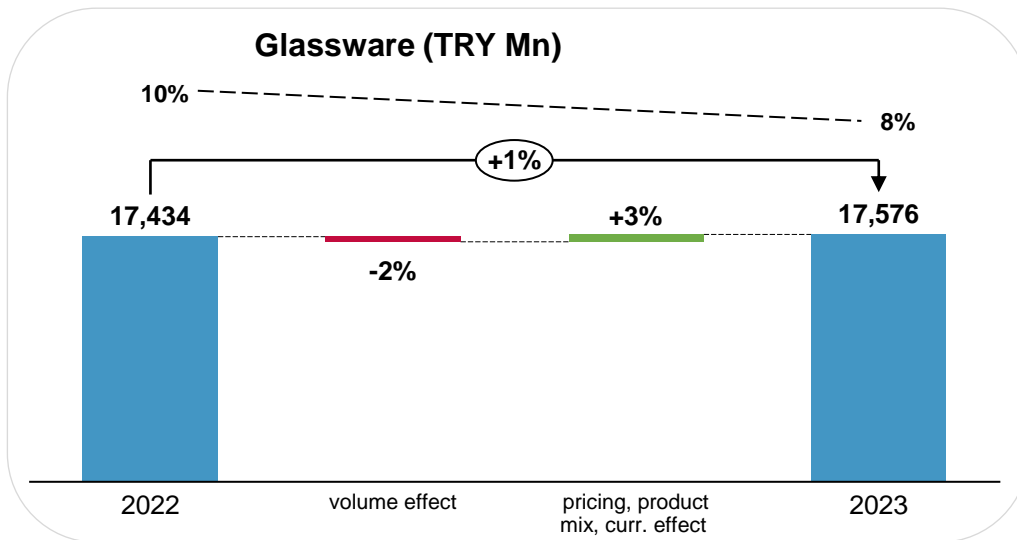
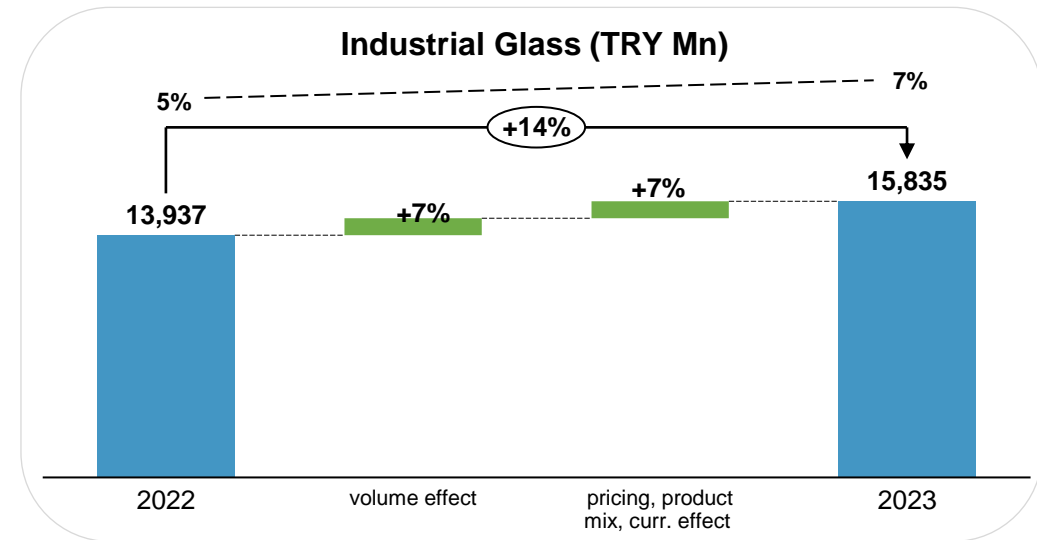
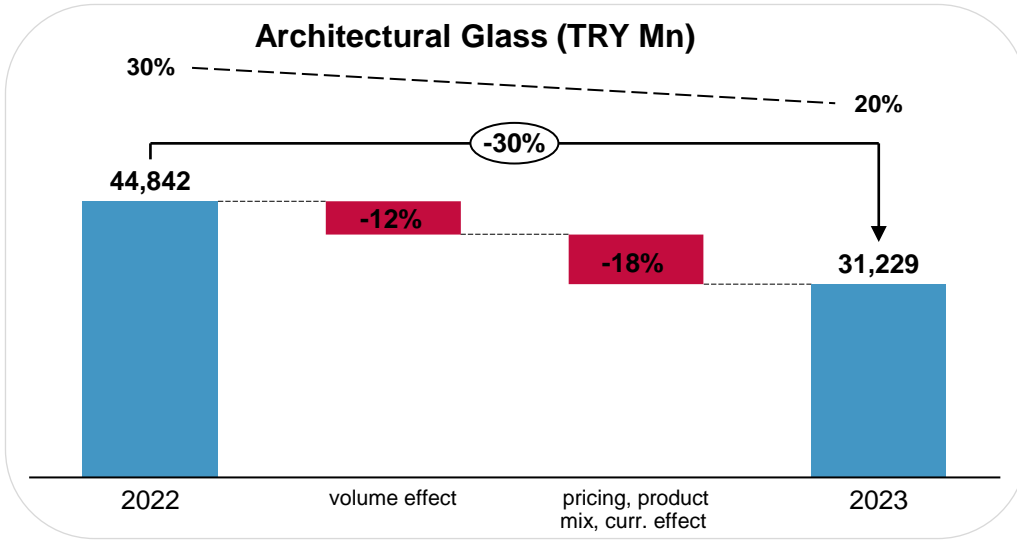
Diversified EBITDA Mix



Adjusted EBITDA Bridge (TRY Mn)



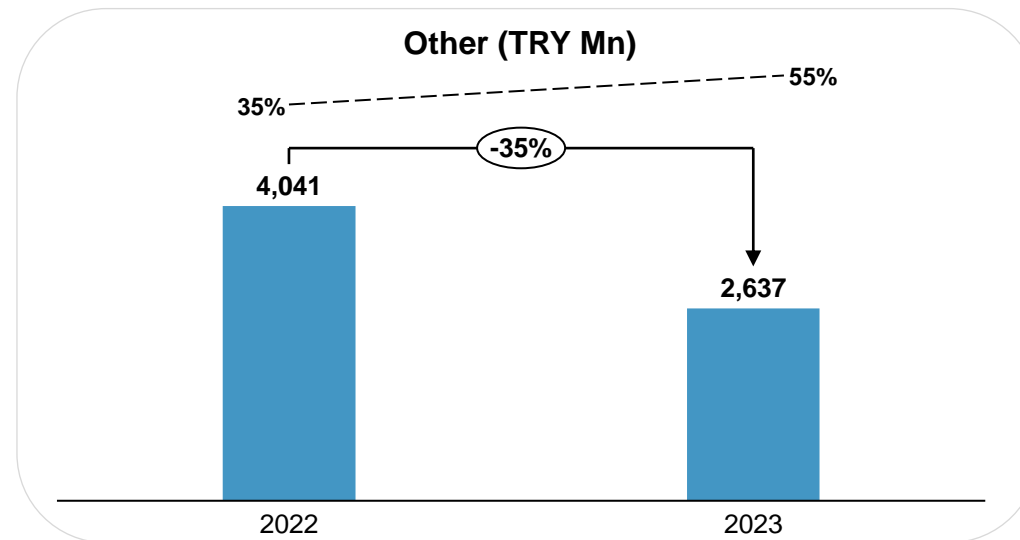
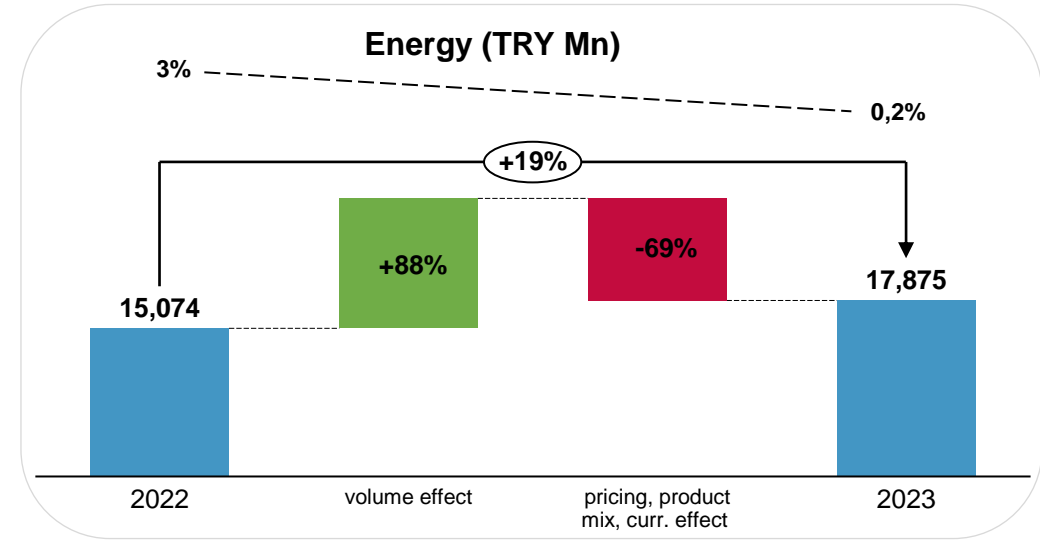
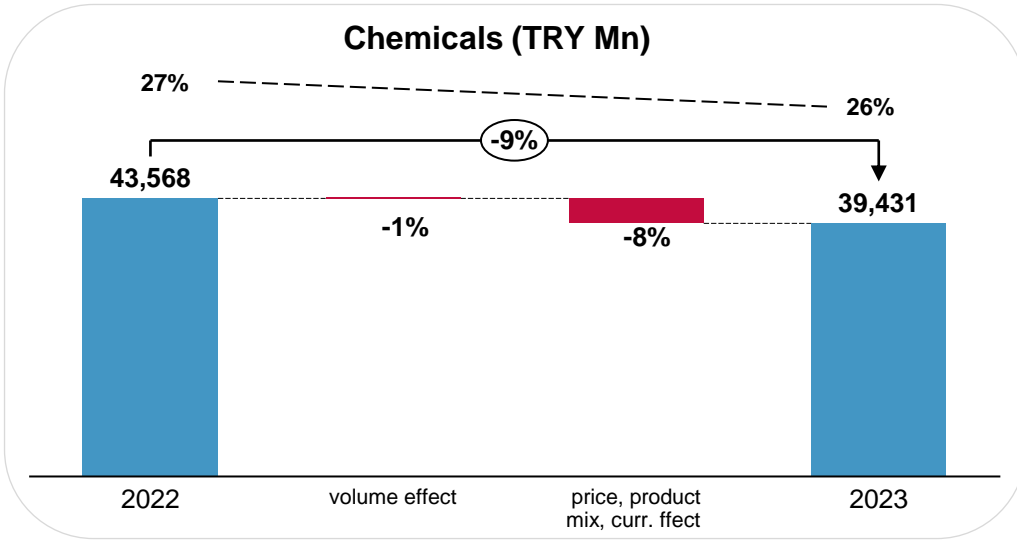
2023 Segmental Revenue and EBITDA Margin



- All revenue figures showing net external sales
- EBITDA Margins – derived from one-off gain/loss adjusted figures

-----Adjusted EBITDA Margin

2023 Segmental Revenue and EBITDA Margin

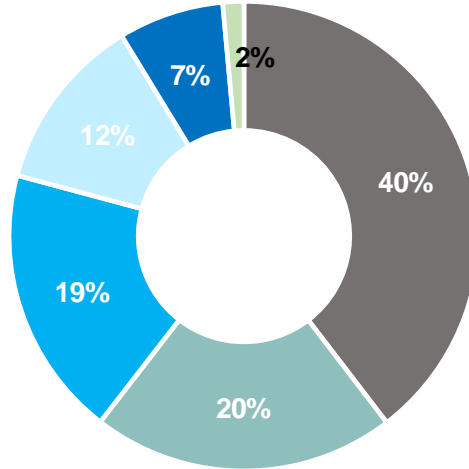


- All revenue figures showing net external sales
- EBITDA Margins – derived from one-off gain/loss adjusted figures

-----Adjusted EBITDA Margin

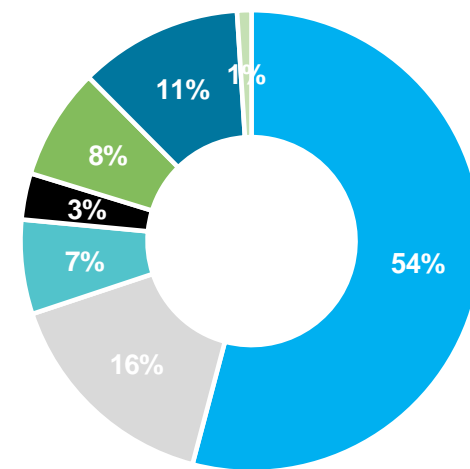
2023 Regional Results

Geographic Revenue Mix



- Sales in Turkey
- Exports from Turkey
- Europe
- US
- Russia, Ukraine and Georgia
- Other

Regional Breakdown of Exports from Turkey



- Europe
- Middle East
- North Africa
- South America
- Asia
- North America
- Other

Top 10 Export Countries
Italy, Egypt, USA, France, Spain, Israel, UK,
Germany, Bulgaria, Brazil

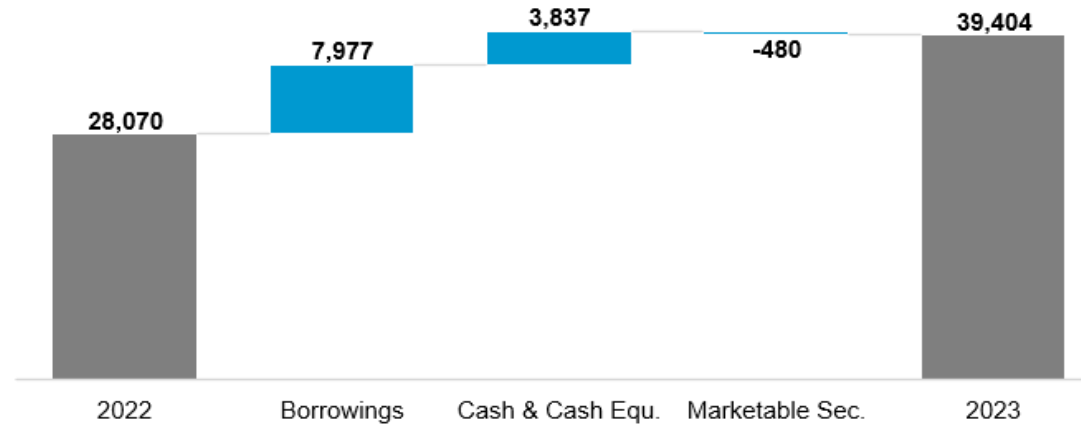
USD 1.1 Bn exports revenue

Exports to 150+ Countries

Debt Position



Net Debt Bridge (TRY Mn)

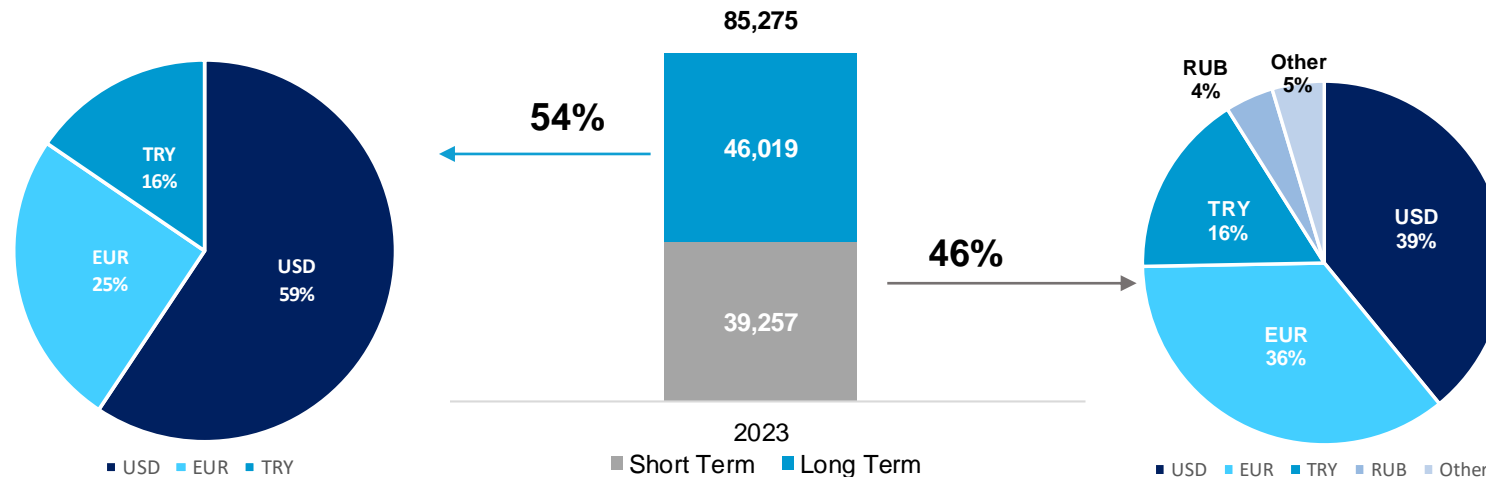


Net Debt: USD 1.3 Bn
 Net Debt/EBITDA
 1.3x

Fixed / Variable
 Interest Rate
 76% / 24%

Net Long Fx Position
 TRY 10.7 Bn

Term Structure of Gross Debt (TRY Mn)



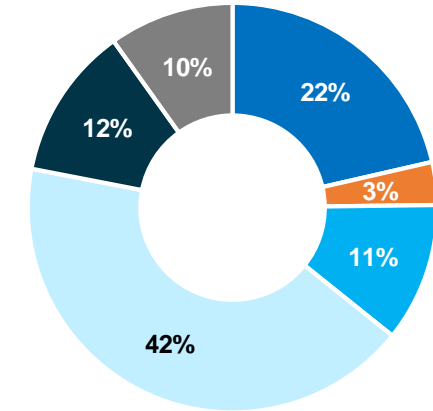
*USD 1.6bn equivalent long-term liabilities include USD 700Mn Eurobond issued in March 2019

Following the cross currency swaps, made in 2019 for USD 575Mn of 2026 bond in exchange of EUR 421Mn in 2019, 68% of the bond was converted to EURs, 14% converted to TRY and rest of 18% kept in USD. In August 2022, USD 210Mn-equivalent EUR swap agreements have been unwound. Accordingly, as of the reporting period; 38% of the bond is converted to EUR, 14% to TRY and the rest is kept in USD.

FCF & Capex

(TRY Mn)	2022	2023	Change
Net Profit	24,033	18,978	-5,055
Non Cash Items	5,736	11,064	5,328
Changes in Working Capital	-4,989	9,980	14,968
Cashflow from operations	24,780	40,022	15,241
Interest received,net	-1,793	-5,071	-3,278
Dividend paid,net	-4,072	-4,712	-640
Taxes paid	-4,953	-2,370	2,583
Capex	-12,900	-20,991	-8,092
Monetary Gain/Loss on CCE	-13,566	-16,352	-2,785
FCF	-12,504	-9,474	3,030

CAPEX Breakdown (2023)



- Architectural Glass
- Industrial Glass
- Glassware
- Glass Packaging
- Chemicals
- Other

Working Capital/Revenue
29%

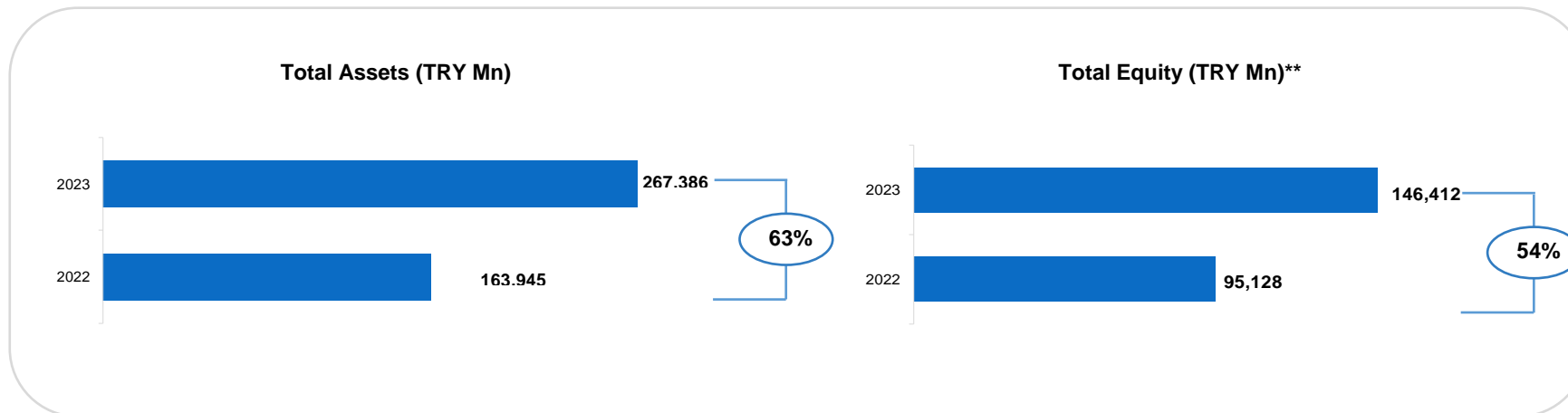
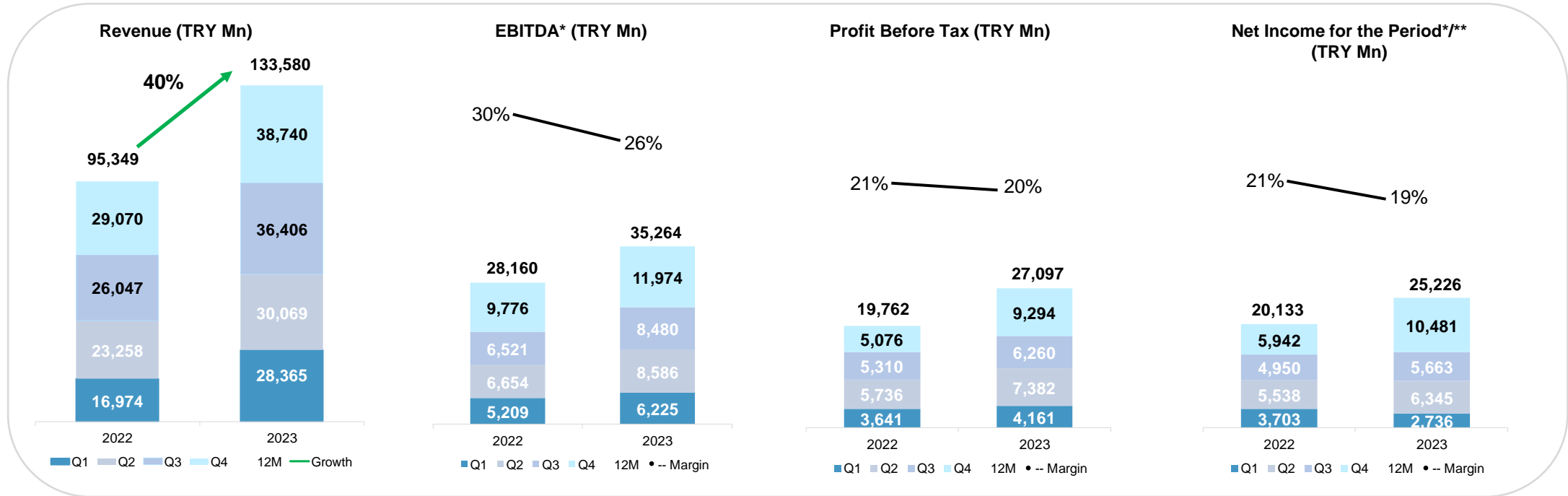
CAPEX/Revenue
14%

Adjusted EBITDA/CAPEX
1.3x

Ongoing Investments

Business Line	Investment	Investment Style	Post-Investment Gross Annual Capacity	Announcement Year	Expected P&L Impact Date	Location
Architectural Glass	Flat glass / TR-1 Float Line Cold Repair & Capacity Increase	Cold Repair + Capacity Increase	360k tons (126k tons addition)	2021	in 2027	Kırklareli, Turkey
Architectural Glass	A New Patterned Glass Furnace and A New Energy Glass Processing Line Investment	Greenfield	Patterned Glass Furnace: 396k tons (288k tons addition) Energy Glass Processing Line: 26.6 million m2	2022	in 2025	Mersin/Tarsus, Turkey
Architectural Glass	Flat glass / TR-9 Float Line	Greenfield	432k tons	2023	in 2025	Tarsus, Turkey
Architectural Glass	Coated Glass Line Investments in Turkey, Italy, and Bulgaria	Capacity Increase	41.5 million m2 (19.5 million m2 addition)	2024	in 2025	Turkey, Northern Italy and Bulgaria
Glass Packaging	Glass Packaging Plant investment	Greenfield	396k tons	2021	in 2025	Kaposvar, Hungary
Glass Packaging	A new furnace investment in Eskisehir Glass Packaging Plant	Brownfield	198k tons	2021	in 2024	Eskişehir, Turkey
Chemicals	USA Natural Soda Ash Investment (Pacific and Atlantic)	Greenfield	Pacific&Atlantic mines total stake adjusted natural soda ash capacities: 3 million tons	2021	in 2028	Wyoming, USA
Chemicals	Stockton Port Management Project & Partnership Investment	Greenfield	5 million tons	2023	in 2027	Stockton, USA
Chemicals	Mersin Soda Ash Plant Capacity Increase	Capacity Increase	175k tons	2024	in 2026	Mersin, Turkey
Mining	Mersin/Tarsus new sand preparation facility investment and Mersin limestone and dolomite processing facility capacity increase	Greenfield + Capacity Increase	Sand preparation facility: 490K tons Limestone and dolomite processing facility: 375k tons (165k tons addition)	2023	in 2024	Mersin, Turkey

Key Financials (w/o IAS29)

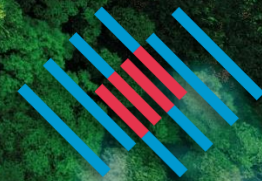


*Including one-off items

** Including minority interests

SUSTAINABILITY

Care for
Ne**xt**



ŞİŞECAM

PROTECT THE PLANET

Climate Change

2050 Vision for Carbon Neutrality Setting of 2030 Target Compatible with SBTi (Science Based Targets), Development of Installed RES Capacity of 53 MW, Transition to Fully Electric Furnace



Water Use

15% Reduction in Fresh Water Consumption



Circular Production

50% Reduction in Packaging Waste, Reaching 35% Glass Cullet Use in Glass Packaging



- 6 SÜREKLİ GELİŞİM
- 7 ENERJİ VERİMLİLİĞİ
- 8 İKLİM BİLİMLERİ VE SÜREKLİ MÜHÜRLEME
- 12 SÜREKLİ FAKTOR VE ENERJİ
- 13 Yaşıl Enerji

EMPOWER SOCIETY

Corporate Heritage

Global Dissemination of Glass Heritage and Culture



Talent Acquisition, Management and Development

Increasing Functional and Personal Competences through Training (47 person-hours of training per year) Gaining Skills of New Generation, Increasing the Rate of Employee Loyalty

Occupational Health and Safety

Zero Work Accidents, Well-Being Program

Equality, Diversity and Inclusion

Reaching a 25% Female Employment Rate, Implementation of Women Expression Program, Promoting the Multi-National Work Environment



- 3 SAĞLIK VE GÜVENLİK
- 4 EĞİTİM
- 6 KADINLARIN EKONOMİK FAALİYETİ
- 8 İKLİM BİLİMLERİ VE SÜREKLİ MÜHÜRLEME
- 10 EĞİTİMİN KALİTESİ
- 17 İKLİM BİLİMLERİ VE SÜREKLİ MÜHÜRLEME

TRANSFORM LIFE

Digitalized Value Chain

Transition to a Digital Working Environment, Completion of Digitalization of All Organizational Operations, Decision Making Based on Data Analytics

Sustainable Products

Increasing the Share of Sustainable Products in Turnover, Increasing the Number of Sustainable Products and Solutions for Transforming Life and, Dissemination of Life Cycle Analysis Program and Eco-Labeling

Sustainability Across the Value Chain

Dissemination of the Supplier Capacity Development Program, Compliance with the Code of Conduct by All Suppliers

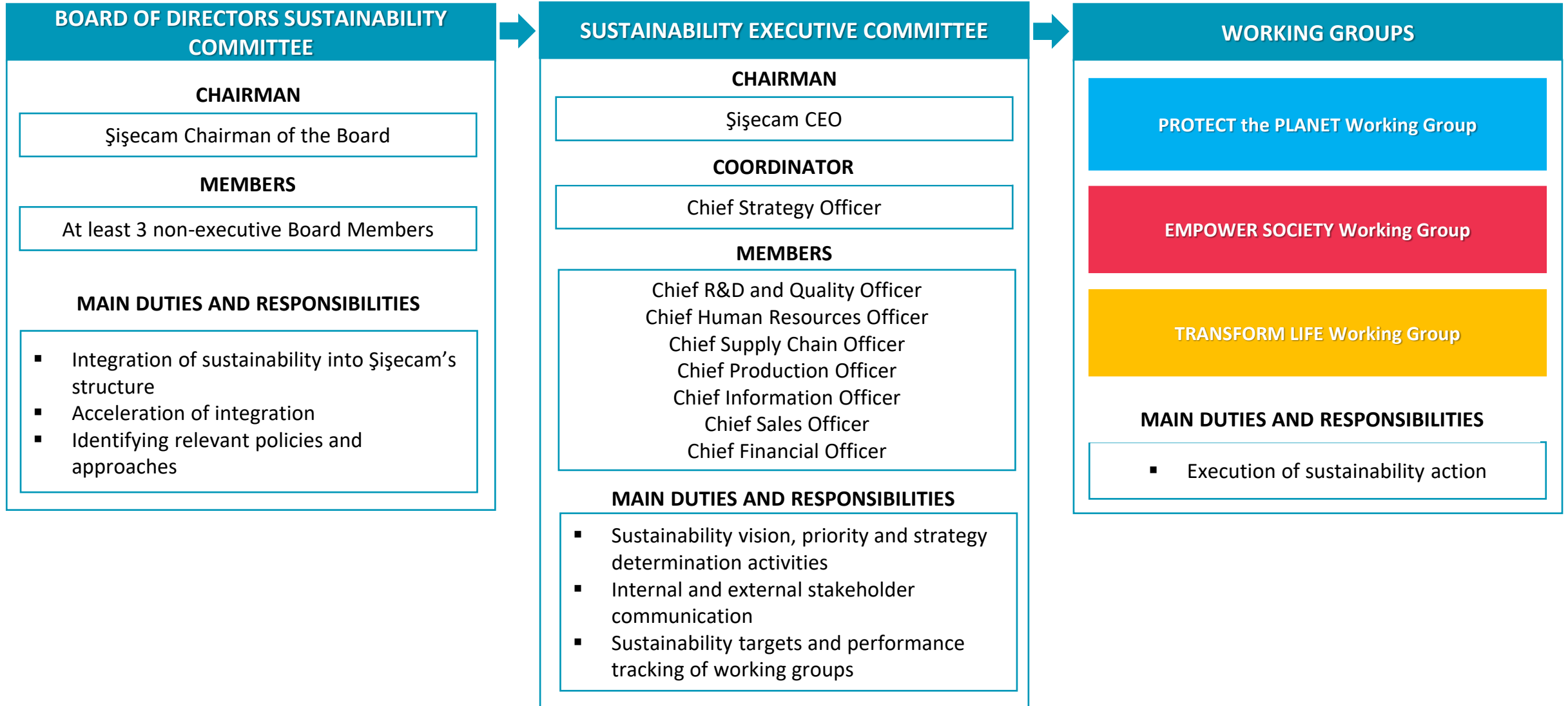
Value-Added Partnerships

Establishment of Collaborations and Partnerships in Pursuit of SDG 17 (Partnerships for Goals)

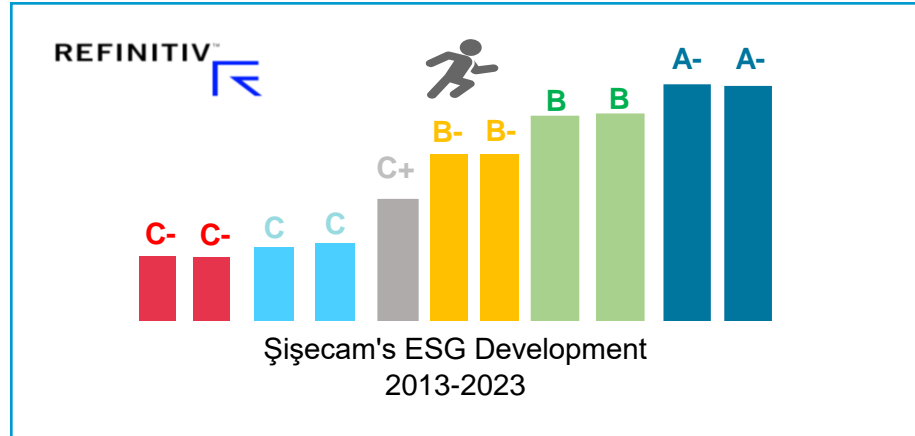


- 8 İKLİM BİLİMLERİ VE SÜREKLİ MÜHÜRLEME
- 9 SAĞLIK VE İKLİM BİLİMLERİ VE SÜREKLİ MÜHÜRLEME
- 12 SÜREKLİ FAKTOR VE ENERJİ
- 17 İKLİM BİLİMLERİ VE SÜREKLİ MÜHÜRLEME





CORPORATE ESG PERFORMANCE



- Şişecam's ESG performance is above the average in national and international sustainability indices and assessments.
- Our Refinitiv score has been A- since 2022.
- Listed in the BIST's Sustainability Index since 2016.
- Included in the BIST Sustainability 25 Index.



OUR SUSTAINABILITY REPORTING PRACTICES

- Disclosures since 2013
- Full coverage of entire operations and geographies
- GRI methodology followed
- Third Party Assurance is taken for the Sustainability Report.
- 2022 Sustainability Report published in July.



SCOPE OF VERIFICATION / ASSURANCE

- Data check and review of the entire facilities (in Türkiye and abroad)
- On-site audit of 6 facilities
- Verification of total of 10 environmental and social parameters:



In addition to the Sustainability Policy, which includes our basic principles, the "Sustainability Statement", which contains our goals and commitments regarding our 11 material ESG topics and is a guide to communicate our actions, has been published on our corporate website (<https://sisecam.com.tr>).



Care for NeXt

In pursuit of the United Nations Sustainable Development Goals, Şişecam of its core strategy, businesses and operations. At Şişecam, we shape our value creation framework, with a stakeholder lens.

CareforNext includes the following pillars:

Protect the Planet:

We execute our business operations while minimizing our impacts on "Circular Production." Toward the goal of becoming carbon neutral by adopting globally accepted GHG reduction targets, implementing low carbon design, and expanding our inhouse renewable energy production capacity by expanding interlinked industrial symbiotic practices. We value circular model while treating waste as a source material and/or energy source.

Empower Society:

We prioritize "Corporate Heritage," "Equality, Diversity and Inclusion," "Human Resources Policy" and "Occupational Health and Safety" while delivering value-adding impacts. We remain loyal to glass heritage and aim to disseminate it to Equality, Diversity and Inclusion, we plan to retain our pioneering role in mentoring the Women's Expression Program, One Şişecam Corporate Culture based and Competency Fit Talent programs across Şişecam. Our net zero mission and Cultural Transformation Program targets our entire value chain. We also foster lifelong mental and physical health by providing employees.

Transform Life:

Our goals aimed at implementing a "Digitalized Value Chain," boosting and expanding "Value-Added Partnerships" are key drivers for integrating sustainability. Toward expanding our range of Sustainable Products, we see Life Cycle biggest opportunities in fostering sustainability at the product design and Value-Added Partnerships, we base our Supply Chain Sustainability approach on continuously improving our suppliers with an aim of instilling Şişecam's

Care for NeXt

Protect the Planet:

We address "Climate Change," "Water Use" and "Circular Production" greenhouse gas emissions, water management and renewable energy.

Under this pillar, Şişecam contributes to:

- SDG 6 - Clean Water and Sanitation
- SDG 7 - Affordable and Clean Energy
- SDG 9 - Industry, Innovation and Infrastructure
- SDG 12 - Responsible Consumption and Production
- SDG 13 - Climate Action

Climate Change

The climate crisis, an unfortunate fact of our lives today, is growing in our planet. By developing a low-carbon business model and value chain, we aim to combat climate change and decarbonization alongside all our stakeholders. We manufacture to have a net positive impact on the climate. In this way, we aim to keep global warming below 2°C and to minimize the impact of climate change.

GOALS FOR 2030

- 2050 Carbon Neutral
- Total Renewed 30%
- Fully Electric Furnace

Within this framework:

- Glass is a critical material for a carbon neutral future with its inherent low-carbon solutions.
- We contribute to the fight against the climate crisis at the point of production.
- We examine opportunities for adopting globally accepted GHG reduction targets.
- We implement low or zero carbon technologies including electric furnaces.
- We invest in inhouse renewable energy production capacities.
- We monitor and report greenhouse gas and air emissions from our production activities.
- We reduce the carbon footprint and energy use of our production activities.
- We develop scenario analyses and business models for climate change.
- We expand our renewable energy capacity in our production activities.

Water Use

One of the most critical impacts of the climate crisis is how extreme weather events are proliferating and water-related risks are increasing. We are committed to conserving water, a highly valuable natural resource.

Care for NeXt

Empower Society

Under the pillar of "Empower Society," we focus on "Corporate Heritage Acquisition, Development and Management" and "Occupational Health and Safety" as one of our most important responsibilities. Accordingly, we focus on a global scale, fostering gender equality, cultivating a multicultural environment, recruiting new generation talent, and ensuring occupational health and safety.

Şişecam projects and initiatives under the "Empower Society" pillar serve:

- SDG 3 - Good Health and Well-Being
- SDG 4 - Quality Education
- SDG 5 - Gender Equality
- SDG 8 - Decent Work and Economic Growth
- SDG 10 - Reduced Inequalities
- SDG 17 - Partnerships for the Goals

Corporate Heritage

We are proud to be the first large-scale glass production facility in Turkey. We focus on the preservation and development of glass culture in our country. We aim to pass on our glass heritage among future generations with our wide range of activities.

GOALS FOR 2030

Worldwide Dissemination

Within this framework:

- With the responsibility as the biggest producer of the domestic glass, we aim to disseminate glass culture to both the sector and society.
- We organize international events that present glass and art together.
- We remain loyal to glass heritage and disseminate it to future generations.
- As one of the main sponsors of the International Commission on Glass, we aim to bring together academics and companies specialized in the field of glass production and take the necessary steps toward those ends.
- We present our glass art collections to visitors in both physical and digital formats to raise awareness about the history of glass.

Equality, Diversity, and Inclusion

Equality, diversity, and inclusion in the working environment are an important part of our corporate culture. We conduct our human resources processes based on the competency-based approach. We take an inclusive stance that supports each of our employees to realize their potential. We are committed to reflecting an egalitarian and inclusive working environment in our business partners.

Care for NeXt

Transform Life

Under the pillar of "Transform Life," we focus on the priorities of "Sustainable Products," "Value-Added Partnerships" and "Digitalization." We aim to be more integrated, more digital, more optimized while adhering to our operational principles.

Şişecam projects and initiatives under the "Transform Life" pillar serve:

- SDG 8 - Decent Work and Economic Growth
- SDG 9 - Industry, Innovation and Infrastructure
- SDG 12 - Responsible Consumption and Production
- SDG 17 - Partnerships for the Goals

Sustainability across the Value Chain

We care about disseminating our work and efforts that impact society. We aim to be a socially responsible company. In this way, we develop together with our value chain and increase the value of our stakeholders.

GOALS FOR 2030

- Supplier Capacity Built
- Compliance of All Suppliers

Within this framework:

- We take steps to integrate environmental, social and governance (ESG) into our supply chain - including supplier management assessment, implementation and monitoring.
- We implement a sustainability approach on selecting, engaging, and evaluating our suppliers with an aim of instilling Şişecam's culture to those key suppliers.
- We maintain our vision of being a global company that adds value to our stakeholders through exceptional customer satisfaction, responding to the needs of our customers, and supporting brand strengthening efforts on digitalization.
- With a holistic perspective, we conduct customer satisfaction surveys to identify improvement areas and to ensure excellence in customer service quality.
- We adopt a green supply chain management approach for a sustainable supply chain, including production, the supply chain, materials, and logistics.
- As part of our effective supply chain management and responsible procurement, we ensure compliance of all our suppliers with the Şişecam Supplier Code of Conduct.
- As part of our commitment to protect human rights, we take necessary steps to ensure that our suppliers do not purchase or employ those who violate or acknowledge the violation of human rights.
- We provide sustainability trainings to our suppliers.

Care for NeXt

POLICY ECOSYSTEM

Since the CareforNext strategy intersects a wide variety of areas, the supporting policy/procedures are as follows:

- Sustainability Policy
- Diversity and Inclusion Principles
- Environment and Energy Policy
- Waste and Circular Economy Policy
- Quality Management Policy
- Human Resources Policy
- Supplier Code of Conduct
- Information Security Management Policy
- Occupational Health and Safety Policy
- Gift and Hospitality Policy
- Disclosure Policy
- Profit Distribution Policy
- Compensation Policy
- Donation Policy
- Code of Ethics
- Compensation Policy of Senior Executives
- Anti Bribery and Anti Corruption Policy
- Anti Retaliation Policy
- Human Rights Policy

STATEMENT RESPONSIBILITY

Sustainability Statement is approved by the Şişecam Board of Directors. Şişecam Executive Board is responsible for the development, publication, periodic review and, if necessary, revision of the Sustainability Statement. Şişecam Executive Board submits revisions of the statement to the Board of Directors. Revisions regarding the statement are published after approval by Şişecam Board of Directors.

WOMEN'S EMPOWERMENT PRINCIPLES

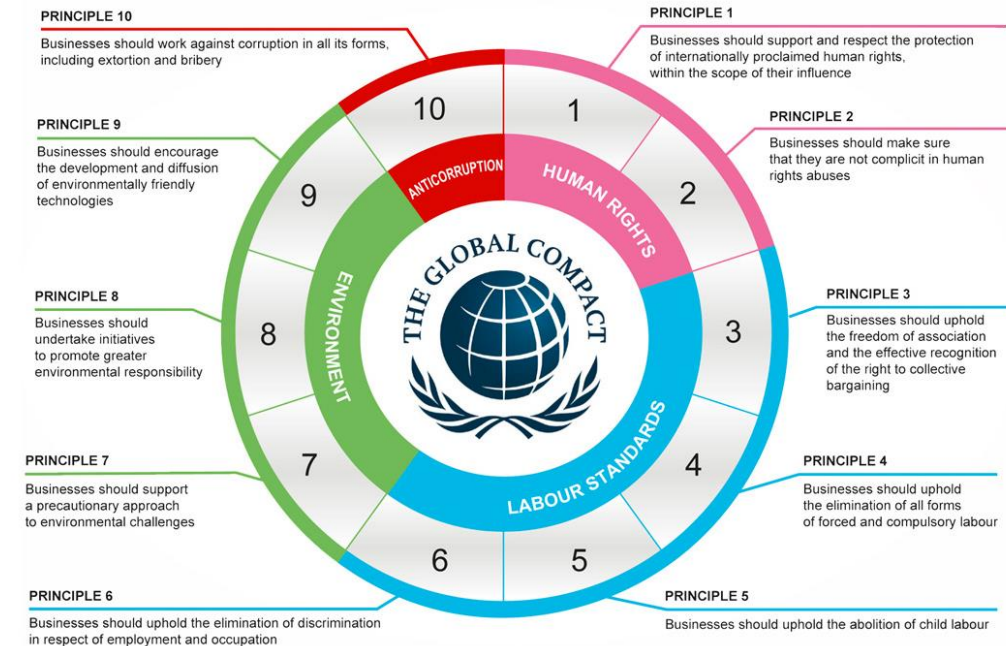


- By signing the Women's Empowerment Principles (WEPs), Şişecam undertakes to implement the 7 principles of WEPs in every subject and level.
 - Principle 1:** Establish high-level corporate leadership for gender equality
 - Principle 2:** Treat all women and men fairly at work– respect and support human rights and nondiscrimination
 - Principle 3:** Ensure the health, safety and well-being of all women and men workers
 - Principle 4:** Promote education, training and Professional development for women
 - Principle 5:** Implement enterprise development, supply chain and marketing practices that empower women
 - Principle 6:** Promote equality through community initiatives and advocacy
 - Principle 7:** Measure and publicly report on progress to achieve gender equality

UNITED NATIONS GLOBAL COMPACT



- Şişecam signed the United Nations Global Compact in order to contribute to the creation of a common culture in the business world within the framework of universal principles.



THE ZEvRA (ZERO EMISSION ELECTRIC VEHICLES ENABLED BY HARMONISED CIRCULARITY) PROJECT



- The **ZEvRA (Zero Emission Electric Vehicles Enabled by Harmonised Circularity)** project was launched to contribute to a clean and competitive future by improving the circularity of electric light-duty vehicles and includes Sisecam as one of its partners. This innovative effort received a grant of **EUR 250,000** from European Union's **Horizon Europe program**.
- Coordinated by **Fraunhofer Institute**, Europe's largest applied science, research, and development organization, in line with the EU's zero carbon emission target for 2035, the ZEvRA project will be realized with the contributions of **28 partners**, including world-renowned automotive companies such as **Skoda, Citroen, Peugeot, Toyota, and Volkswagen**.
- As part of the project, Sisecam plans to produce competitive, low-carbon footprint, high-value-added automotive glass in line with its sustainability goals. During this 36-month project, Sisecam will support the vehicle battery with specially produced solar glass while minimizing natural resource and chemical use with innovative production techniques.

PANERATECH'S DIGITAL FURNACE MONITORING



- Sisecam will implement **PaneraTech's Digital Furnace Monitoring (DFM)** on all its furnaces.
- **Digital Furnace Monitoring** is a holistic program for furnace health monitoring and management that helps manufacturers produce more glass in their furnace, even with a less-experienced workforce.
- Sisecam is enrolling all its furnaces in the DFM program over a period of three years. Each furnace will be transformed digitally and viewable through **XSight** software.
- All furnace activities will be recorded and analyzed on the platform, including data collected through radar technology and a regular schedule of audits.
- In addition, every Sisecam furnace will have **Polaris IoT** sensors installed for continuous refractory monitoring of critical areas. This will help the company understand early in the furnace campaign how operations impact refractory life.

SOUTH MARMARA HYDROGEN SHORE HYSOUTHMARMARA PROJECT



- Şişecam is among the partners of the "**South Marmara Hydrogen Shore - HYSouthMarmara**", which is a European Union project with a total budget of 36.8 million Euros, for which 8 million Euros of grant support was provided. With the project, green hydrogen obtained from renewable resources will be produced and distributed. Şişecam will use green hydrogen in the production of flat glass.

HYDROGEN EUROPE



- Since Şişecam is among the partners of the **South Marmara Hydrogen Shore – HYSouthMarmara**, it has joined **Hydrogen Europe**, one of Europe's leading hydrogen energy supporters, as a project member.
- Hydrogen Europe is a European community that represents the interests of the hydrogen industry and its stakeholders and promotes hydrogen to achieve zero emissions.
- With **more than 25 EU regions** and **more than 400 members**, it covers the entire value chain of the European hydrogen and fuel cell ecosystem.
- The vision of the community is to achieve global carbon neutrality by accelerating the European hydrogen industry.
- Becoming a member of the community will provide advantages in getting information about hydrogen economy developments, developing new business relationships and accessing new grant opportunities.

EUROPEAN SOLAR PHOTOVOLTAIC INDUSTRY ALLIANCE (ESIA)



- Şişecam became a member of **the European Solar Photovoltaic Industry Alliance (ESIA)**. The European Solar Photovoltaic Industry Alliance aims to build resilience and strategic autonomy for Europe's solar photovoltaic (PV) value chain. It will identify barriers, opportunities and investment possibilities in the solar PV value chain while also addressing circularity and sustainability and the impact on skills.
- To accelerate solar photovoltaic (solar PV) deployment in the EU, the European Solar PV Industry Alliance was launched in 2022 to develop an EU solar PV industrial ecosystem to help secure and diversify supplies of solar PVs.

EUROPEAN CLEAN HYDROGEN ALLIANCE



- Şişecam became a member of **the European Clean Hydrogen Alliance**. The European Clean Hydrogen Alliance was set up in July 2020 to support the large-scale deployment of clean hydrogen technologies by 2030. It brings together renewable and low-carbon hydrogen production, demand in industry, mobility and other sectors, and hydrogen transmission and distribution. Its members come from industry, public authorities, civil society, and other stakeholders.
- The alliance aims to promote investments and stimulate clean hydrogen production and use. It is part of the EU's efforts to ensure industrial leadership and accelerate the decarbonization of industry in line with climate change objectives.

Q&A SESSION

THANK YOU