

ŞİŞECAM

Investor Presentation H1'23

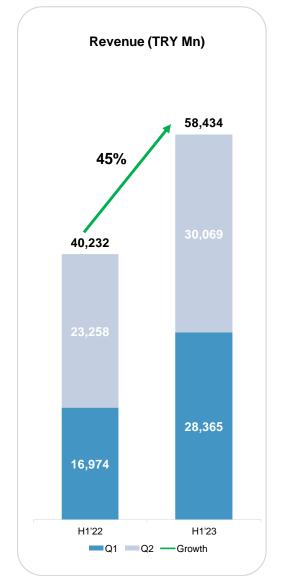
Content

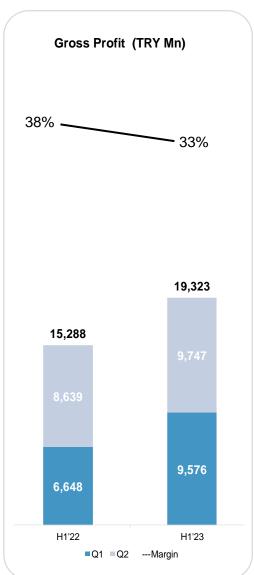


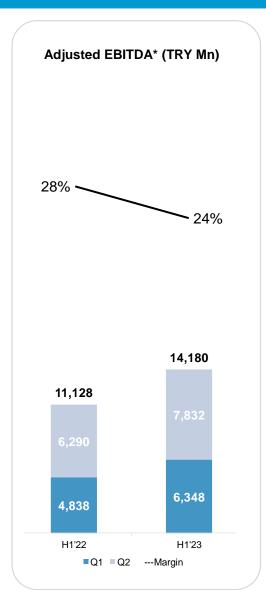
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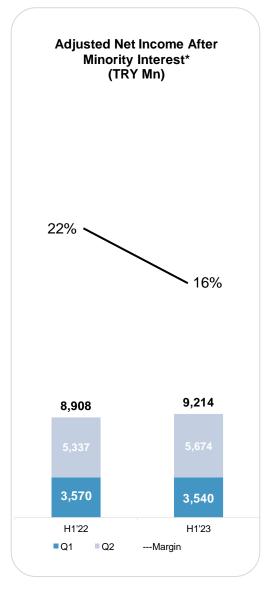
H1'23 Key Financial Results









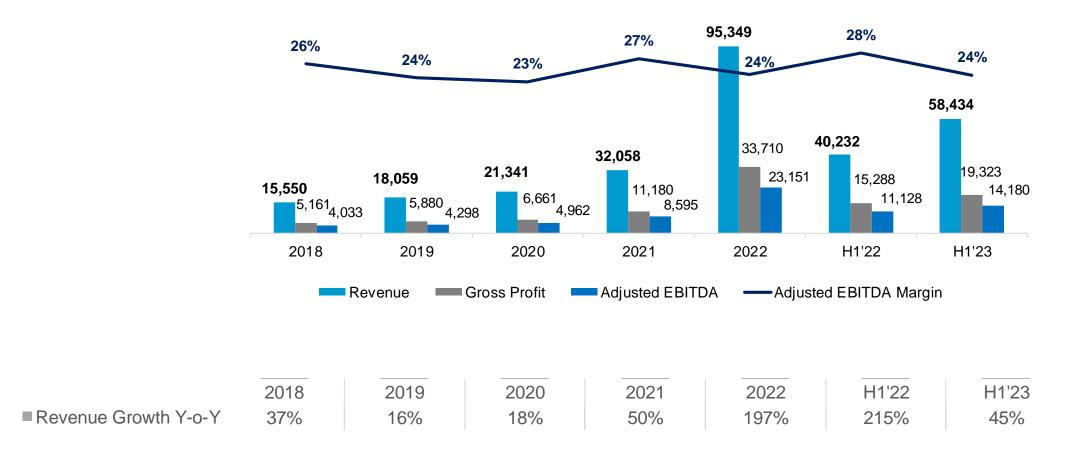


^{*}EBITDA and Net Income After Minority Interest are adjusted to one-off items

Historical Financial Results

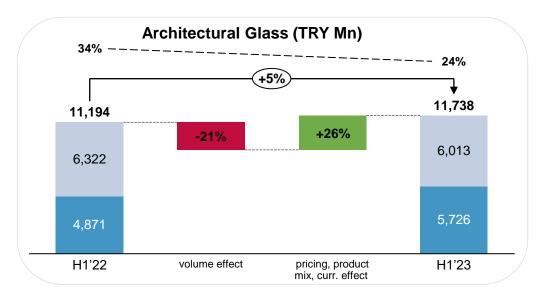


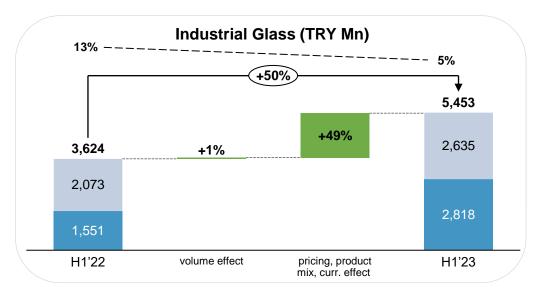
TRY Mn

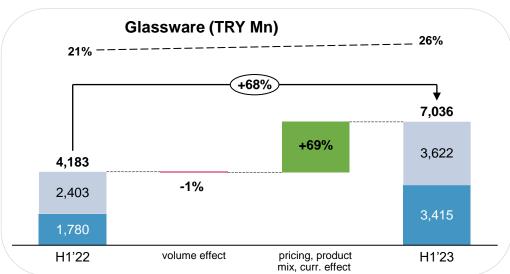


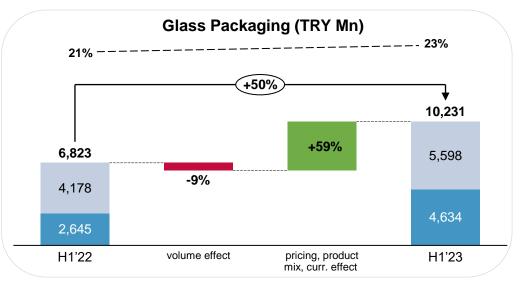
H1'23 Segmental Revenue and EBITDA Margin







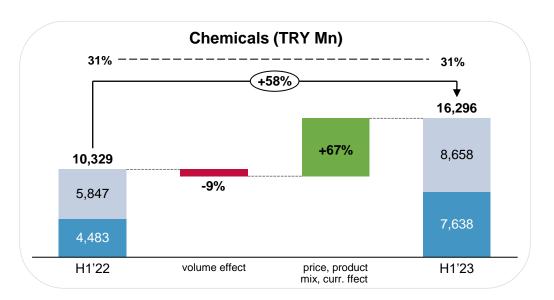


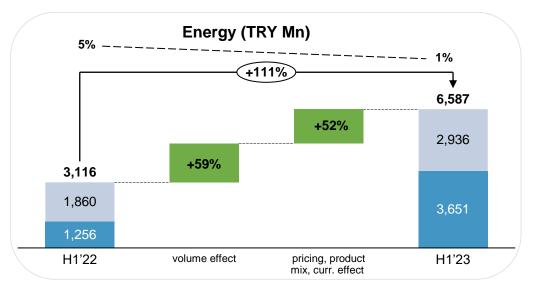


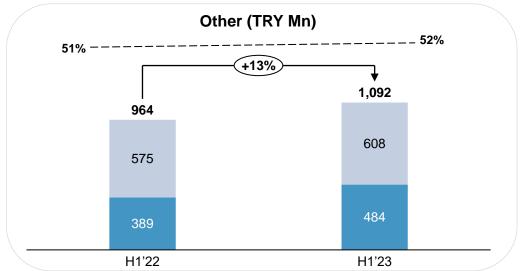
- All revenue figures showing net external sales
- EBITDA Margins derived from one-off gain/loss adjusted figures

H1'23 Segmental Revenue and EBITDA Margin





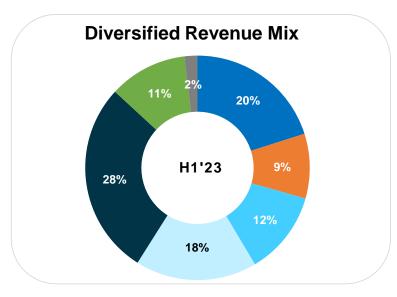


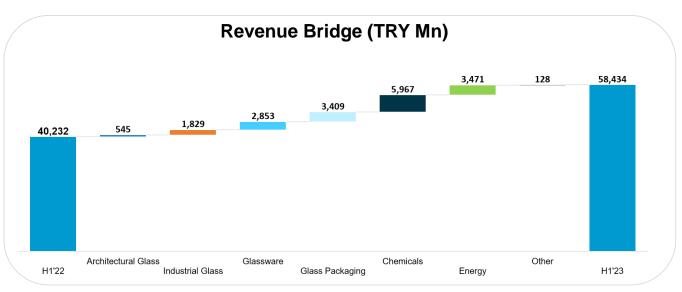


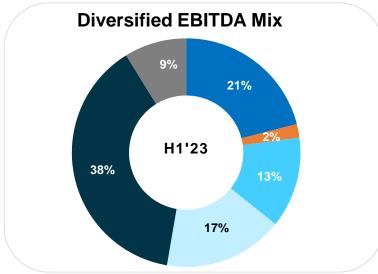
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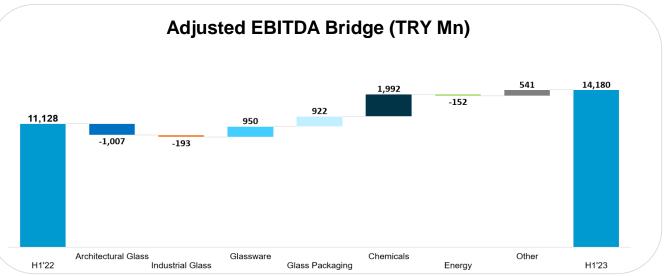
H1'23 Segmental Revenue and EBITDA





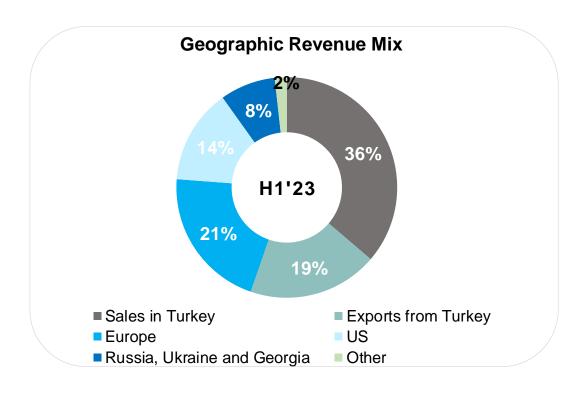


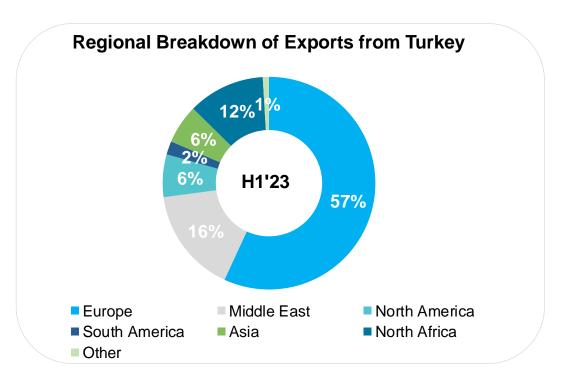




H1'23 Regional Results







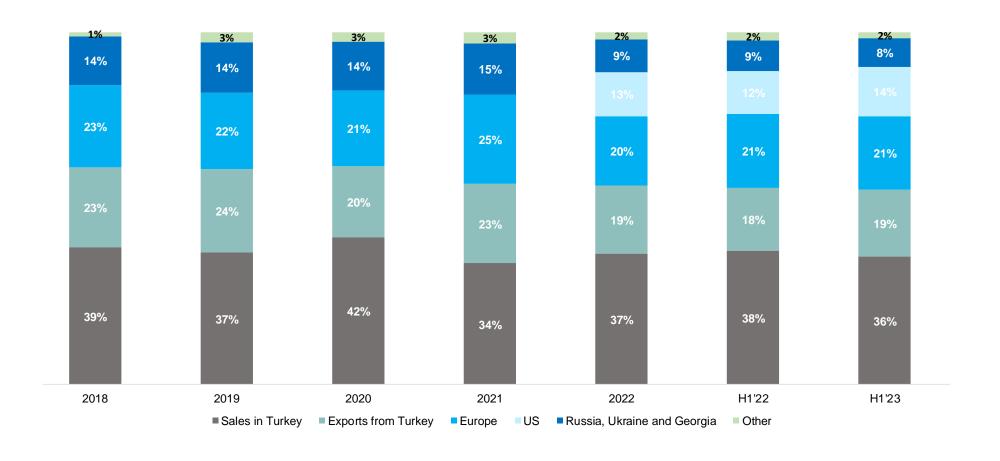
Top 10 Export Countries
Italy, Egypt, USA, France, Spain, Israel, Germany
UK, Belgium, Bulgaria

560\$ Mn exports revenue

Exports to 150+ Countries

Historical Regional Results

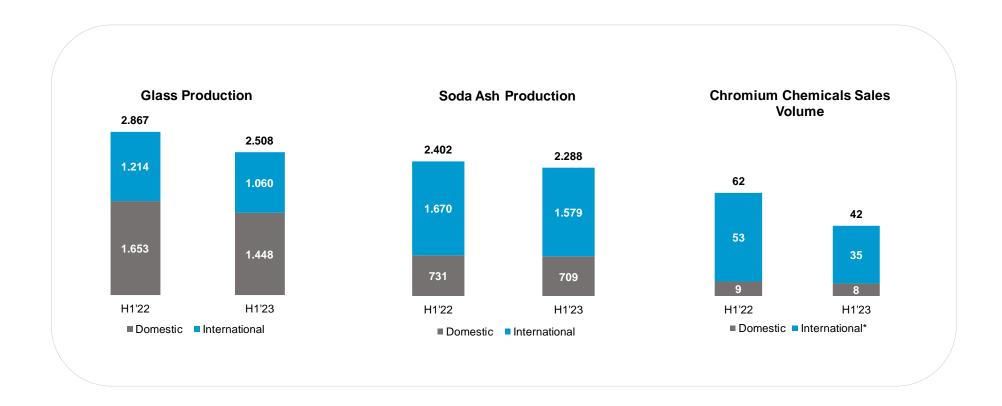




H1'23 Operational Results



K tons

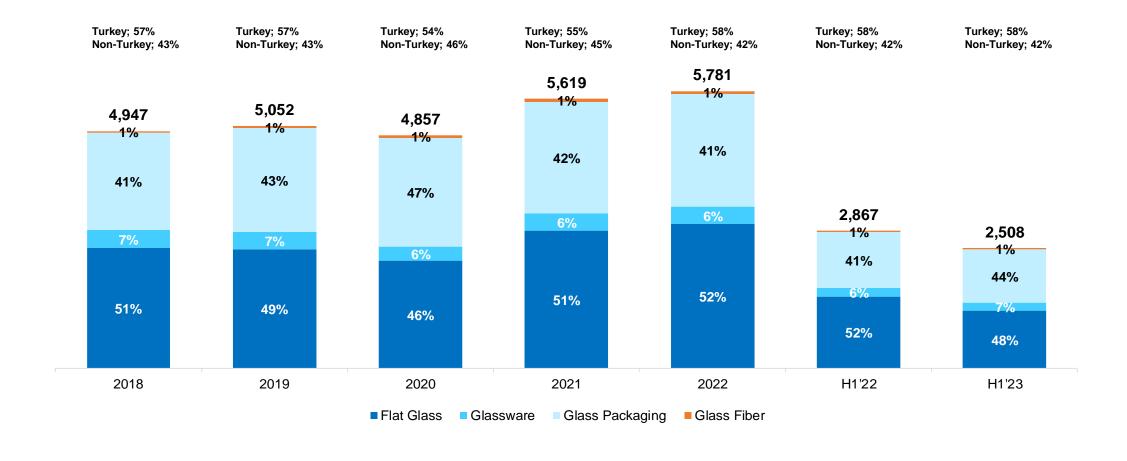


^{*} International: Sales from Non-Turkey Facilities + Exports from Turkey-based facilities

Historical Production Results - Glass

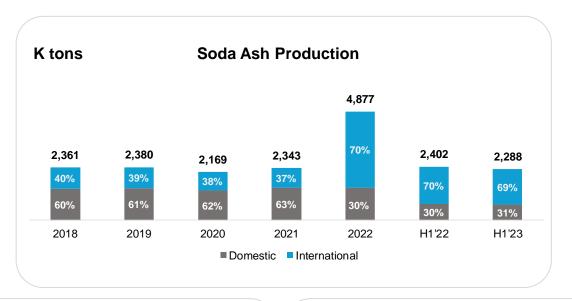


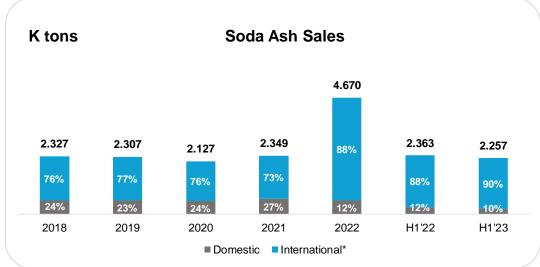
K tons

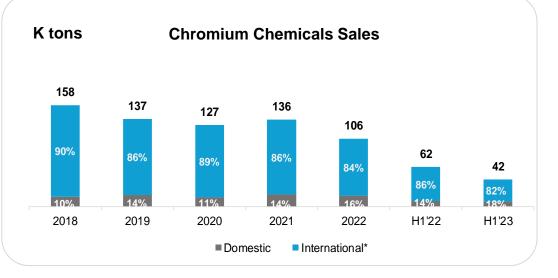


Historical Production & Sales Volume - Chemicals





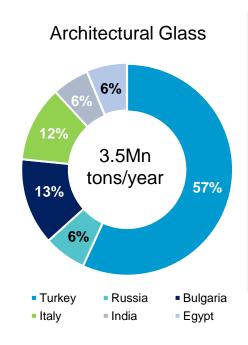


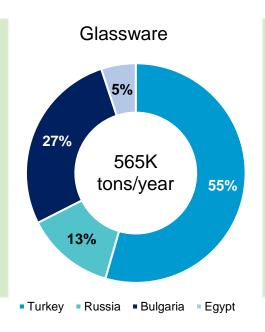


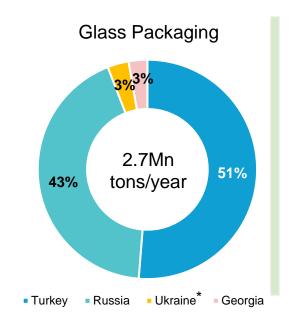
^{*} International: Sales from Non-Turkey Facilities + Exports from Turkey-based facilities

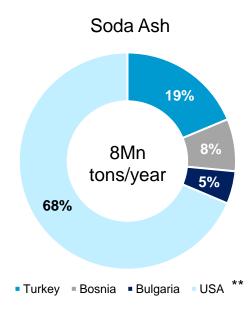
Installed Capacities











Auto Glass Plants

Turkey, Russia, Romania, Bulgaria Encapsulation Plants

Slovakia

Hungary

Germany (x2)

Other Product Range reported under Chemicals (K Tor	ns)
Chromic Acid, Turkey	25
Powder BCS, Italy	8.8
BCS, Turkey	120
Sodium Dichromate, Turkey	105
Sodium Bicarbonate**, USA	240

^{*} Inoperational since December 2014

^{**} Incl. US Natural Soda Ash Investment: Wyoming mine (operational with 2.5Mn tons/year production capacity) + Pacific & Atlantic mines (total stake adjusted capacities; soda ash 3Mn tons/year, sodium bicarbonate 240K tons/year expected to be gradually online starting from late 2026

Historical Gross Debt & Liquidity Results







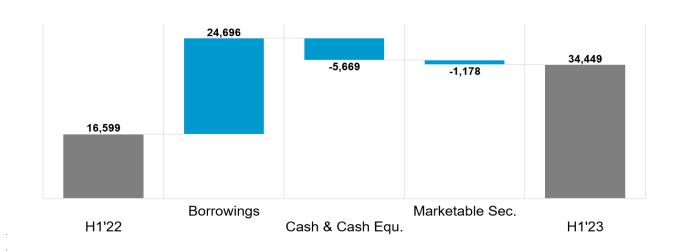
^(*) Marketable securities: USD 116Mn-Eurobond investments and USD 165Mn-FX protected deposits

^(**) Marketable securities and TRY 10.2Mn liquid funds (booked under cash and cash equivalents) are included in net debt calculation

Debt Position



Net Debt Bridge (TRY Mn)

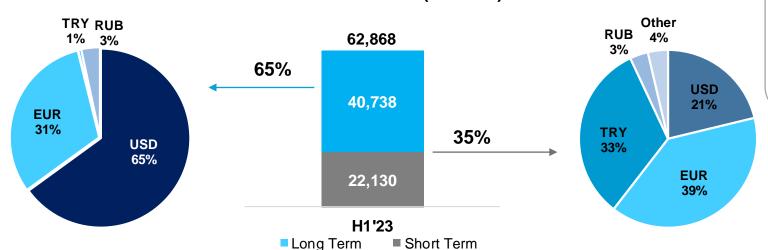


Net Debt: USD 1.3 Bn

Net Debt/EBITDA

1.1x

Term Structure of Gross Debt (TRY Mn)



Fixed / Variable Interest Rate

77% / 23%

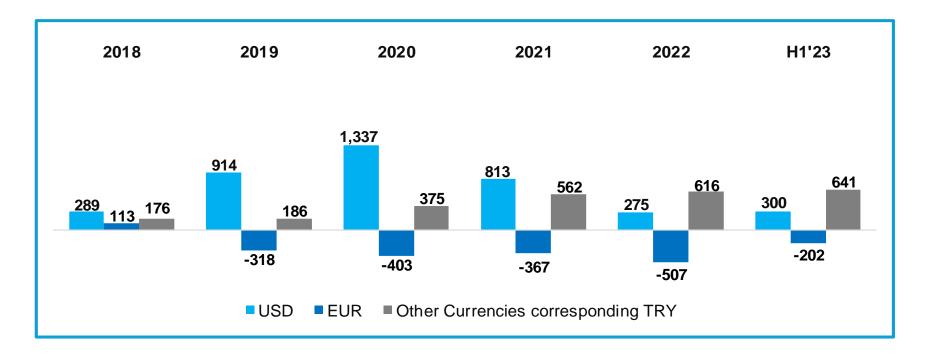
^{*}USD 1.6bn equivalent long-term liabilities include USD 700Mn Eurobond issued in March 2019

Historical FX Position



H1'23: Net Long FX Position : USD 104 Mn

Original Currency (Mn)

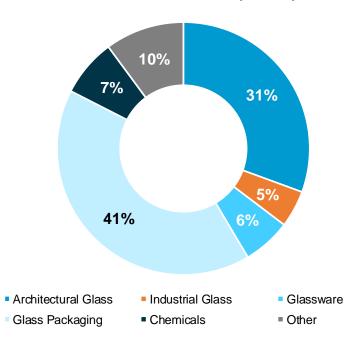


FCF & Capex



(TRY Mn)	H1'22	H1'23	Change
Net Profit	9,241	9,081	-159
Non Cash Items	4,536	8,965	4,429
Changes in Working Capital	-7,911	-6,798	1,113
Cashflow from operations	5,866	11,249	5,383
Interest received,net	-624	-1,543	-919
Dividend paid,net	-1,499	-3,065	-1,566
Taxes paid	-1,481	-854	627
Capex	-2,814	-7,100	-4,286
FCF	-553	-1,313	-761

CAPEX Breakdown (H1'23)



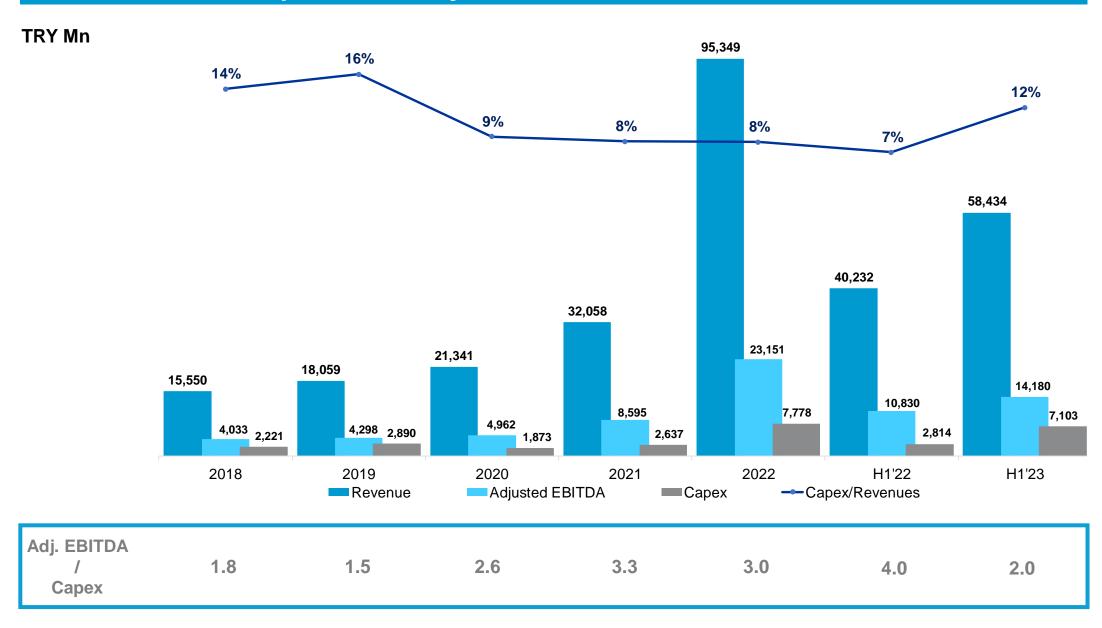
Working Capital/Revenue 35%

CAPEX/Revenue 12%

Adjusted EBITDA/CAPEX 2.0x

Historical Capex Analysis













Within the framework of our CareforNext approach, we aim to create positive impact and value on a global scale with applications and solutions in order to reach goals we have determined under the pillars of Protect the Planet, Empower Society and Transform Life.

While moving "Together For A Sustainable Future", our 2022 Sustainability Report, in which we share our economic, social and environmental activities that we have carried out within the framework of our CareforNext strategy and the respective outputs throughout 2022, has been published.



MESSAGE FROM THE MANAGEMENT



CORPORATE PROFILE

- About Şişecam
- Vision, Mission, And Values
- **Business Segments**
- **Production Power**
- Awards

- Şişecam in 2022
- Economic Performance
- Annual Sales Growth
- Sustainability Journey

STRATEGY & GOVERNANCE

- CareforNext 2030 Sustainability Strategy
- Sustainability Governance
- Sustainability-related Responsibilities and Statements
- Materiality Analysis
- **Good Practices**
- 2022 Sustainability Performance
- CareforNext 2030 Targets
- Key Stakeholder Groups and Participation Platforms
- Memberships
- Business Ethics, Compliance and Legislation Studies
- System, Product And Facility Certifications



2022 PERFORMANCE INDICATORS



PROTECT THE PLANET

TRANSFORM LIFE

- Climate Change
- Water Use
- Circular Production

Digitalized Value Chain

Sustainable Products

Sustainability Across

the Value Chain

Value-Added

Partnerships



EMPOWER SOCIETY

- Corporate Heritage
- Equality, Diversity and Inclusion
- Talent Acquisition, Management and Development
- Occupational Health and Safety

SUSTAINABILITY REPORT ASSURANCE

- 3rd Party assurance service for 2022 Sustainability Report data
- Data assurance of 10 sustainability parameters
- Verification of all Şişecam facilities and on-site audits at 6 facilities









We accept the driving force of the climate crisis as an undeniable reality in all of our sustainability practices and carry on our activities based on our 2050 Vision of "Carbon Neutral".

PROTECT THE PLANET: SISECAM IN 2022

PIONEERING MOVE WITH NATURAL SODA ASH

- By investing in the Wyoming Factory in the USA, we became the second largest in global soda ash field and increased our competitive power.
- We aim to increase our soda ash production capacity to over 10 Mn tons with the introduction Pacific & ATRYantic mines and to be the first in the world in the field of soda ash.
- While developing the Pacific and ATRYantic Projects, the two powerful organizations that will expand the scope of cooperation with their new partnership structure and investment decisions, we envisaged the realization of a natural soda ash investment of approximately **4 Bn dollars** in the USA.
- We reduced the carbon and water consumption intensity of total soda production by 50% with the natural soda ash we obtained from the Wyoming Factory.

- We started the evaluation studies in line with the TCFD framework, to meet the expectations regarding the risk assessments under combating climate change and adaptation, and to contribute to the holistic execution of respective financial risk assessments. The study will be used in the internal risk assessment step.
- In 2022, our installed capacity in renewable energy generation reached 10 MWp.
- We prevented approximately 4K tons of carbon emissions.
- With the works we carried out in 2022, we achieved energy savings of approximately 29 Mn TRY.
- In 2022, we have implemented more than 350 environmental and energy-oriented project investment plans with an investment value of more than 17 Mn USD.
- We increased our I-REC certified energy supply by approximately 20% compared to the previous year, to 18,536 GJ.
- In total, we saved 36,300 GJ of energy.
- We recovered 6.8 Mn m³ of water.







We know that a sustainable business life can only be achieved through inclusive, pluralistic and participatory practices. We build the future by protecting our heritage with the strength we derive from our corporate culture.

EMPOWER SOCIETY: SISECAM IN 2022

MAKES A

INTERNATIONAL YEAR OF GLASS

- We contributed with all our resources to the declaration of 2022 as the United Nations International Year of Glass.
- As the "Main Sponsor of the Year of Glass", we emphasized the technological, scientific and economic importance of glass and explained its strategic importance for a sustainable world on every platform.
- As we celebrate the 2022 International Year of Glass in our century. which we name the Age of Glass, we told the world about the miracles of glass through symposiums, advertisements, installations, exhibitions, workshops and special events, including communication projects and fairs.

- We held the 37th Sisecam Glass Conference with the theme of "Inspiration for Tomorrow: Celebrating the International Year of Glass". We completed the conference, which we held as hybrid in 5 continents and 39 countries, with 291 physical and 414 online participants.
- By the end of 2022, we increased our female employee rate to 23%.
- We increased the rate of female members in the Executive Board to 50%.
- As a result of the cooperation initiated with IESE Business School within the scope of the "Sisecam Women Expression" program, 3 of our female leaders graduated from the AMP (Advanced Management Program) and PMD (Program for Management Development) programs.
- We completed our global internship program **Together**, which we started to bring young talents to Sisecam, with the participation of 166 interns, and our summer internship program, First Step, with the participation of 227 interns.
- In the context of increasing functional personal competencies of our employees, we provided 32 person/hour training in Turkey.
- As of the end of 2022, the total training we provide to our employees is 428,822 person x hours.
- In order to create a social context and contribute to the society, we collected volunteer applications for the formation of the Sisecam Emergency Case Team (S.A.V.E.), which consists of our employees with disaster and emergency response competence, on a voluntary basis from our facilities. We clarified the team members, we determined the understanding of structuring, training and governance, we organized informative seminars and conducted health checks of our volunteer employees.





In line with our pillar of "Transform Life", we work with the aim of being a leaner, more flexible and agile organization. In order to create resilient business models, we take steps to create data-based decision-making processes, and to develop sustainable products with product life cycle studies.

TRANSFORM LIFE: SISECAM IN 2022

11 PRODUCTS WITH ENVIRONMENTAL PRODUCT DECLARATION

- We set out as the first company to make life cycle statement in the Turkish glass industry in 2018, with the EPD certificate for the flat glass product group.
- At the point we have reached today, we obtained 11 EPD Certified (Environmental Product Declaration) products covering the entire flat glass product range.
- We aim to meet the certification criteria for more products by expanding the scope of our work, in this direction, we carry out projects with the LCA (Life Cycle Analysis) approach and offer LCA/EPD literacy trainings to our employees.

- By the end of 2022, the number of suppliers that have accepted the "Sisecam Supplier Code of Conduct" has reached approximately 50% of the number of active suppliers out of the group, which constitute 80% of the purchasing volume.
- Our locally procured raw material ratio reached to 83.8%.
- With the Digital Twin Project, we collected data from 4500 sensors and digitized the data and integrated it into our decision-making processes.
- We have invested **521 Mn TRY** in digital transformation in the last 3 years.
- As of 2022, a total of 2,500 Sisecam employees have been involved in operational excellence and we saved a total of 50 Mn USD with the projects completed until 2022.
- We increased awareness of process automation studies and our total RPA processes reached 68 with the inclusion of 44 priority processes. Within the scope of the RPA studies carried out, labor force saving of 47 FTE increased to 95 FTE.
- In 2022, we used **54%** of R&D expenditures for sustainability projects.
- We have completed Life Cycle Analysis (LCA) processes for 16 sustainable products.





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).





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:

in "Circular Production." Toward the goal of becoming carbon neutral i adopt globally accepted GHG reduction targets, implementing low isian, and expanding our inhouse renewable energy production cap by expanding interlinked industrial symbiotic practices. We value circ model while treating waste as a source material and/or energy source

Empower Society:

and "Occupational Health and Safety" while delivering value-adding operate. We remain loval to alass heritage and aim to disseminate it t to Equality, Diversity and Inclusion, we plan to retain our pioneering ro menting the Women's Expression Program, One Sisecam Corporate C based and Competency fit Talent programs across Şişecam. Our net zi ship and Cultural Transformation Program targets our entire value cha We also foster lifelong mental and physical health by providing emplo

Transform Life:

expanding "Value-Added Partnerships" are key drivers for integrating Toward expanding our range of Sustainable Products, we see Life Cycle biggest apportunities in fostering sustainability at the product design Value-Added Partnerships, we base our Supply Chain Sustainability ap continuously improving our suppliers with an aim of instilling \$işecam's

Care for Next

We address "Climate Change," "Water Use" and "Circular Produc greenhouse gas emissions, water management and renewable en

Under this pillar, Sisecam contributes to SDG & - Clean Water and Sanitation

SDG 7 - Affordable and Clean Energy SDG 9 - Industry, Innovation and Infrastructure

Climate Change

The climate crisis, an unfortunate fact of our lives today, is growin planet. By developing a low-carbon business model and value chi climate change and decarbonization alongside all our stakehole we manufacture to have a net positive impact on the climate. In th bodies to keep global warming below 2°C and to minimize the impo

GOALS FOR 2030

- · Glass is a critical material for a carbon neutral future with its en We contribute to the fight against the climate crisis at the point low-carbon solutions
- We examine opportunities for adopting globally accepted GHG
- · We invest in inhouse renewable energy production capacities
- · We monitor and report greenhouse gas and air emissions from
- We reduce the carbon footprint and energy use of our productie energy and recycling activities · We develop scenario analyzes and business models for climate
- . We expand our renewable energy capacity in our production a

Water Use

One of the most critical impacts of the climate crisis is how extre of water-stressed areas worldwide is proliferating and water-rela committed to conserving water, a highly valuable natural resource

Care for Next

Empower Society

Acquisition, Development and Management' and "Occupational holders as one of our most important responsibilities. Accordingly on a global scale, fostering gender equality, cultivating a multina recruiting new generation talent, and ensuring occupational healt

Sisecam projects and initiatives under the "Empower Society" pillar serve

SDG 3 - Good Health and Well-Reina SDG 4 - Quality Education

SDG 5 - Gender Fougilty

SDG 8 - Decent Work and Foonamic 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 blocks of the preservation and development of glass culture in ou heritage among future generations with our wide range of activit

GOALS FOR 2030

- · With the responsibility as the biggest producer of the dome
- + We organize international events that present glass and art tog
- . We remain loyal to glass heritage and disseminate it to future . As one of the main sponsors of the International Commission on
- together academics and companies specialized in the field of a glass industry and take the necessary steps toward those ends.
- We present our glass art collections to visitors in both physical a

Equality, Diversity, and Inclusion

Equality, diversity, and inclusion in the working environment are a conduct our human resources processes based on the compete Inclusive stance that supports each of our employees to realize ti committed to reflecting an egalitarian and inclusive working en-

Care for Next

Value Chain, " "Sustainable Products" and "Value-Added Partnership integrated, more digital, more optimized while adhering to an operat

Transform Life" pillar serve

SDG 17 - Partnerships for the Goals

Sustainability across the Value

We care about disseminating our work and efforts that impact soc In this way, we develop together with our value chain and increase

GOALS FOR 2030

- We take steps to integrate environmental, social and governa chain - including supplier management assessment, implement
- We implement a sustainability approach on selecting, engaging, t Tier-1 suppliers with an aim of instilling Sisecam's culture to those
- · We maintain our vision of being a global company that adds valu
- our service level and supporting brand strengthening efforts on d · With a holistic perspective, we conduct customer satisfaction sur improvement areas and to ensure excellence in customer service
- We adopt a green supply chain management approach for a sust
- our entire value chain, including production, the supply chain, mo · As part of our effective supply chain management and respons
- ensure compliance of all our suppliers with the Sisecam Supplier C · As part of our commitment to protect human rights, we take nec
- purchased by those who violate or acknowledge the violation of · 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

- Environment and Energy Policy
- Waste and Circular Economy Polic
- 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 Polic
- Compensation Policy
- Donation Policy
- Code of Ethics
- Compensation Policy of Senior Executives
- Anti Bribery and Anti Corruption Policy
- Anti Retaliation Policy
- Human Blahts Policy

STATEMENT RESPONSIBILITY

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

Şişecam at a Glance



\$5.8 Billion
Revenue in 2022

5.8 Million Tons Glass Production

4.9 Million Tons
Soda ash Production

~24K Employees Presence in 14
Countries



5th Flat Glass Producer Globally



2nd Glassware Producer Globally



5th Glass Packaging Producer Globally



2nd Soda Ash Producer Globally

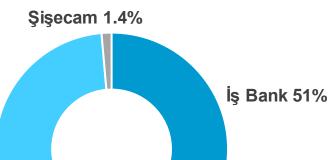


Leader Producer in Basic Chromium Sulfate Globally



4th Chromic Acid Producer Globally





Free Float 48%

87 year of corporate history

150+ Export Countries

45 Production Facilities

\$5.7 Billion Market Cap. *

Listed Company since 1986

Risk Management Policies



Leverage with conservative Net Debt/EBITDA levels

Liquidity

Maintain sufficient liquidity to meet short-term funding and to finance equity portion of Capex

FX Position

FX position limited to -10% to 20% of shareholder's equity

Counterparty

Not only a diversified relationship banks portfolio, but also access to international debt capital and loan markets at favorable rates.

Interest Rate

Balanced fixed and variable rate loan book

Derivatives

Limited to hedging only, no speculative trading

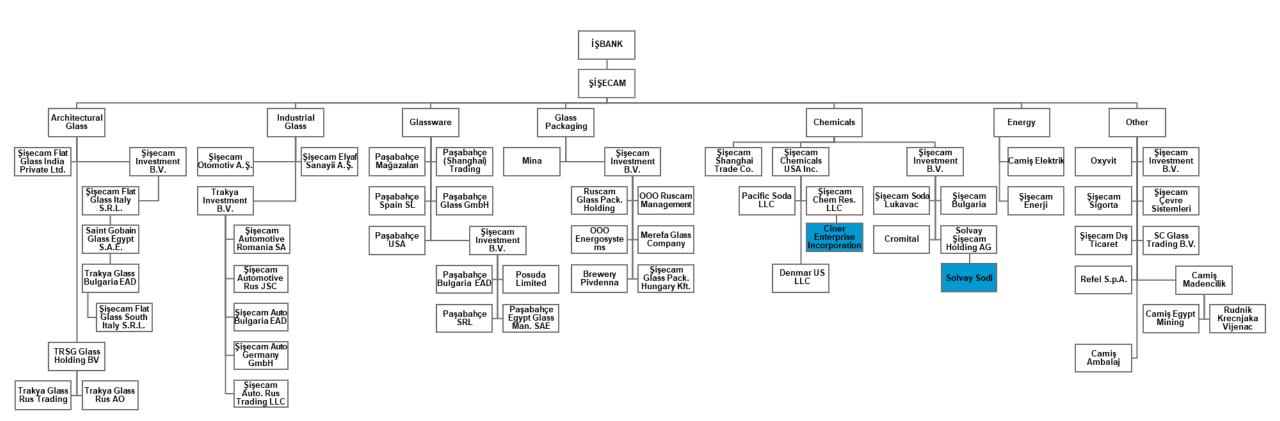
Appendix



- Operating Structure
- Production Facilities
- FX Exposure
- COGS Analysis
- Natural Gas Prices & Profitability
- Summary Balance Sheet
- Summary Income Statement
- New Implementations
- Transformation for Value One Şişecam

Şişecam Operating Structure





Şişecam Production Facilities



	FLAT GLASS	II.	IDUSTRIAL GLAS	SS	GLASSWARE GLASS PACKAGING	CHEMICALS						
	/ ARCHITECTURAL	AUTO GLASS	ENCAPSULATION	GLASS FIBER		GLASSWARE	GLASSWARE		SODA CHEMICALS	CHROMIUM CHEMICALS	PORT MANAGEMENT	ENERGY
TURKEY	4 PLANTS	1 PLANT		1 PLANT	3 PLANTS	3 PLANTS	1 PLANT	1 PLANT		1 PLANT ⁵	1 PLANT 6	
BULGARIA	1 PLANT	1 PLANT			1 PLANT		1 PLANT ²					
ITALY	2 PLANTS							1 PLANT			1 PLANT ⁷	
GERMANY			2 PLANTS									
ROMANIA		1 PLANT										
SLOVAKIA			1 PLANT									
HUNGARY			1 PLANT			1 PLANT ⁴						
BOSNIA							1 PLANT					
RUSSIA	1 PLANT ¹	1 PLANT			1 PLANT	5 PLANTS						
GEORGIA						1 PLANT						
UKRAINE						1 PLANT						
EGYPT	1 PLANT 1				1 PLANT							
INDIA	1 PLANT											
USA							1 PLANT ³		1 PLANT 8			
TOTAL	10 PLANTS	4 PLANTS	4 PLANTS	1 PLANT	6 PLANTS	11 PLANTS	4 PLANTS	2 PLANTS	1 PLANT	1 PLANT	2 PLANTS	

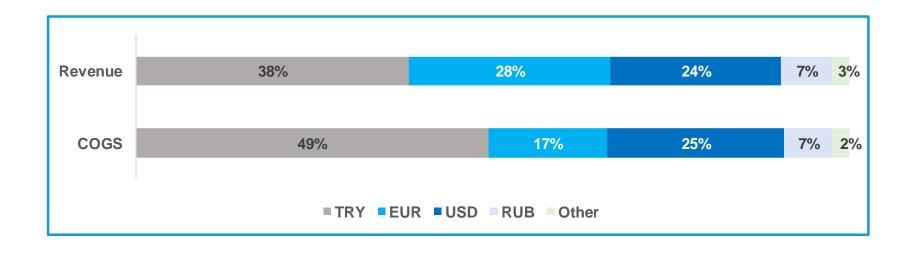
- 1. JV with St Gobain in Russia & Egypt for flat glass operations
- 2. JV with Solvay in Bulgaria for chemicals operations
- 3. Ciner Group US Operations 60% stake acquired in December 2021
- 4. Greenfield investment: announced in June 2021, planned to be fully operational with 2 furnaces in 2025
- 5. Two cogeneration facilities located in Turkey
- 6. Oxyvit Vitamin K and SMBS production facilities
- 7. Refel S.p.A. fully acquired in February 2022
- 8. Stockton Port Management Port operation investment, planned to be gradually operational starting from 2027

^{* 19} Mining Plants, located in Turkey, Bosnia and Egypt & Offset Packaging Plant located in Turkey

Fx Exposure – H1'23



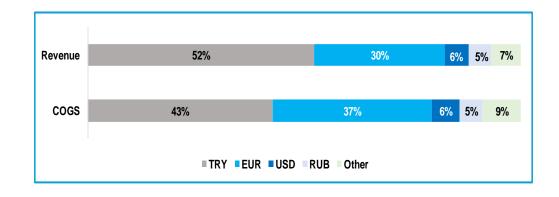
Consolidated Şişecam Fx Exposure – H1'23



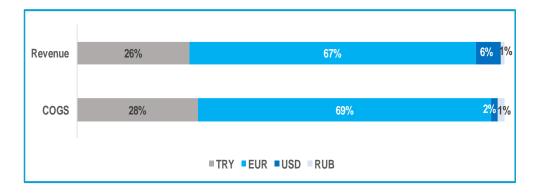
Fx Exposure – H1'23



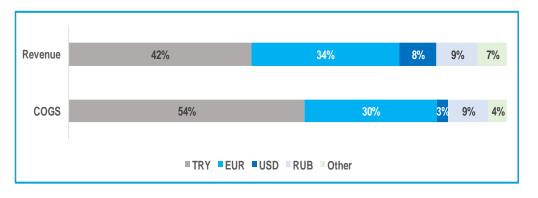
Architectural Glass



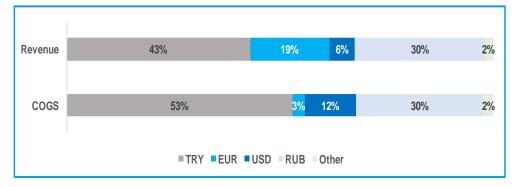
Industrial Glass



Glassware



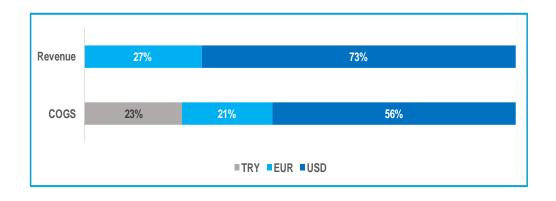
Glass Packaging



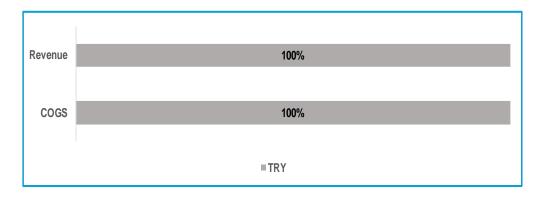
Fx Exposure – H1'23



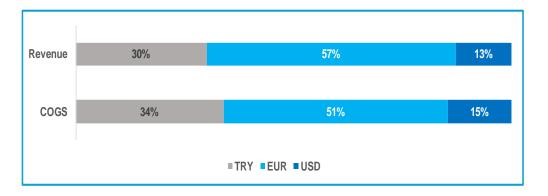
Chemicals



Energy

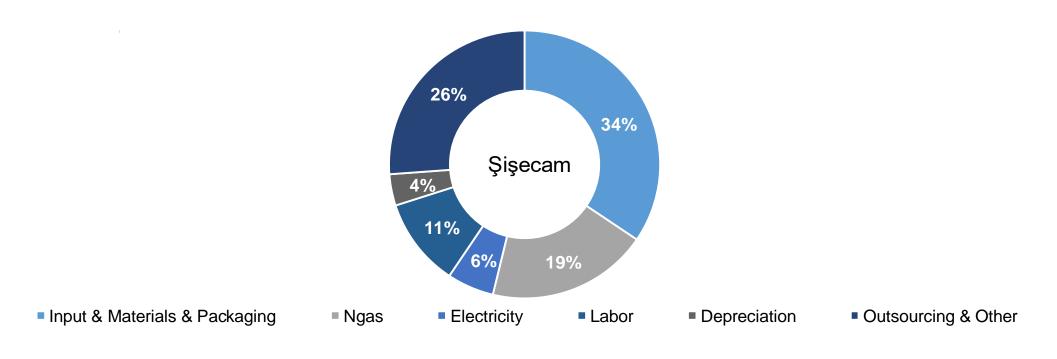


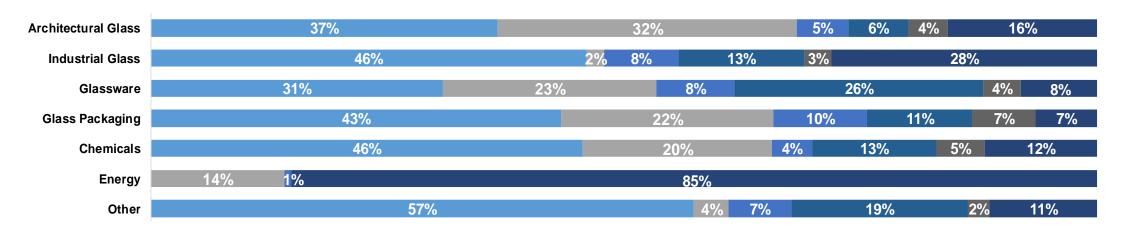
Other



COGS Analysis – H1'23

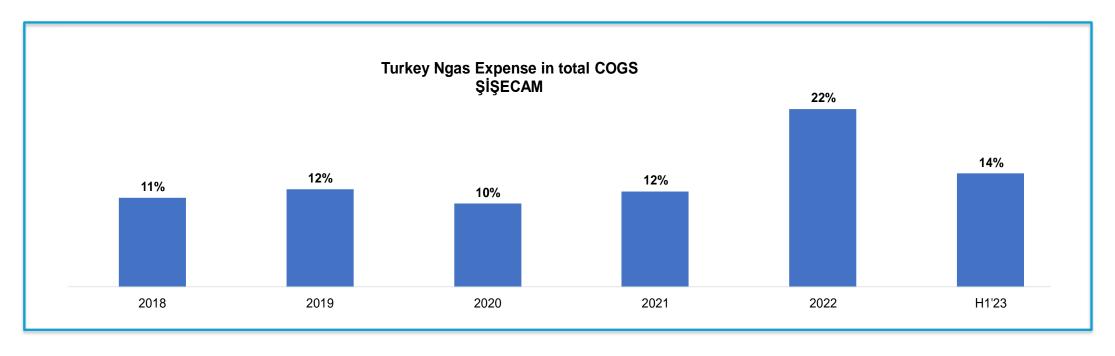




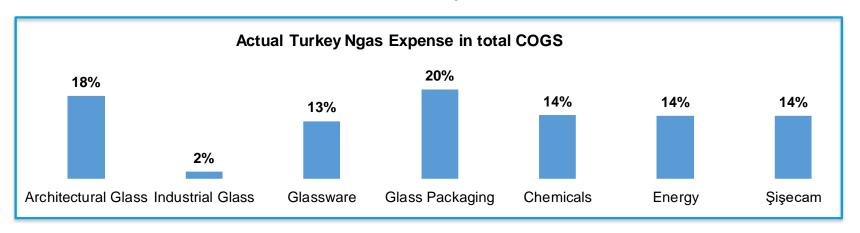


Natural Gas Prices – H1'23 & Historical



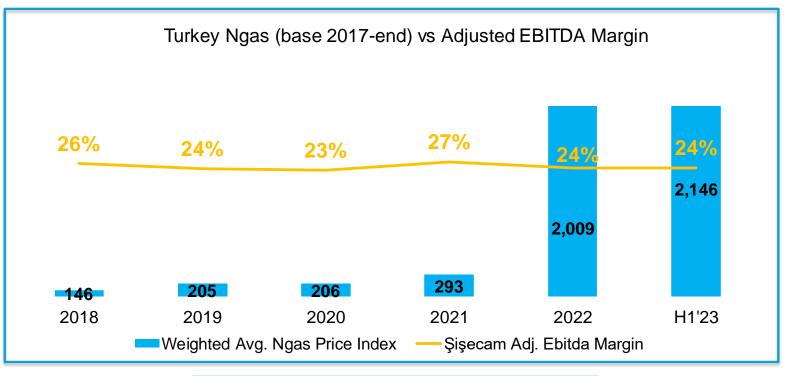


H1'23



Natural Gas Price & Profitability





Natural Gas Price Changes - Turkey (Year-end Effective)				
2018	92% Hike for Industrials & 103% for Elect. Prod.			
2019	14% Hike for Industrials & 6% for Elect. Prod.			
2020	10% Discount for Industrials & 13% for Elect. Prod.			
2021	200% Hike for Industrials & 242% for Elect. Prod.			
2022	444% Hike for Industrials & 328% for Elect. Prod.			
2023 - Jan.	3% Discount for Industrials & 13% for Elect. Prod.			
2023 - Feb.	13% Discount for Industrials & 17% for Elect. Prod.			
2023 - Mar.	21% Discount for Industrials & 20% for Elect. Prod.			
2023 - Apr.	20% Discount for Industrials & 17% for Elect. Prod.			

Summary Balance Sheet



SUMMARY BALANCE SHEET (TRY Mn)	¹ H1'22	H1'23	Change
Total Assets	122,799	201,897	64%
Cash & Cash Equivalents	15,482	21,150	37%
Financial Assets & Derivatives	8,859	9,226	4%
Trade Receivables	17,287	25,796	49%
Inventories	13,122	25,743	96%
Equity-Pickups	2,124	2,626	24%
Property, plant and equipment	37,667	69,196	84%
Right of Use Assets*	736	1,960	166%
Investment properties	1,469	5,151	251%
Intangible assets	18,319	29,899	63%
Tax & Deferred Tax Assets*	2,210	2,165	-2%
Other**	5,525	8,985	63%
Total Liabilities	56,675	90,156	59%
Interest Bearing Liabilities & Derivatives*	38,414	63,830	66%
Trade Payables	7,817	12,261	57%
Liabilities & Provisions for employee benefits	290	629	117%
Tax & Deferred Tax Liabilities	1,220	1,949	60%
Provisions	3,926	5,915	51%
Other***	5,008	5,573	11%
Equity*	66,124	111,740	69%
Equity holders of the parent	53,586	89,577	67%
Minority Interest	12,537	22,163	77%

^{*}Includes impacts of change in IFRS-16

^{**}Other Receivables, Prepaid Expenses, Other Current & Non-Current Assets

^{***}Other Payables, Deferred Income

¹ Restatement: In accordance with TFRS-3 principle, provisional figures had been used for the consolidation purpose of US entities. Following the completion of valuation studies, Sisecam H1'22 consolidated financial statements and Chemicals business line financials have been restated accordingly.

Summary Income Statement



SUMMARY INCOME STATEMENT (TRY Mn)	¹ H1'22	H1'23	Change
Revenue	40,232	58,434	45%
Cost of Goods Sold	-24,591	-39,112	59%
Gross Profit	15,642	19,323	24%
General and administrative	-1,883	-3,464	84%
Sales and marketing	-5,493	-7,708	40%
Research and development	-72	-158	121%
Other operating income (expense), net	702	1,988	183%
Income from Equity Pick-ups	392	421	7%
Income from Investing Activities	716	1,424	99%
Other income/(expense)	-17	25	-250%
EBIT	9,988	11,850	19%
EBITDA	11,887	14,810	25%
Financial income (expense), net	-293	-307	5%
Income before Tax	9,695	11,543	19%
Tax Income (expense), net	-141	-2,462	1643%
Net income	9,554	9,081	-5%
Net income after Minority Interest	8,955	8,069	-10%
Minority Interest	599	1,013	69%
Earnings per share (TRY)	2.99	2.84	-5%

¹Restatement: In accordance with TFRS-3 principle, provisional figures had been used for the consolidation purpose of US entities. Following the completion of valuation studies, Sisecam H1'22 consolidated financial statements and Chemicals business line financials have been restated accordingly.

Digital and Automated Treasury Management





- Migration of All Companies to SAP
- Vendor data
 Management in a single platform

Establishing an identical ERP system by moving all companies to SAP.



- SWIFT API
- SWIFT GPI
- SWIFT KYC

As a member of SWIFT Corporate, to integrate all innovations offered by SWIFT in the fastest way possible.

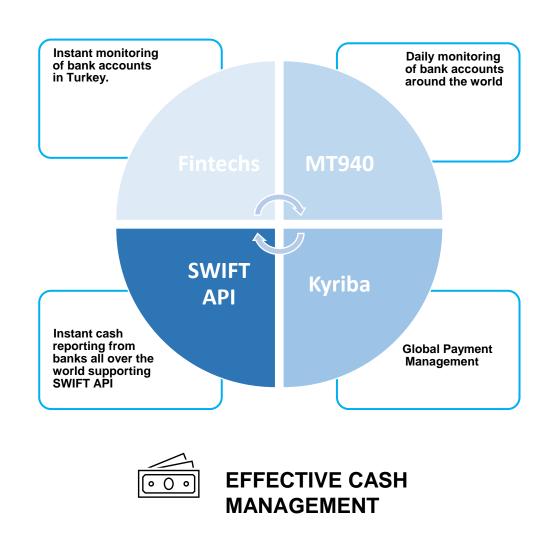
kyriba

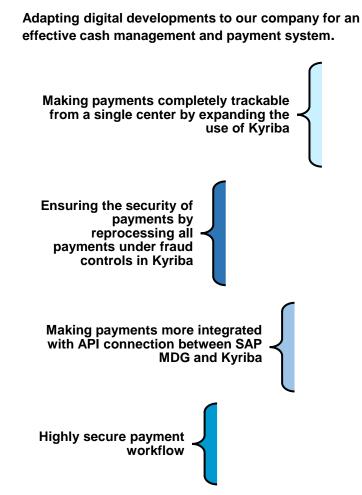
- Global Payment Management
- API connections between multiple systems.

Payment Management in a single dashboard with a highly secure workflow.

Digital and Automated Treasury Management

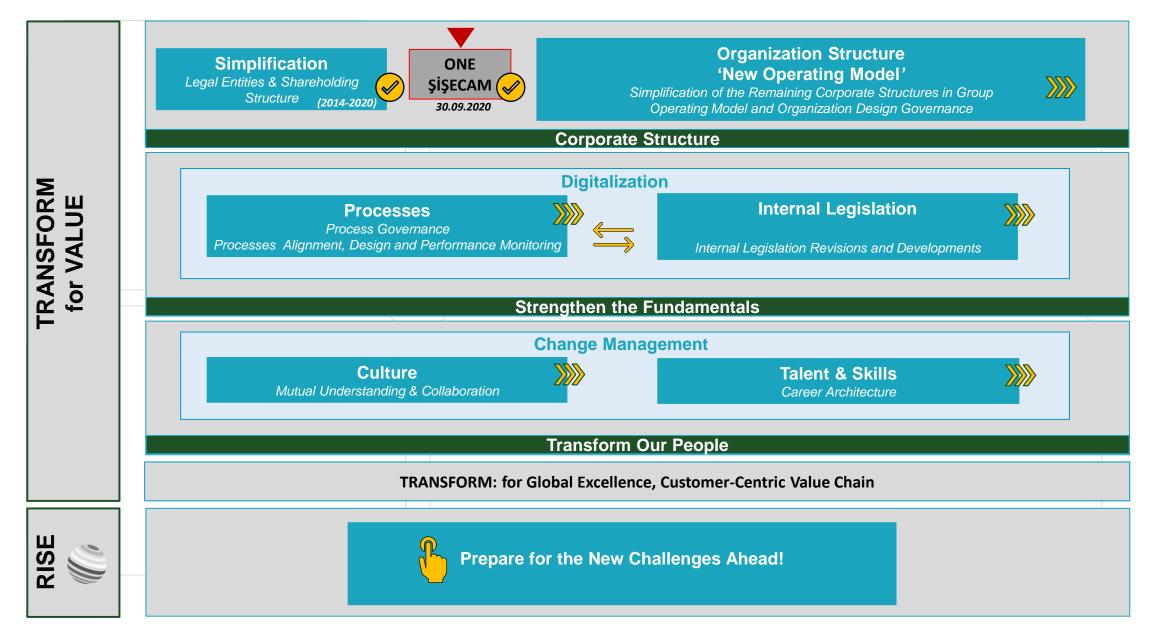






Transformation for Value – One Şişecam





Disclaimer



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FX Rates

	2018	2019	2020	2021	2022	H1'22	H1'23
USD/TRY							
Period End	5.26	5.94	7.34	13.33	18.70	16.66	25.82
Period Average	4.83	5.67	7.00	8.88	16.58	14.87	19.88
EUR/TRY							
Period End	6.03	6.65	9.01	15.09	19.93	17.37	28.15
Period Average	5.68	6.35	8.01	10.46	17.39	16.23	21.49

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