





Group Presentation

- Who we are
- Strategy & Growth Pillars
- ESG Commitment
- Financial Indicators



Who we are



Who we are

A global leader in architectural aluminium systems providing advanced engineering & integrated architectural solutions worldwide





We study, design, develop, certify, produce & supply aluminium architectural systems

 We focus on large-scale buildings with high technical requirements
 & specifications

Who we are

- We collaborate with internationally renowned architectural firms, developers, consultants and construction companies
- We provide technical solutions by analysing applications & certifying high technical standards



ALUMIL at a **Glance**



Since 1980

45 years of experience

Providing engineering & onestop architectural solutions globally



More than **3.200**

employees

All over the world



Sales in 2024

€455,14 M

Architectural systems 84,2% Industrial profiles 15,8%



Industrial Premises

230.000 m²

Vertical production



We sell in over

60 countries

in every continent



We operate

34 subsidiaries

around the world



We operate

33 sales & distribution warehouses

In 15 countries



Trusted by

10.000 partners

Worldwide



Robust

engineering teams

in Greece, USA, Romania, Serbia, UAE, India, Turkey



We exhibit our products in

23 Corporate Showrooms

In 14 countries



Design,
Development,
Production

Architectural Systems

Certification, Supply



We focus on

Large scale Projects

with demanding technical requirements and advanced specifications



Presence in

12 factories in 6 countries

Greece, Serbia, Romania, Bosnia & Herzegovina, Albania, Egypt



Production Capacity **Extrusion 87**ktons

Foundry 55ktons
Coating 58ktons
Anodizing 22ktons



Products

PRODUCT SOLUTIONS FOR EVERY **NEED**





Management & Product Certifications

- Quality Management System in accordance with the international standard ISO 9001:2015
- Factory Production Control (FPC) in accordance
 with the international standard EN ISO 15088:2015
- Occupational Health & Safety Management System in accordance with the international standard ISO 45001:2018





Management & Product Certifications

- Qualicoat certification for powder coating
- GSB International certification for powder coating quality
- Qualanod certification for anodizing process quality

- QB Certification for thermal insulated aluminium profiles
- Qualideco
- In-house Testing Center in collaboration with ift Rosenheim





Management & Product Certifications

- **Energy Management Systems** in accordance with **ELOT EN ISO** 50001:2018 (certified by TÜV HELLAS)
- **Environmental Management** System in accordance with ELOT EN ISO 14001:2015 (certified by TÜV NORD CERT)

- **OK Recycled (TÜV AUSTRIA)**
- Cradle to Cradle Certified® Silver
- **Environmental Product Declaration (EPD)**
- Life Cycle Assessment













full scope





High energy performance through advanced thermal insulation aluminum systems and shading systems.



Renewable energy solutions through the integration of photovoltaic systems into building elements.



Solutions for people with disabilities.



Security

High level of security and protection from break-ins and burglaries.

High Aesthetics



High aesthetics in line with the latest architectural trends.

Weather **Protection**



High level of safety and protection from fire, smoke, earthquakes, and severe weather conditions.



Business Model

Large-scale projects



Retail (residences, luxury villas, small businesses)



Industries





Target Groups

Investors



Architects



Consultants



Aluminium Fabricators



Individuals

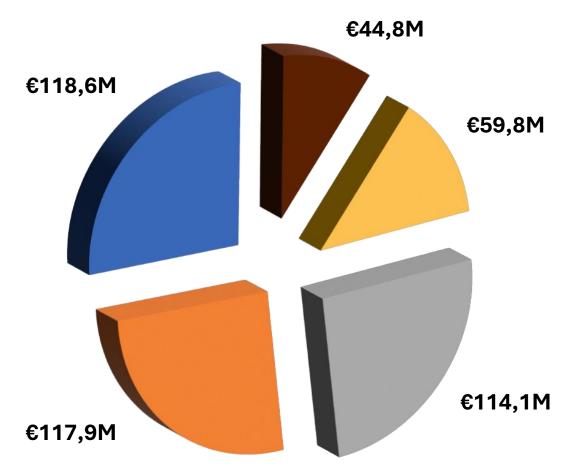




Contractors



Architectural Systems Sales Per Region 2024 (€M)





Strategy & Growth Pillars



Strategy

Maintain a **leading position** in the markets we operate in, by developing and producing aluminium systems for architectural applications **sustainably** through:

Market expansion through geographical diversification and strategic partnerships

Customer centric approach by providing exceptional service and support

Diversification through product portfolio

Profitability increase, combined with **efficiency increase** of subsidiaries



Growth Pillars in Greece

- We integrate A.I. technologies, increase production capacity and add specialized production lines
- We introduce **robotics** into production and distribution processes
- We fully automate our warehouses for products and accessories, enhancing logistics and service





Aluminium profile production from thirdparty extruders in other countries

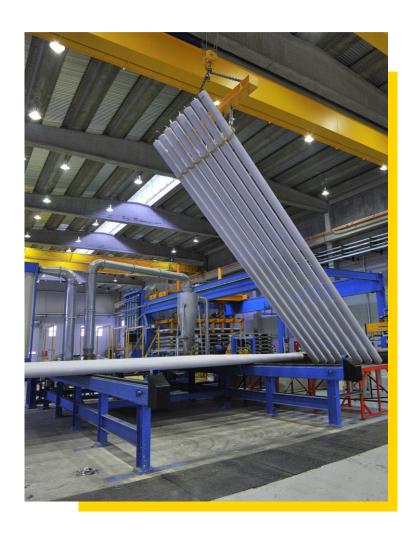
Lower production costs, fast deliveries, no customs delays

Partners in:

- Dubai
- Saudi Arabia
- Oman
- Kenya

- Thailand
- Turkey
- Egypt
- India

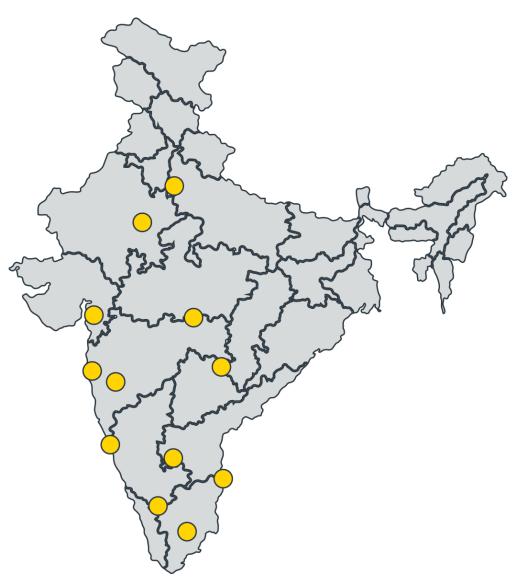
Growth Pillars





Growth Pillars

- India
 Emerging as the Group's hub for Asia
- Joint Venture for new extrusion plant & Service Center in India



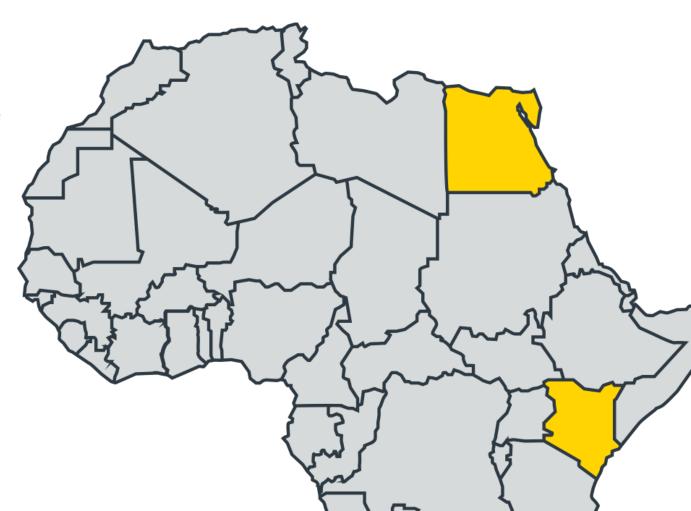


Growth Pillars

Egypt

Production hub for Africa and Europe – new press at our Egypt factory

Kenya
 Service Center
 for Eastern Africa





Growth Pillars

USA

Supply of units from Greece, the Balkans, and international partners

Support provided by **ALUMIL Fabrication** in New York and **ALUMIL USA** in Austin Texas

USA & Canada
 Partnerships with major aluminium window and door manufacturers

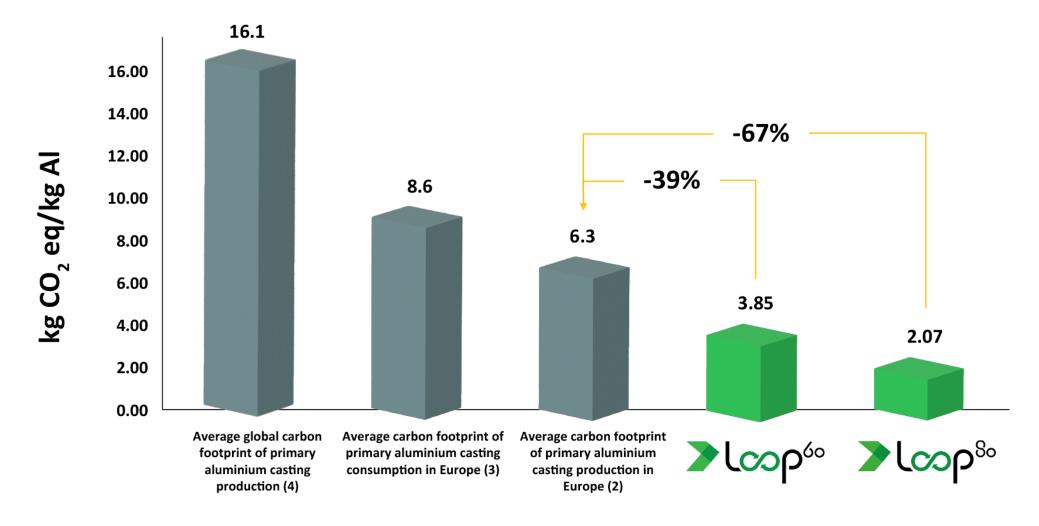




ESG Commitment



Commitment to Green Aluminium





ESG Goals 2030



Environment

- ◆ CO₂ emissions reduction: -55% for the parent company (based on 2022), -30% for the Group (based on 2024).
- Installation of photovoltaic systems in Albania & Serbia (starting in 2025).
- Increase of recycled aluminum content (above Loop 60).
- 25% of the new vehicle fleet to be electric/plug-in hybrid + investment in charging stations.
- Preference for suppliers with strict ESG criteria.



ESG Goals 2030



Society

- Employee training in sustainability, safety, and technology.
- Strengthening of social programs and inclusion/diversity efforts.
- Zero-accident target through safety standards.
- Partnerships with people with disabilities, foundations, and academic institutions for innovation.



Governance

- Enhancing transparency and ethics through new compliance policies.
- Implementation of ESG data systems for indicator monitoring.
- Systematic dialogue with stakeholders.



ESG Achievements 2024



CO₂ Emissions Reduction: 7% reduction in direct emissions and 16.7% reduction in indirect emissions in 2024 compared to 2023.



Water Reuse Efficiency: 58.7% of water used by the Parent Company recycled and reused during operations



Key CSR Partnerships: Collaborations with **Médecins du Monde**, the **Galilee Palliative Care Centre** and **The Smile of the Child**



Advanced ESG Data Management: Reinforcing transparency and traceability in ESG performance



ESG Initiatives

Recognition of Group practices through inclusion in the ATHEX ESG Index



Loop 80: Production of aluminium architectural systems with 80% recycled content



Expanded CSR Focus - Support for foundations and organizations



Academic & Research Collaborations: Ongoing cooperation promoting innovation and environmental sustainability within the aluminium industry





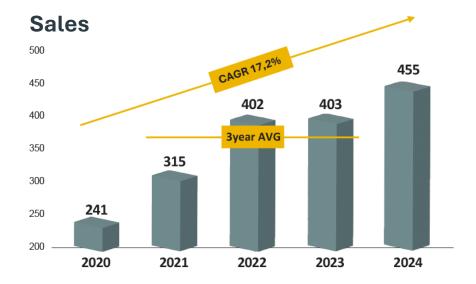
Financial Indicators

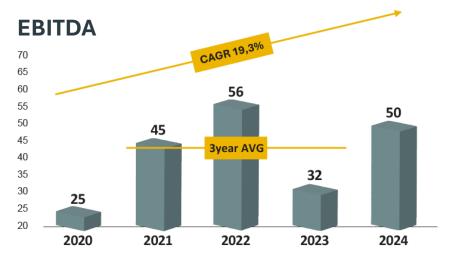


Sales & EBITDA Evolution

Group sales **grew by 89**% over five years, while **EBITDA** increased by **102**%.

The years 2021 to 2023 were **impacted** by significant aluminum **price fluctuations**.



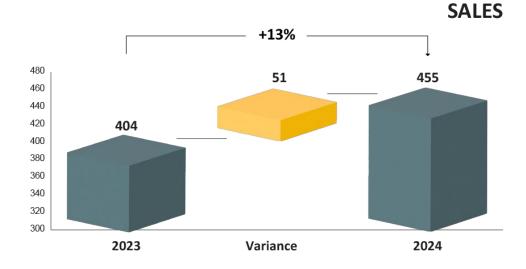


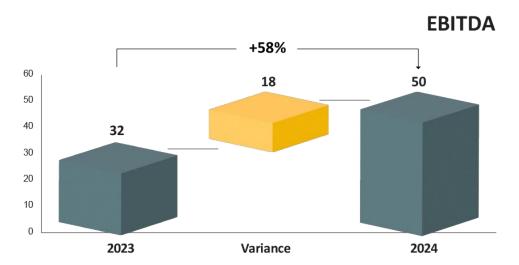


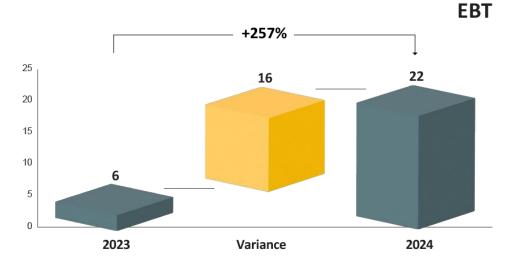
Financial Results

While **prices in 2023** were still **impacted** by **fluctuations**, they **stabilized in 2024**.

The **price decrease** in 2023 led to lower **profitability margins**.









Income Statement

Profitability increase in 2024
is not only due to price stabilization,
compared to 2023, but also driven by
higher sales volumes

	2024	2023	Variance
Turnover	455	403	13%
Gross Profit	120	91	33%
Gross Profit Margin	26%	22 %	
EBIT	35	18	89%
EBIT Margin	8%	5%	
EBITDA	50	32	58%
EBITDA Margin	11%	8%	
EBT	22	6	257%
EBT Margin	5%	2 %	
EAT	19	4	394%
EAT Margin	4%	1%	
EPS	0,455	0,0518	



Balance Sheet

	2024	2023
Fixed Assets	208	142
Other NC Assets	15	15
Non Current Assets	223	157
Inventories	116	108
Receivables	119	88
Cash & Cash Equivalents	18	16
Other Current Assets	13	14
Current Assets	265	226
Total Assets	487	383
Bank Loans	155	152
Liabilities from Leases	10	10
Payables	100	75
Other Liabilities	52	42
Total Liabilities	317	279
Equity	170	104
Equity + Liabilities	487	383

Key Ratios	2024	2023
Total Debt	165	162
Cash & Cash Equivalents	18	16
Net Debt	147	145
Net Debt / EBITDA	2,93	4,56
Net Debt / Sales	0,32	0,36
Net Debt / Equity	0,87	1,39
Operating WC	134	121
OWC / Sales	29%	30%

In 2024 the group reassessed its Land & Buildings at fair value, resulting in a significant increase in both assets and equity.

Net **Debt / EBITDA**declined further up to **2,9x**

Operating
working capital
remained stable
as a percentage
of sales.



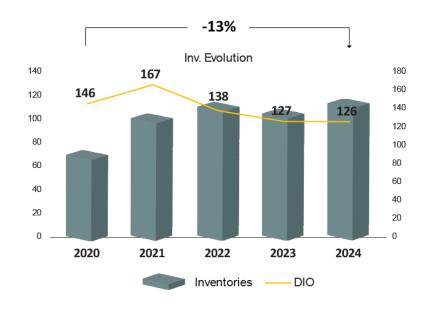
Focus on minimizing Cash Conversion Cycle days.

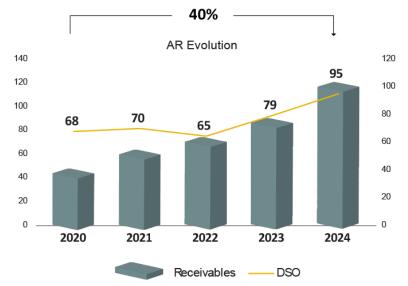
DSO increased due to higher **sales of products** that have **higher margins** but longer payment terms.

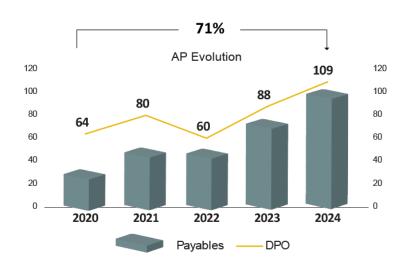
Effective inventory management reduced **DIO**.

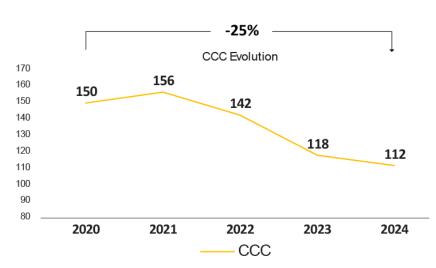
Negotiated extended payment terms, boosting **DPO**.

Working Capital





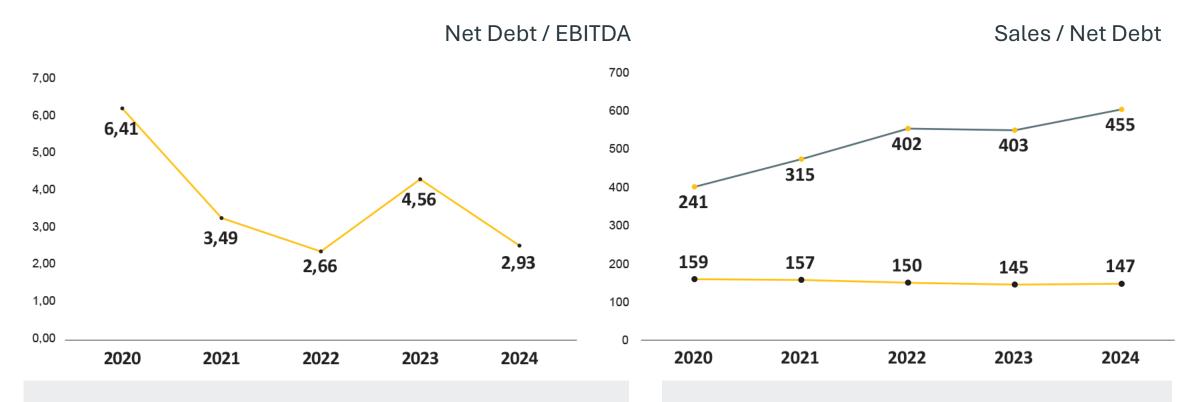




in Millions €



Net Debt

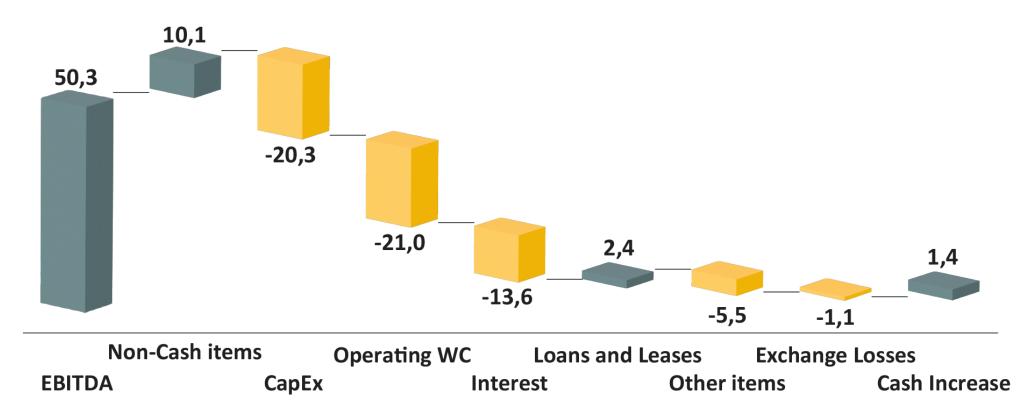


The group **reduced** the **Net Debt/EBITDA ratio** by **54%**, from 6.41 in 2020 to 2.93 in 2024.

The **Sales increased** by **89**% from 2020 while **Net Debt decreased** by **8**%



2024 Cash Flow



Strong cash flow enabled the group to self-finance CapEx and sales growth through working capital.



