



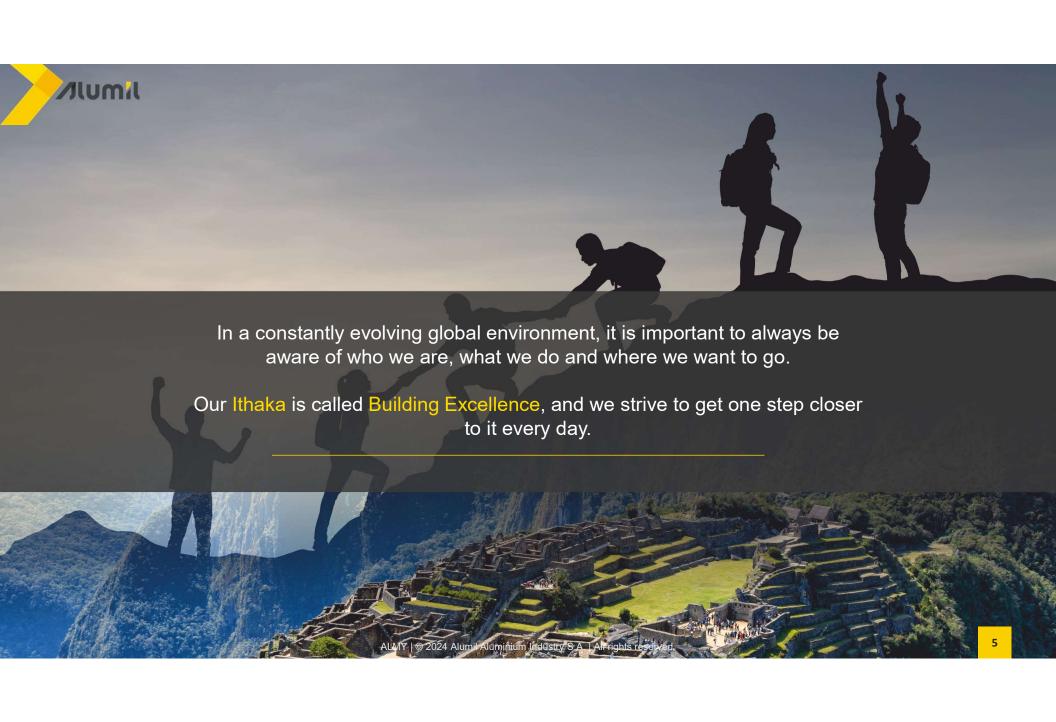
Alumil | Group and Company presentation

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General Overview







General Information

- The Company was founded in 1988 in the industrial area of Kilkis.
- Specializes in the field of research, development and production of architectural aluminium systems.



Facilities

■ The Company has factory facilities in 6 different countries: Greece, Albania, Serbia, Bosnia & Herzegovina, Romania and Egypt.



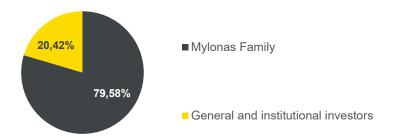
Global Network

- Operates abroad in more than 60 countries with 30 subsidiaries and 10.000 associates worldwide.
- Sales and Distribution outlets: Greece, Romania, Serbia, Albania, United Arab Emirates, Bosnia & Herzegovina, Montenegro, North Macedonia, Croatia, Bulgaria, Kosovo, Cyprus, Turkey, Egypt, India, Kenya.
- Sales Offices:USA, United Kingdom, France, Italy, Germany, Saudi Arabia, Israel.
- Strong engineering teams: Greece, U.S.A., Romania, Serbia, Dubai, India.



Director	Position
Mylonas Georgios	President & CEO
Doukidis Georgios	Vice-President-Non-Executive Member
Mylona Evangelia	Executive Member
Savvakis Athanasios	Independent Non-Executive Member
Saranti Loukia	Independent Non-Executive Member

Shareholder Structure: Shares Outstanding 32.413.681



Historical Overview



Establishment

Alumil was founded by its current shareholders (Mylonas Family).

The construction of the industrial facilities in the industrial area of Kilkis begun in March of the same year.

New Companies

The installation of a new aluminium extrusion line of 10k tons capacity per year is completed.

At the same time 10 subsidiaries are established in Europe in major countries such as Romania, Ukraine etc.

New Subsidiaries

Establishment of two subsidiaries in Sebia to promote Alumil's products in the local market.

Further establishments in Italy and Bulgaria.

Energy Saving

Multiple actions are undertaken, for environmentally friendlier operations, achieving reduction in electricity consumption.

Profitability Record

Despite the adverse international economic conditions, the company recorded the best economic results in history achieving unprecedented profit and growth.

Loop 80

The first certified production of architectural profiles from 80% recycled aluminium, in Greece.

Loop 80 requires 95% less energy consumption during the production process and produces 85% less CO2 emissions.

1989-1990







2001

2004



2021



202

1993-1999

Production

In October 1989 the construction of ALUMIL's production facilities was completed.

Sales Expansion

The operation of the 3rd extrusion line of 8 k. tons starts at the Kilkis plant.

The Company proceeded with the establishment of 6 subsidiaries in Moldova, Egypt, Germany, North Macedonia and Cyprus.

1st Company Acquisition

Completion of the investment program for new production lines, upgrading and modernizing production capacity, and constructing warehouses and building facilities.

The 1st acquisition for the Group of the Bosnian aluminium industry ALPRO with total fixed assets of approximately €10 m. was completed.

Covid-19 Pandemic

The Group and the Company were committed to the production of high added value products and applied an extroversion strategy resulting in their entry into new markets and the increase of their turnover and profits.

Growth path

A new investment plan of the Group has been launched to further strengthen and modernize the production process and internal systems.



Business Overview







Energy Performance

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



Renewable Energy Sources

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



Solutions for people with disabilities

Solutions for people with disabilities.



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



High Aesthetics

High aesthetics in line with the latest architectural trends.



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









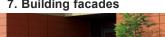


5. Shading systems



6. Railings and fences







8. Building materials



9. Partitions



10. Fire resistant doors/curtain walls



Company Profile

The Company designs and produces architectural aluminium systems worldwide, which are addressed to three categories of customers:

- Individuals
- Architects
- Frame Fabricators

The Company's aluminium systems are divided into 10 main product categories.

Certifications



Management Systems



EN ISO 9001: 2015

Quality Management System



EN ISO 14001: 2015

Environmental Management System



ELOT EN ISO 50001: 2018

Energy Management System



EN ISO 45001: 2018

Health and Safety Management System



EN 15088: 2005

FPC - Factory Production Control with

full trace ability Systems



CE marking

In aluminium profiles for use in loadbearing structures

Production



QUALICOAT

Quality Certification of Electrostatic Paint

Aluminium Profiles



GSB

Quality Certification of Electrostatic Paint

Aluminium Profiles





QUALANOD

Quality Certification of Anodized

Aluminium Profiles



QB

Quality Certification from

the CSTB for thermally Insulated Profiles



Architectural systems &

Quality Certification of Insulated Profiles





Systems









ISTITUTO GIORDANO



















/Jlumil

Certified LEED requirements and Recycled aluminium

One of the world's most prominent rating systems for sustainable buildings.

ALUMIL systems are accompanied by a series of certifications necessary in projects with LEED certification.

EPDs: Environmental Product Declarations record the ecological footprint of a product throughout its life cycle. EPDs are reported on each aluminium system, which is crucial for LEED certification.

Cradle to Cradle: C2C is the global standard for safe, sustainable, and circular products. ALUMIL is the first Greek aluminium architectural systems company to receive the international Cradle to Cradle Certified® (C2C) Silver certification for its products.

OK Recycled: certified by TÜV AUSTRIA. We are the first company in the domestic sector (Greece) and among few ones globally to produce aluminium profiles with 80% recycled content of the total raw material entering production.

VOC (Volatile Organic Compounds): certification related to the hazardous substances emitted by a product into the atmosphere. The emissions of hazardous substances regarding ALUMIL products are categorized in the best possible class, ensuring almost zero VOC emissions.





- 95% less energy consumption:
 Secondary aluminium production from recycled material consumes substantially less energy compared to primary production.
- 85% fewer carbon dioxide (CO₂) emissions compared to the global average for primary aluminium production.













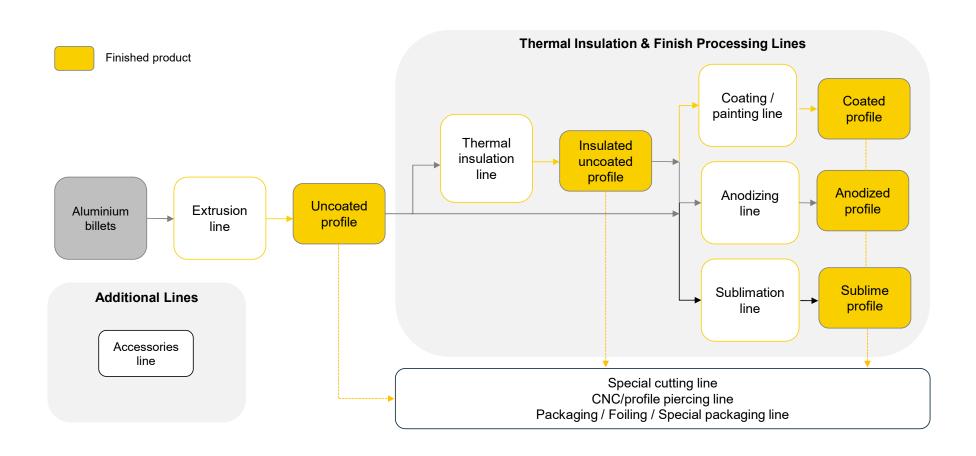


- The first Company in Greece and among a few other companies globally that achieve production of architectural system profiles, composed of 80% recycled material.
- "OK Recycled" certification issued by TÜV AUSTRIA, compliant with EN 15343 and ISO 14021 standards, delivering reliability and transparency regarding the recycled content.
- Dedication to sustainable resource management, significantly contributing to energy conservation and reduced environmental impact:



Production insights

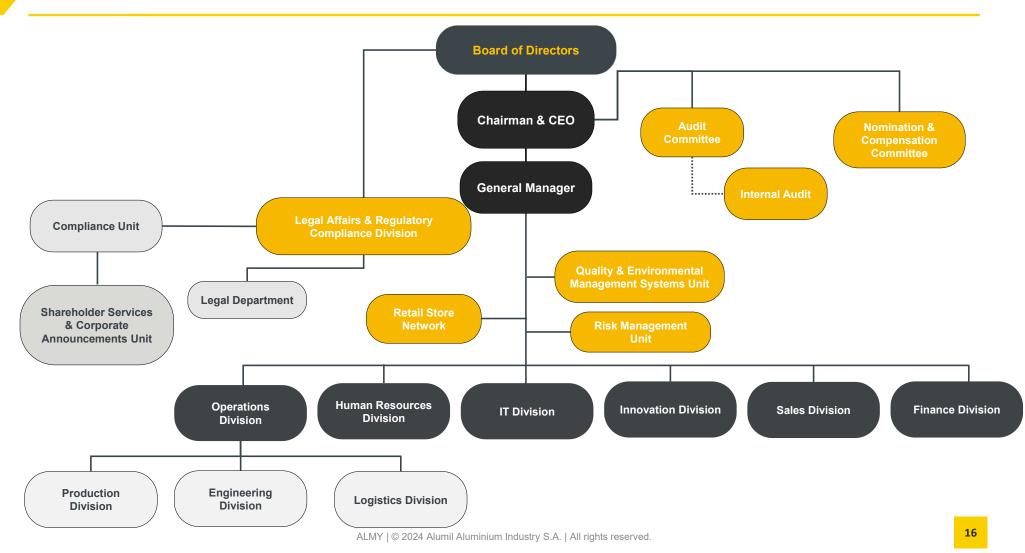






Management insights







Performance Evaluation Process

In a constantly evolving global environment, it is important to always be aware of who we are, what we do, and where we want to go.

We establish open and positive relationships to promote cooperation and achieve better results. We believe that the results of the team are always greater than the individual results of the people who compose it. We encourage and use interactive communication and constructive dialogue.

Performance evaluation is the process through which stakeholders achieve a common understanding of expectations and goals for their work. It involves exchanging feedback on performance to identify learning and development opportunities, aiming to improve performance results.

Advantages of performance evaluation:

Clarity in terms of employees' roles and the contribution required to achieve the organization's goals

Increased self-awareness among the parties involved

- Skills development
- Culture of learning and development
- ✓ Trust between the reviewee and the reviewer

Educational level – Alumil S.A.



More than 1.600 employees took part in the performance evaluation process for 2023, including both administrative and operational staff

Learning and Development

The investment in learning and development not only enhances employees' skills but also boosts their motivation and engagement levels, thereby enhancing the business's performance.

Each year, a group learning and development plan is prepared based on the company's core strategy, priorities, as well as the personal skills, needs, and aspirations of the employees.

All employees, both operational and administrative, follow a training plan. Equal treatment among all employees is practiced, reflecting our core values of equality in opportunities for growth and development within our company.

Group | Training figures 2023

Number of Unique Trainees: 1.508

Duration in hours of completed training programs: 40.668

Avg Hours per Unique Trainee: 22Avg Hours per Employee: 14

Number of Training Programs: 857

Alumil S.A. | Training figures 2023

Number of Unique Trainees: 1.058

Duration in hours of completed training programs: 30.474

Avg Hours per Unique Trainee: 25Avg Hours per Employee: 24

Number of Training Programs: 433





Group headcount per job property



Administrative employees	1027
Operational employees	1880

Total number of employees 2907

Production Companies headcount per job property

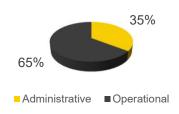
Operational	Administrative
73%	27%
71%	29%
70%	30%
46%	54%
66%	34%
68%	32%
	73% 71% 70% 46% 66%

Group headcount by gender

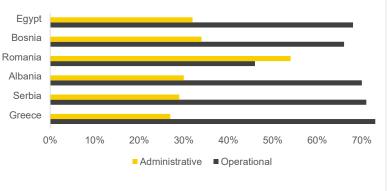


Total number of employees	2907
Women	613
Men	2294

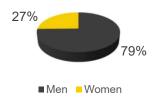
Group headcount per job property



Production companies headcount per job property



Group headcount by gender



ALMY | © 2024 Alumil Aluminium Industry S.A. | All rights reserved.



a/a	Application Name	Description
1	SAP S4/HANA (Rise with SAP)	ERP System used in ABS. 01/2025 go live in HQ
2	Mantis LVision (WMS)	Warehouse Management System
3	Asprova	Advanced Planning & Scheduling System
4	Forecast Pro	Forecasting Application
5	Microsoft Power BI	Data reporting and analysis of various data sources (on premise and cloud)
6	Microsoft Dynamics CRM	Leading Microsoft's CRM Platform
7	Sitefinity	Leading CMS platform of progress used for Alumil site
8	Teamwork	Project and Task Management Tool
9	Office 365	Microsoft's Productivity & Collaboration Platform
10	APEX MRP	Custom MRP Application
11	APEX TMS	Custom Transportation Management Application
12	APEX	Low Code Platform
13	Atlantis ERP	ERP System used in most of our subsidiries
14	Costing	Custom Costing Application
15	Cashflow	Custom Cashflow Application
16	Credit Eye	Customer Credit Scoring Application
17	Consolidation - FTE	Application for Group Consolidation
18	Intercompany Trans	Custom App for managing intercompany transactions
19	myAlumil	B2B Platform
20	Evocon	Evocon is a visual and user-friendly OEE software that helps manufacturing companies improve productivity.
21	Ysoft	Software for Managing MFP's services
22	Android apps	Customer Android Applications for logistics - barcode scanners
23	AIMMS	Maintenance Management System for Production Division
24	Moodle	eLearning platform
25	Intranet	Company's Intranet - implemented in Sharepoint
26	Self service	HR Self Service Application

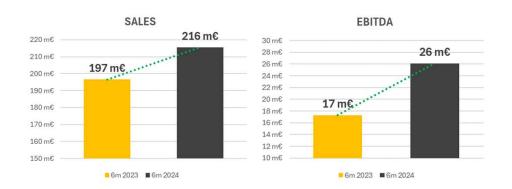


Financial Performance



Financial Performance

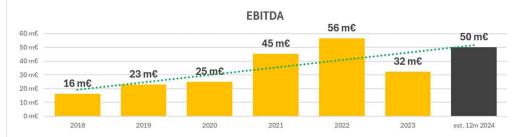
2024 6m Performance

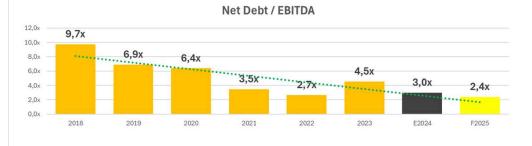


	6m 2023	6m2024	Diff %	est 2024
Sales	197 m€	216 m€	10%	430 m€
Gross Profit	46 m€	58 m€	26%	120 m€
Earnings Before Tax	5 m€	12 m€	147%	22 m€
EBITDA	17 m€	26 m€	51%	50 m€

Historical Performance









Alumil SA

Καθαρή Θέση	31/12/2023	Αυξομείωση Μετοχικού Κεφ.	Εκτίμηση Κερδών 2024	Αναπρ\μογή Παγίων	Απόσχιση Χυτηρίου	31/12/2024
Μετοχικό Κεφάλαιο	12,0 m€					12,0 m€
Λοιπά	99,5 m€	-53,6 m€		22,5 m€	34,0 m€	102,4 m€
Αποτελέσματα εις νέο	-70,7 m€	53,6 m€	12,0 m€			-5,1 m€
Σύνολο	40,8 m€					109,3 m€
Αξία Ανά Μετοχή	1,26€					3,37€

Alumil Group

Καθαρή Θέση	31/12/2023	Αυξομείωση Μετοχικού Κεφ.	Εκτίμηση Κερδών 2024	Αναπρ\μογή Παγίων	Απόσχιση Χυτηρίου	31/12/2024
Μετοχικό Κεφάλαιο	12,0 m€					12,0 m€
Λοιπά	136,0 m€	-53,6 m€		57,8 m€		140,2 m€
Αποτελέσματα εις νέο	-43,7 m€	53,6 m€	20,0 m€			29,9 m€
Σύνολο	104,3 m€					182,1 m€
Αξία Ανά Μετοχή	3,22€					5,62€



Alumil SA

	31.12.2023	31.12.2024
ΙΔΙΑ ΚΕΦΑΛΑΙΑ	40,8 m€	109,3 m€
ΚΕΡΔΗ	0,5 m€	12,0 m€
ΤΙΜΗ ΜΕΤΟΧΗΣ	3,00€	3,00€
ΑΡΙΘΜΟΣ ΜΤΧ	32.413.681	32.413.681
EBITDA	14,2 m€	26,0 m€
DEBT STRUCTURE	141,9 m€	141,4 m€
NEW DEBT STRUCTURE (SCENARIO WITH FOUNDRY)	141,9 m€	117,4 m€
P/E	194,5	9,7
P/BV	2,4	0,9
Debt / EBITDA	10,0	5,4
New Debt / EBITDA	10,0	4,5
Debt / Shareholders equity	3,5	1,3
New Debt / Shareholders equity	3,5	1,1

Alumil Group

	31.12.2023	31.12.2024
ΙΔΙΑ ΚΕΦΑΛΑΙΑ	104,3 m€	182,1 m€
ΚΕΡΔΗ	6,5 m€	20,0 m€
ΤΙΜΗ ΜΕΤΟΧΗΣ	3,00€	3,00€
ΑΡΙΘΜΟΣ ΜΤΧ	32.413.681	32.413.681
EBITDA	32,2 m€	50,0 m€
DEBT STRUCTURE	145,3 m€	150,0 m€
NEW DEBT STRUCTURE (SCENARIO WITH FOUNDRY)	145,3 m€	121,3 m€
P/E	15,0	4,4
P/BV	0,9	0,5
Debt / EBITDA	4,5	3,0
New Debt / EBITDA	4,5	2,4
Debt / Shareholders equity	1,4	0,8
New Debt / Shareholders equity	1,4	0,7

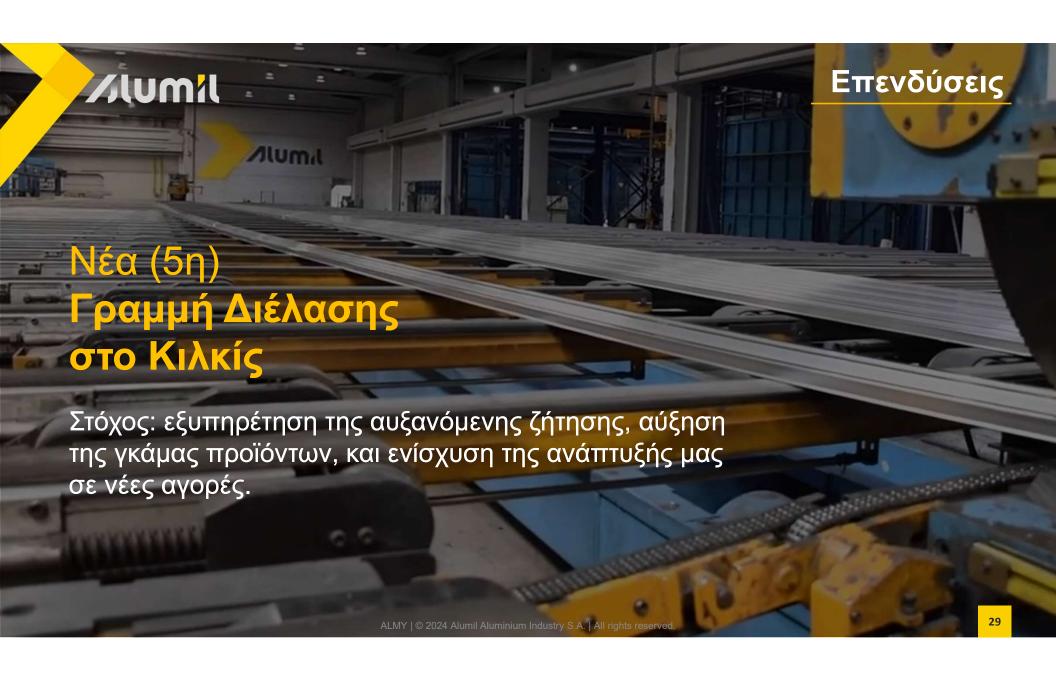








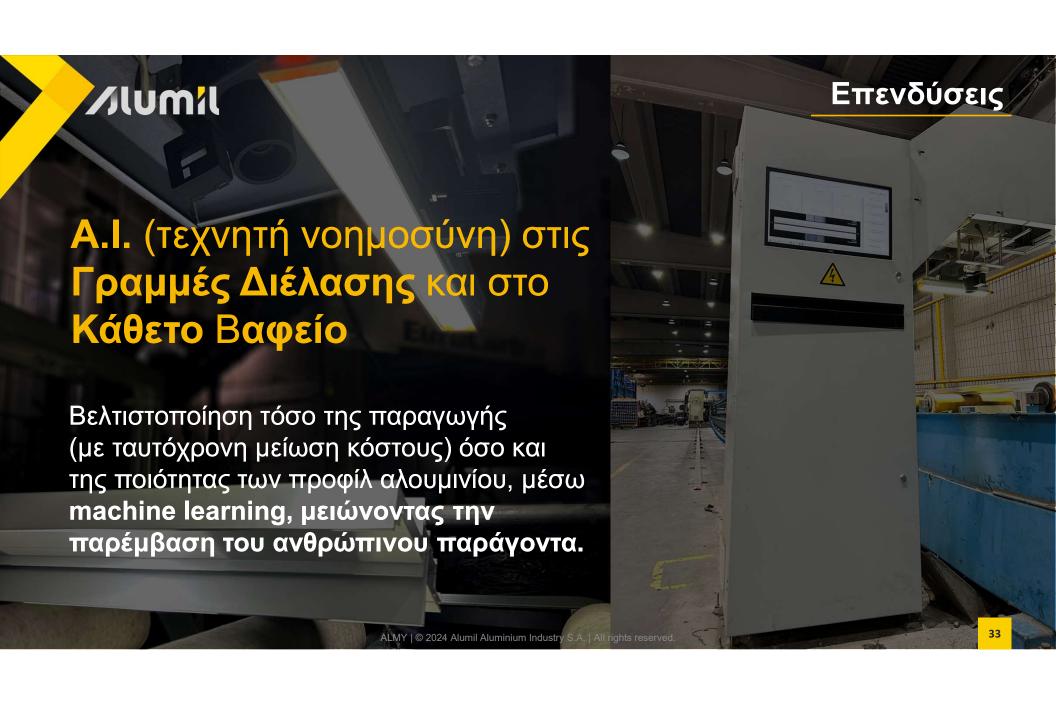




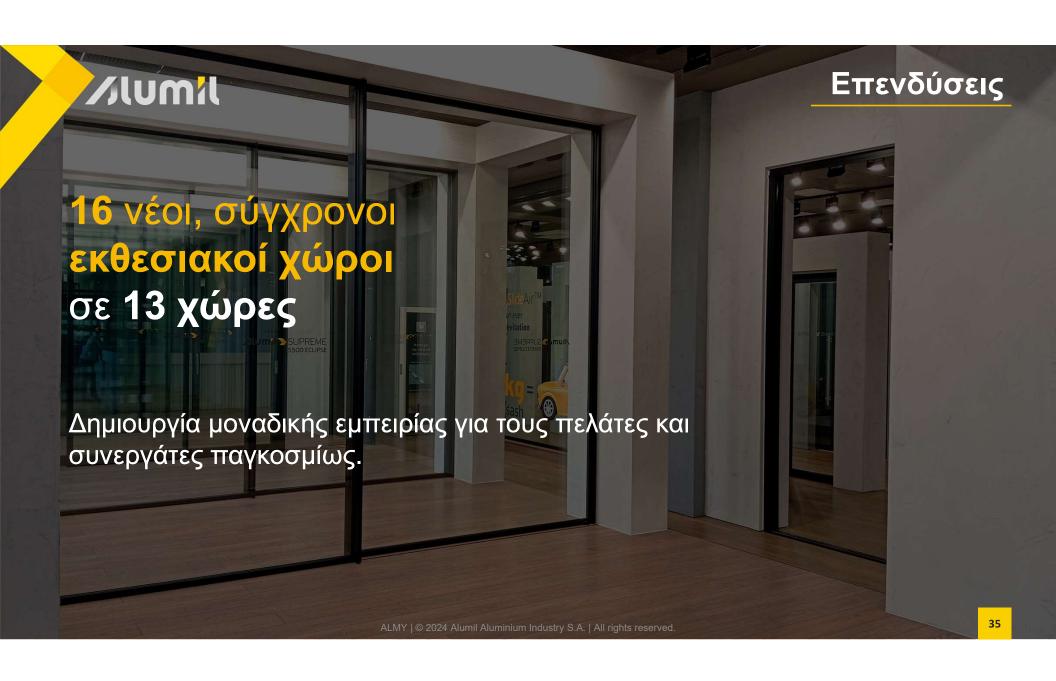














ΝΕΕΣ ΔΡΑΣΕΙΣ

- Νέα Εταιρία στην Μπανκόκ Ταϊλάνδη
- Νέα Εταιρία στο Όστιν Τέξας (ΗΠΑ)
- Νέα Γραφεία Αντιπροσωπείας στο Τορόντο Καναδά
- Ενίσχυση της Παρουσίας στην Ινδία
- Ίδρυση Εταιρίας στην Σαουδική Αραβία



ONE WORLD IMPACT PARTNERS - OWI

Δημιουργία JV για την ανάπυξη παραγωγικών μονάδων διέλασης αλουμινίου σε διάφορες χώρες, όπου η OWI έχει στρατηγικό ενδιαφέρον, οι οποίες θα λειτουργούν τόσο υποστηρικτικά στον όμιλο της ΑΛΟΥΜΥΛ, όσο και ως ανεξάρτητες εταιρίες με δικό τους «βιομηχανικό» πελατολόγιο.







+30 2313 011000

info@alumil.com

www.alumil.com