

The background of the slide features a dark blue gradient. Overlaid on this are several large, semi-transparent white rectangles of varying sizes and orientations, creating a sense of depth and geometric complexity. In the top left corner, there is a vertical white rectangle containing a blue, textured image that looks like a close-up of a plant's leaves or a microscopic view of a material.

صناع المستقبـل |  
FUTURE CREATORS

COMPANY PROFILE

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صناع المستقبل  
FUTURE CREATORS



JOIN US  
IN OUR JOURNEY

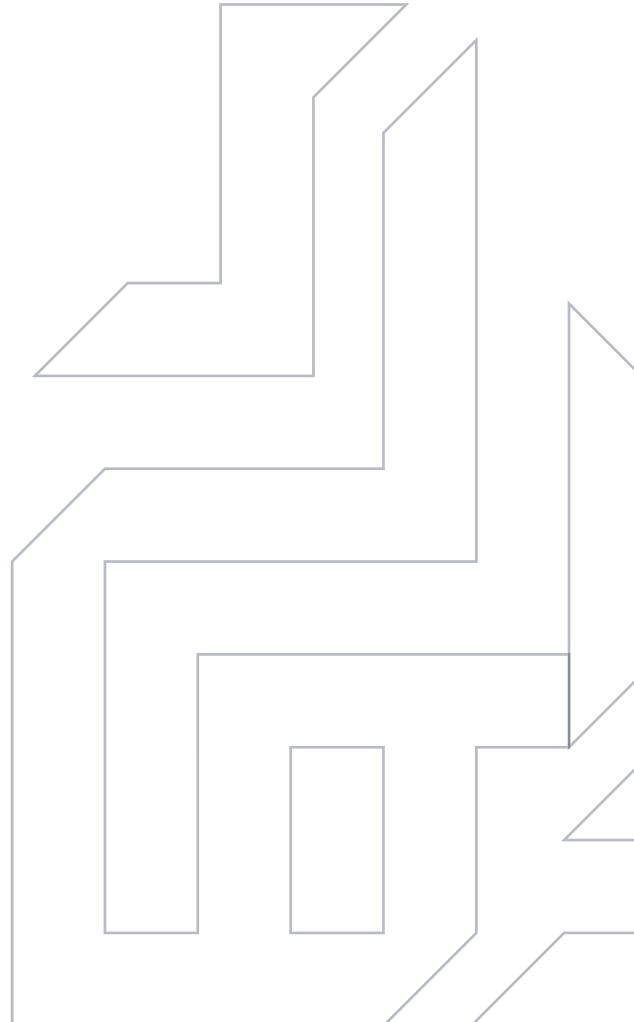
# ABOUT US

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Established in 1979, Delemar is a pioneer in the Egyptian Aluminium market. Delemar Industrial Group is a holding group that includes Delemar for Aluminium profile production, DPG (Delemar for Processed Glass), Delemar for Aluminium coating profiles, and Delemar Die shop Factory, we have established ourselves as a versatile entity within the industry.

Delemar for Aluminium profile production stands as a global leader in Aluminium extrusion, boasting an impressive 40% market share in Egypt, positioning us as the leading manufacturer in the country and a prominent player in the Middle East.

Since 2008, the company has expanded its operations to encompass five operational factories , with three additional facilities currently under construction.



# OUR MISSION AND VISION

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## MISSION

The overarching goal of Delemar Industrial Group is to lead the Aluminium and glass industries through continuous innovation, introducing new and cutting-edge products to the Egyptian and MENA markets. Our dedication to delivering top-quality products at competitive prices ensures sustained growth in sales for all our esteemed partners, locally and internationally.

## VISION

Delemar's vision is to strike a balance between meeting our customers' demand for superior products and maintaining competitive pricing. This vision is executed through a professional network of distributors capable of promptly meeting our customers' needs.





## Our strategic objective is to serve our clients,distributors, and community by:

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our clients, distributors, and community by optimising safety and environmental performance, enhancing asset competitiveness, projecting and forecasting future opportunities, expanding our primary Aluminium business, and maintaining reserves to efficiently meet customer needs under any circumstances.

# AT DELEMAR FOR ALUMINIUM PROFILES PRODUCTION,

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WE SPECIALISE IN MANUFACTURING A DIVERSE RANGE OF STANDARD PROFILES, INCLUDING ANGLES, BARS, TUBES, SQUARES, RECTANGLES, FLATS, AND MORE.





دلمار لانتاج قطعات الالومنيوم

DELEMAR ALUMINIUM PROFILES PRODUCTION S.A.E



85,000

TONS OF ALUMINIUM PROFILE PER YEAR

## Delemar for Aluminium profiles production

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Delemar has positioned itself as the preferred supplier of Aluminium solutions in the MENA region, Europe, and the USA, offering innovative and advanced solutions characterised by the highest quality, competitive pricing, and exceptional sales experience.





## Production Capacity

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Our current annual production capacity stands at 85,000 tons of aluminium profiles across our five factories. Forty percent of our production caters to the local market, while the remaining sixty percent is exported to clients in the MENA region, Europe, and the USA, owing to our compliance with international standards and quality certifications.

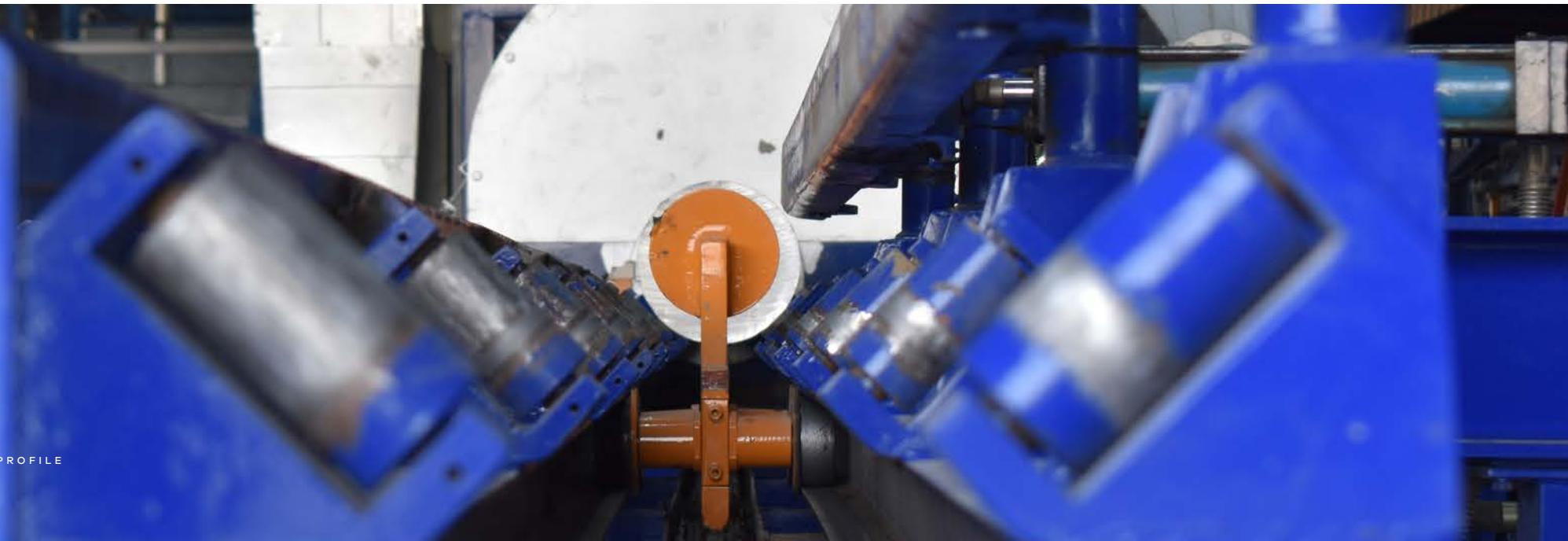
# Production Facilities

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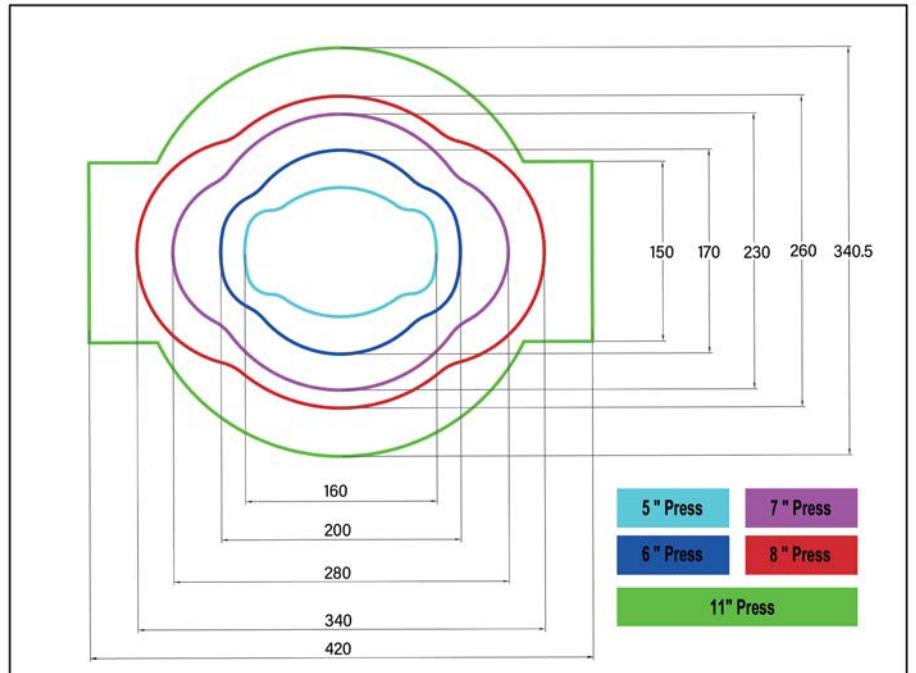
Aluminium extrusion involves shaping aluminium alloy by forcing it through a die with a specific cross-sectional profile. This process enhances fabrication assembly, improves strength and stiffness, and yields lightweight, corrosion-resistant profiles with excellent thermal and electrical conductivity.

Most extruded aluminium alloys are lightweight, corrosion-resistant. Aluminium extrusion is a process in which aluminium is heated until it becomes soft and pliable and then forced through a shaped opening in a die to create a specific cross- sectional profile.

The aluminium is then cooled and solidified in its new shape. Usually, the die's opening can be modified to create different shapes and sizes to meet a user's specific needs. This process enables Aluminium extrusion manufacturers to produce long lengths of aluminium profiles ranging from basic tubes or bars to extremely complex designs. Extruded aluminium finds applications in various industries, including automotive, construction, and furniture, due to its durability, lightweight nature, corrosion resistance, and recyclability.



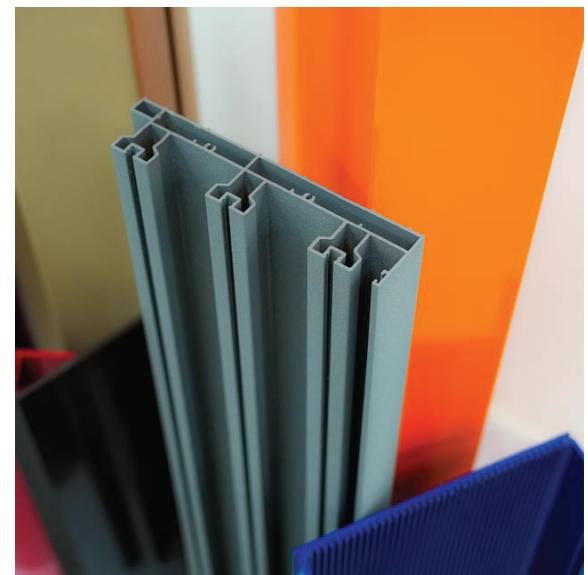
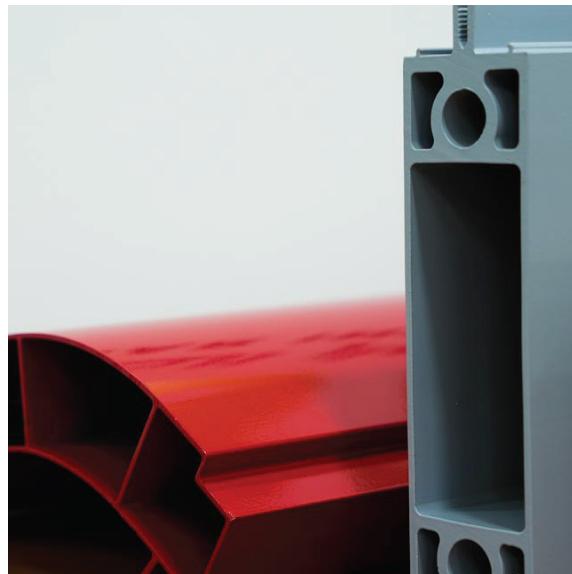
# production capabilities

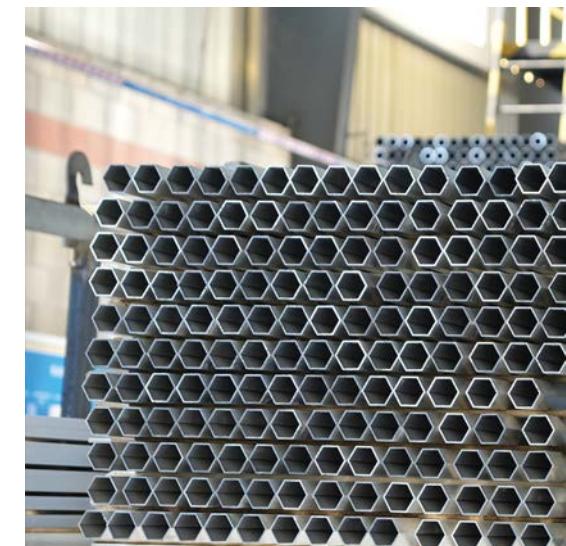
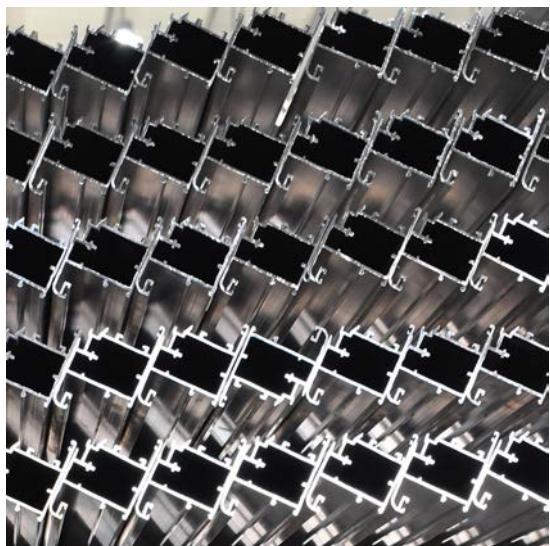
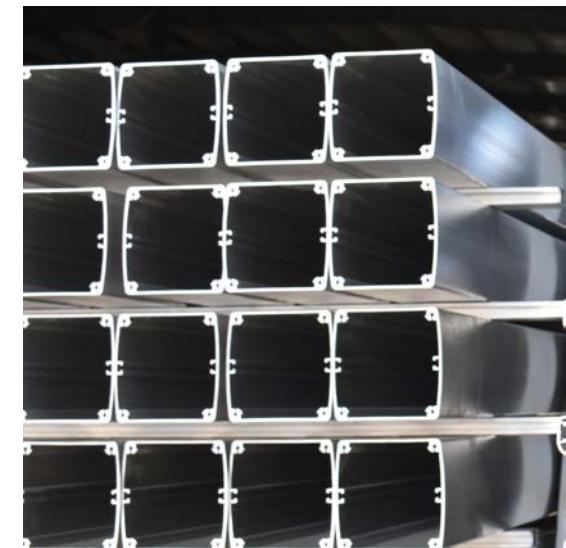
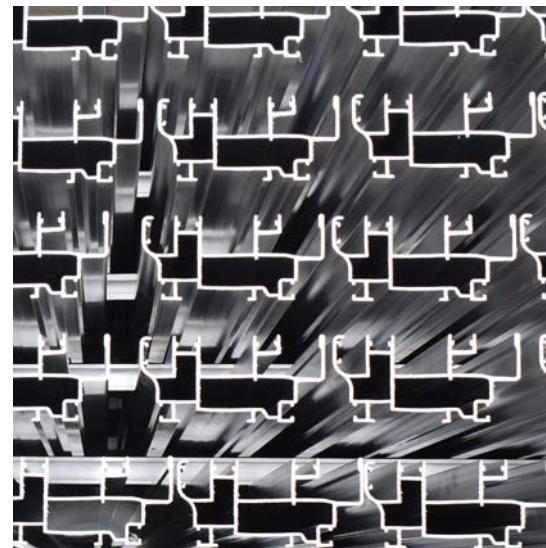
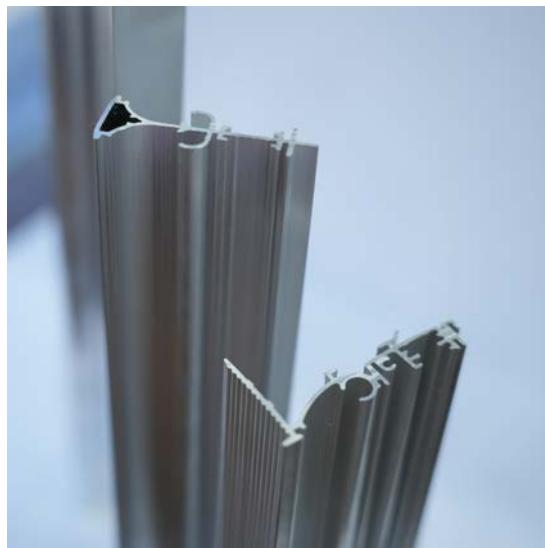


PRESS SIZE	NO. OF PRESSES	CAPACITY / ANNUALLY ( TONS )
5" PRESS	2	7200
6" PRESS	1	5000
7" PRESS	6	36.000
8" PRESS	2	20.000
11" PRESS	1	18.000

The maximum sizes can vary depending on the alloy, material thickness, complexity and tolerances. Please contact us for defined limits.







## PACKING DEPARTMENT

We adhere to global standards in our packing processes, providing three packaging options:

- Spiral Packaging
- Carton
- Shrink Film

## QUALITY STANDARD

We adhere to applicable international standards such as EN, DIN, ASTM, and others to ensure the highest quality of our products.



## SURFACE TREATMENT

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Delemar boasts a comprehensive surface treatment facility offering the latest treatments such as anodizing and electrostatic powder coating paint.



# QUALITY CONTROL DEPARTMENT

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Quality tests are conducted at regular intervals during and after production to guarantee flawless end products. To uphold our commitment to quality, we utilise Engview quality testing machines for dimensional measurement and surface inspection. This system, developed and manufactured by Engview, enables us to enhance quality, reduce scrap rates, cut costs, and boost productivity, cementing our position as one of the top aluminium manufacturers in Egypt.



# SUSTAINABILITY

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## **Our Commitment to Sustainability**

At Delemar Industrial Group, we believe that sustainability is not just a responsibility but a driving force for innovation and long-term success. As a leader in Egypt's aluminum industry, we are committed to minimizing our environmental impact while delivering high-quality, sustainable solutions to our customers worldwide.

## **Our Approach**

We integrate sustainability into every stage of our production, from raw materials to finished products, ensuring that our processes align with international environmental standards and best practices. Our approach focuses on three key pillars:

### **1. Responsible Sourcing & Circular Economy**

We prioritize the use of recyclable and sustainable materials in our aluminum and glass production, reducing waste and maximizing resource efficiency. Our aluminum profiles are designed for longevity, reusability, and recyclability, contributing to a more circular economy. By collaborating with local and international suppliers who share our sustainability values, we ensure ethical and responsible sourcing.

### **2. Energy Efficiency & Carbon Reduction**

We continuously invest in energy-efficient production technologies, including advanced coating and extrusion processes that lower emissions. Our facilities optimize energy consumption, incorporating solar energy and modern insulation techniques to reduce our carbon footprint. Through process innovation, we aim to reduce industrial waste, water usage, and CO<sub>2</sub> emissions, aligning with global sustainability goals.

### 3. Sustainable Innovation & Green Building Solutions

Delemar provides eco-friendly aluminum and glass solutions that enhance energy efficiency in buildings and infrastructure projects. Our processed glass and coated aluminum contribute to sustainable architecture by improving thermal performance and reducing energy costs. We actively support green building certifications such as LEED and BREEAM by supplying environmentally friendly materials for global projects.

#### Our Future Vision

Sustainability is an ongoing journey, and we are committed to further enhancing our environmental and social impact.

#### Our future goals include:

Expanding the use of low-carbon and recycled aluminum in our production.

Strengthening our waste management and water conservation initiatives.

Partnering with research institutions to develop new sustainable solutions for the industry. insulation techniques to reduce our carbon footprint. Through process innovation, we aim to reduce industrial waste, water usage, and CO<sub>2</sub> emissions, aligning with global sustainability goals.



Before



After

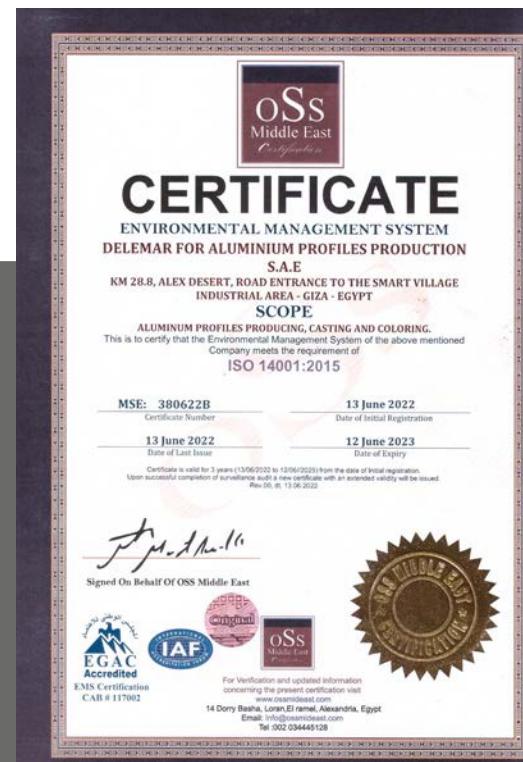
# MEMBERSHIPS

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# CERTIFICATIONS

- ISO (9001-45001-14001)



Quality Management System

Occupational Health & Safety  
Management System

Environmental Management  
System

## AUTHORIZED BY

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Reynaers  
Aluminium



# OUR CLIENTS

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Machines & Aluminium Center  
مركز ماكينات ومستلزمات الألومنيوم





# Quality certificates

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obtain our company's quality certificates when purchasing delemar products from our factories as a guarantee for the quality of the materials and paint.



Coating Applicator

**AkzoNobel**

Approved for Aluminium Alloys  
AA6063 Approved for Pre-treatment Type Chrome



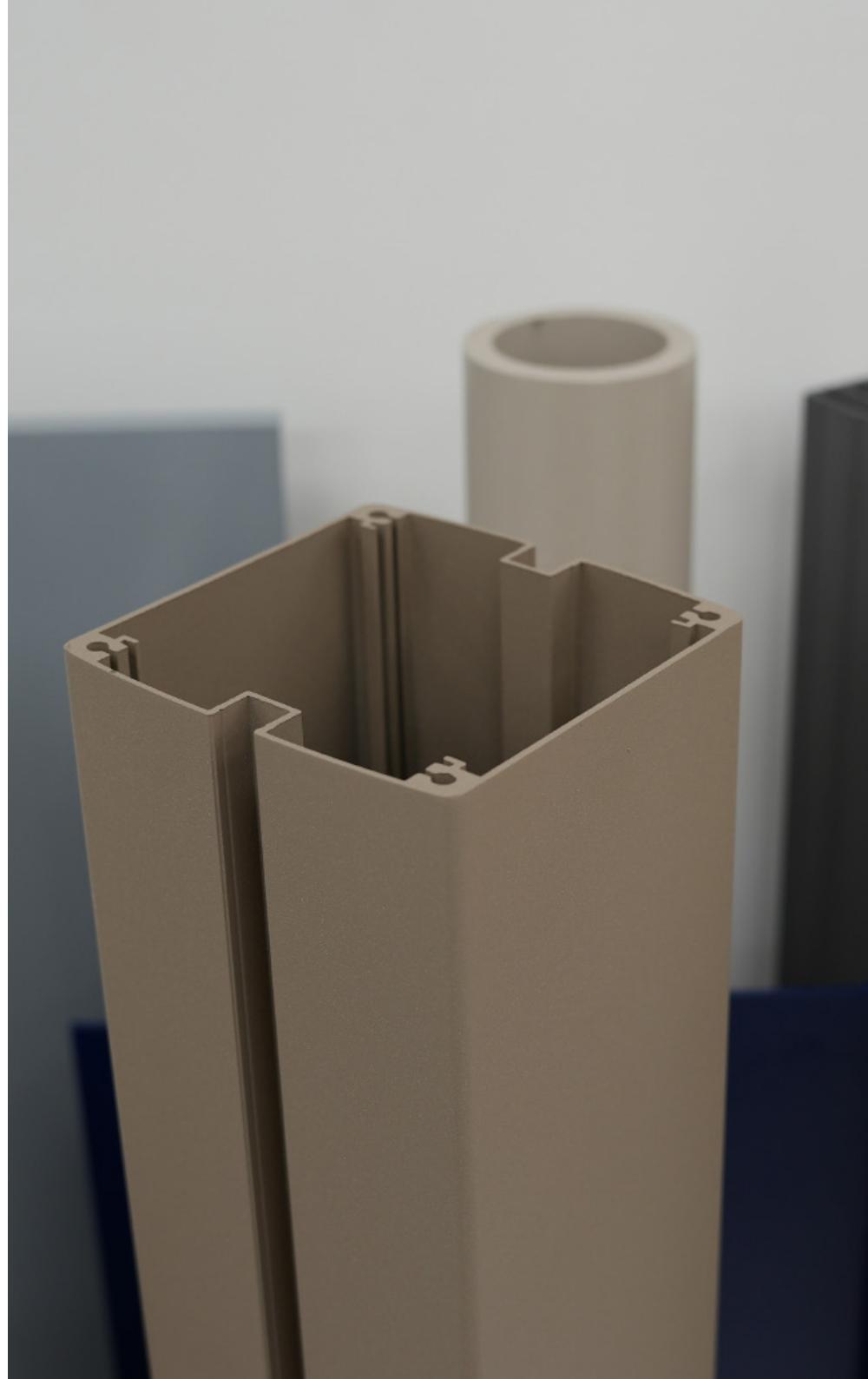
member of the Quali Middle  
East Association



Approved Applicator to coat



ISO certified  
(9001- 45001 – 14001)



A wide-angle photograph of a large industrial facility. The foreground is dominated by a massive, multi-layered conveyor belt system, primarily blue and red, which transports long, thin aluminum profiles. The ceiling is high with a complex network of steel beams and industrial lighting. In the background, there are more conveyor systems and what appears to be a storage or processing area with various equipment and structures.

دلмар لدھانات ڈھنیوم  
DELEMAR FOR ALUMINIUM COATING PROFILES



20,000

TONS OF COATING PER YEAR

## Powder Coating

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Delemar's aluminium Coating Profiles division operates a comprehensive painting line offering a wide array of finishes including RAL, texture, metallic, and wood finishes. Our state-of-the-art powder coating ward ensures superior protection for aluminium products, with a meticulous colour testing process guaranteeing certified quality paint. Adhering to the Qualicoat standard, our aim is to ensure longevity and value for building owners and occupants.





## PRODUCTION CAPACITY

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Experience our expansive selection of over 20,000+ tons of coated aluminium solutions. Seamlessly blending style and functionality, we are dedicated to realising your design aspirations with unmatched professionalism.



OUR SPECIALISED COATING SOLUTIONS CATER TO DIVERSE INDUSTRY NEEDS, ENSURING EXCEPTIONAL QUALITY, DURABILITY, AND AESTHETICS FOR OUR CLIENTS' PRODUCTS.

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Our coating lines include:

- Vertical Coating: Offers precise application for intricate designs, ideal for small batch production requiring controlled, visually appealing finishes.
- Horizontal Coating: Excels in bulk production, providing consistent and uniform coatings, perfect for high-volume manufacturing processes.

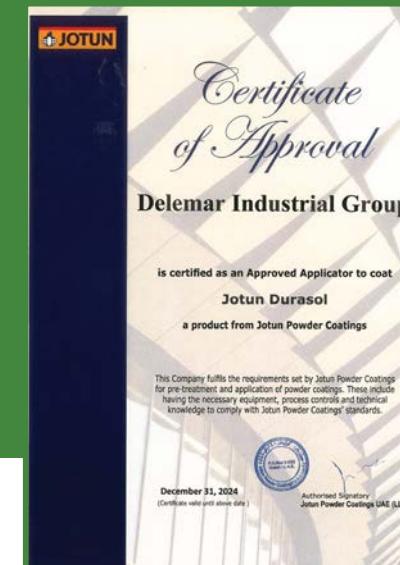
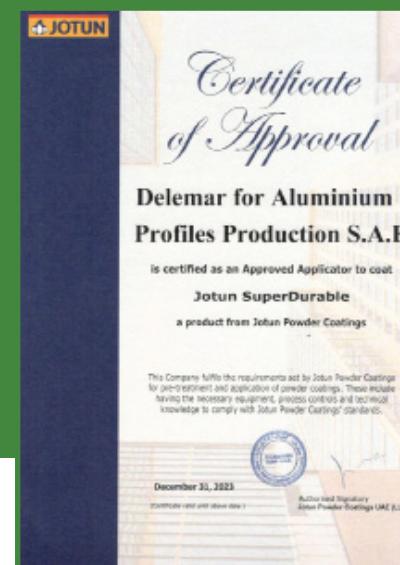
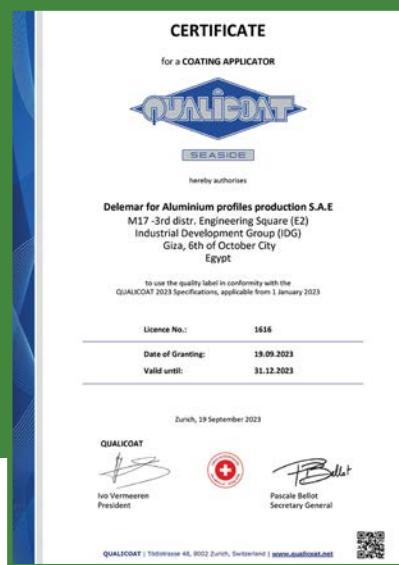
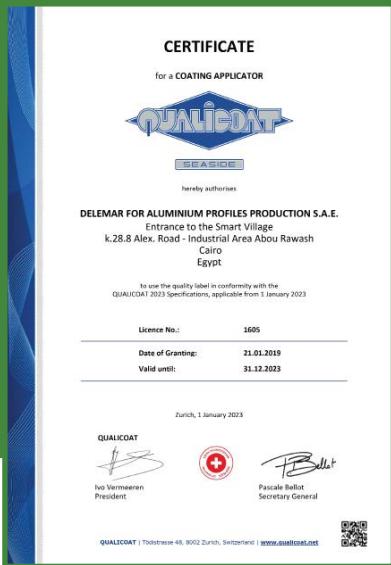
# POWDER COATING LAB



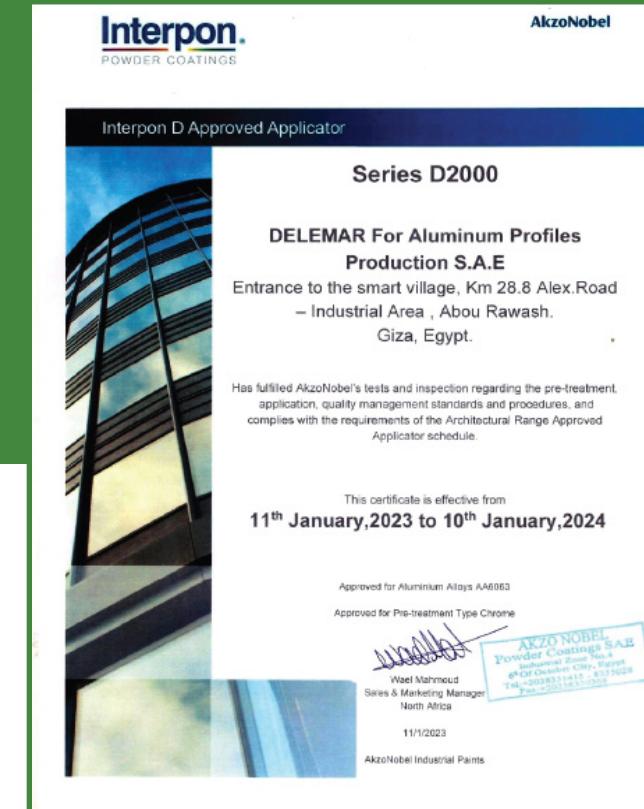
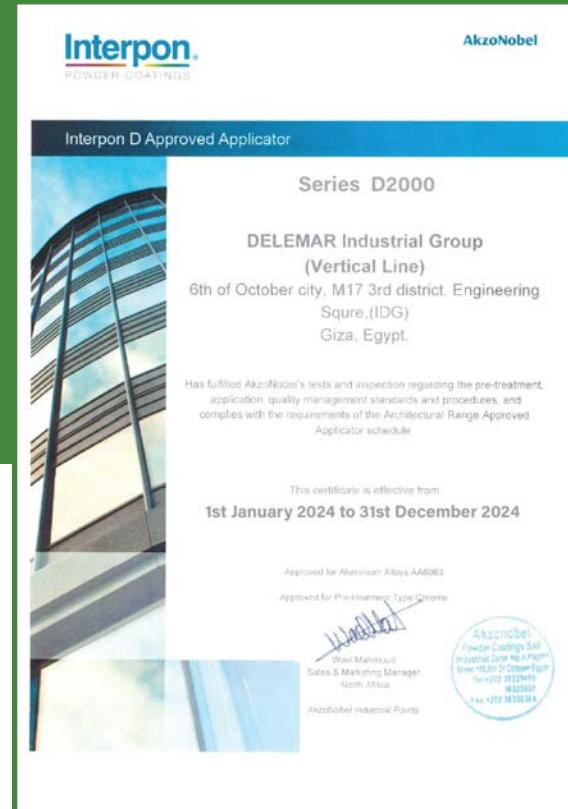
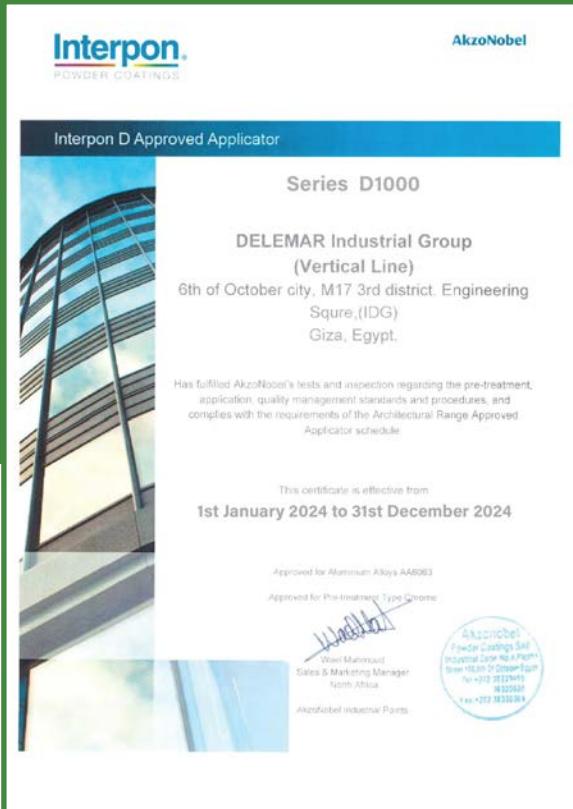


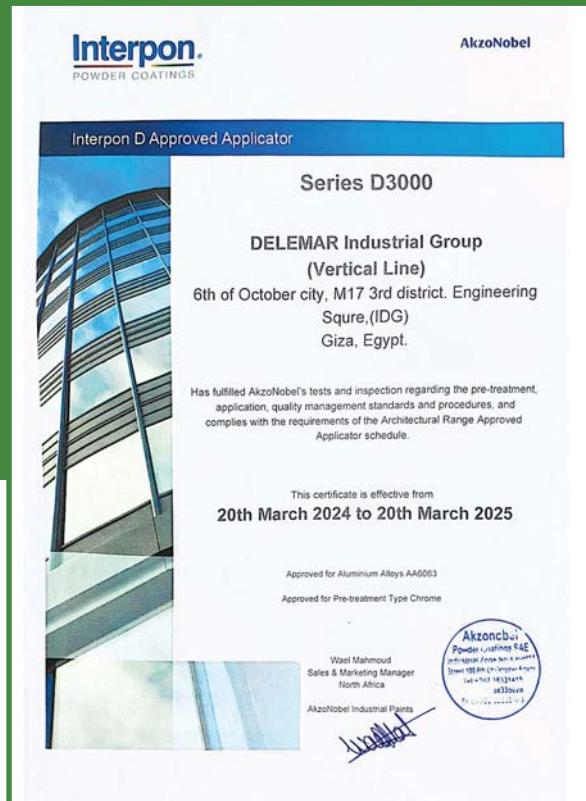
THE ART OF COATING

# CERTIFICATIONS



# CERTIFICATIONS







دلمار لصناعة اسطحات الألومنيوم  
DELEMAR FOR ALUMINIUM DIE SHOP



**3000 DIES  
ANNUALLY PRODUCED**

## DELEMAR FOR ALUMINIUM DIE SHOP

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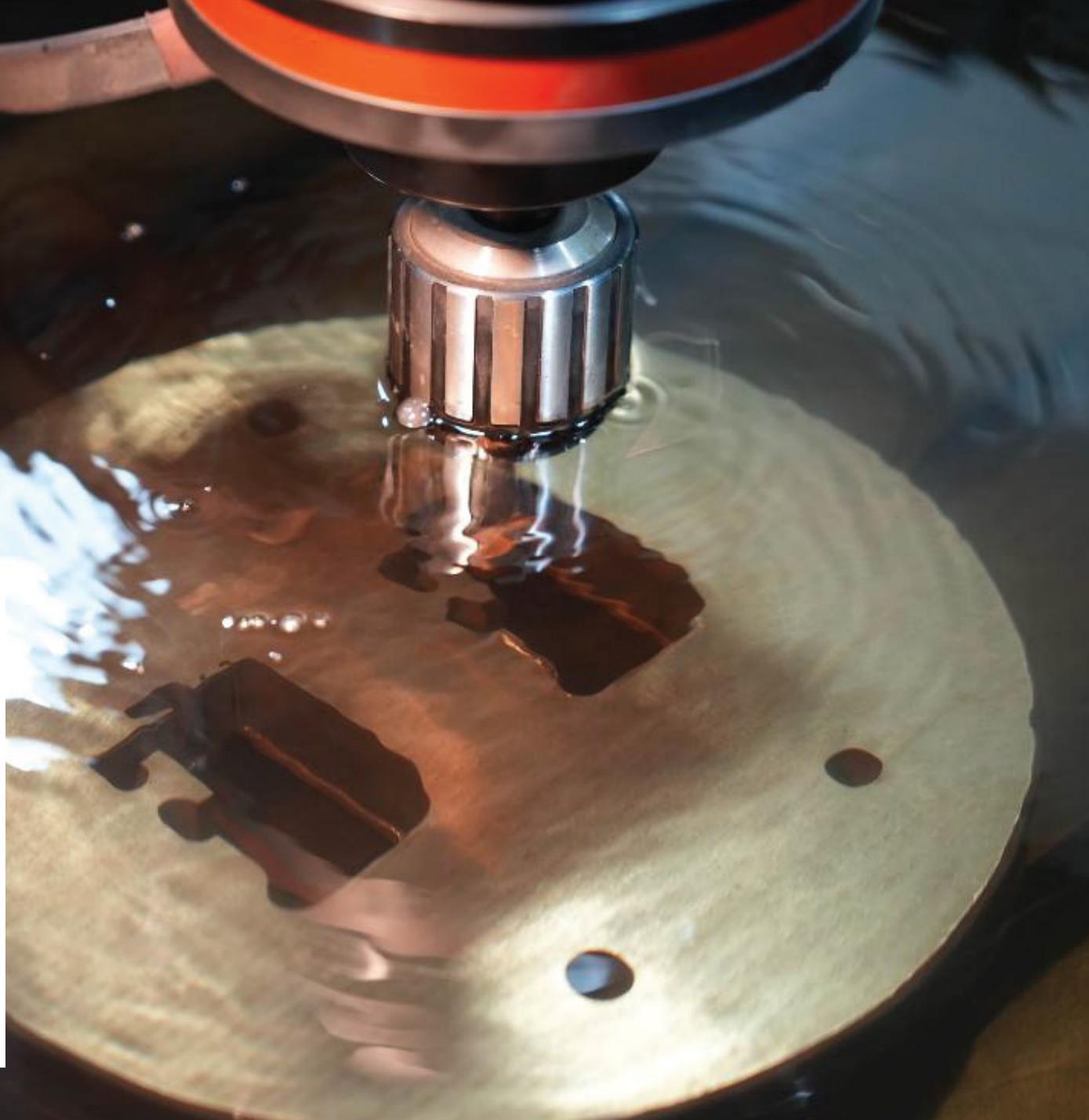
Delemar's Die Shop produces 3000 Dies annually, supporting the pressing process by crafting shapes. Equipped with wire cutting machines, spark engraving, CNC fraise machines, and manual fraise, our Die Shop utilises cutting-edge global technologies to ensure precision and accuracy in Die manufacturing.



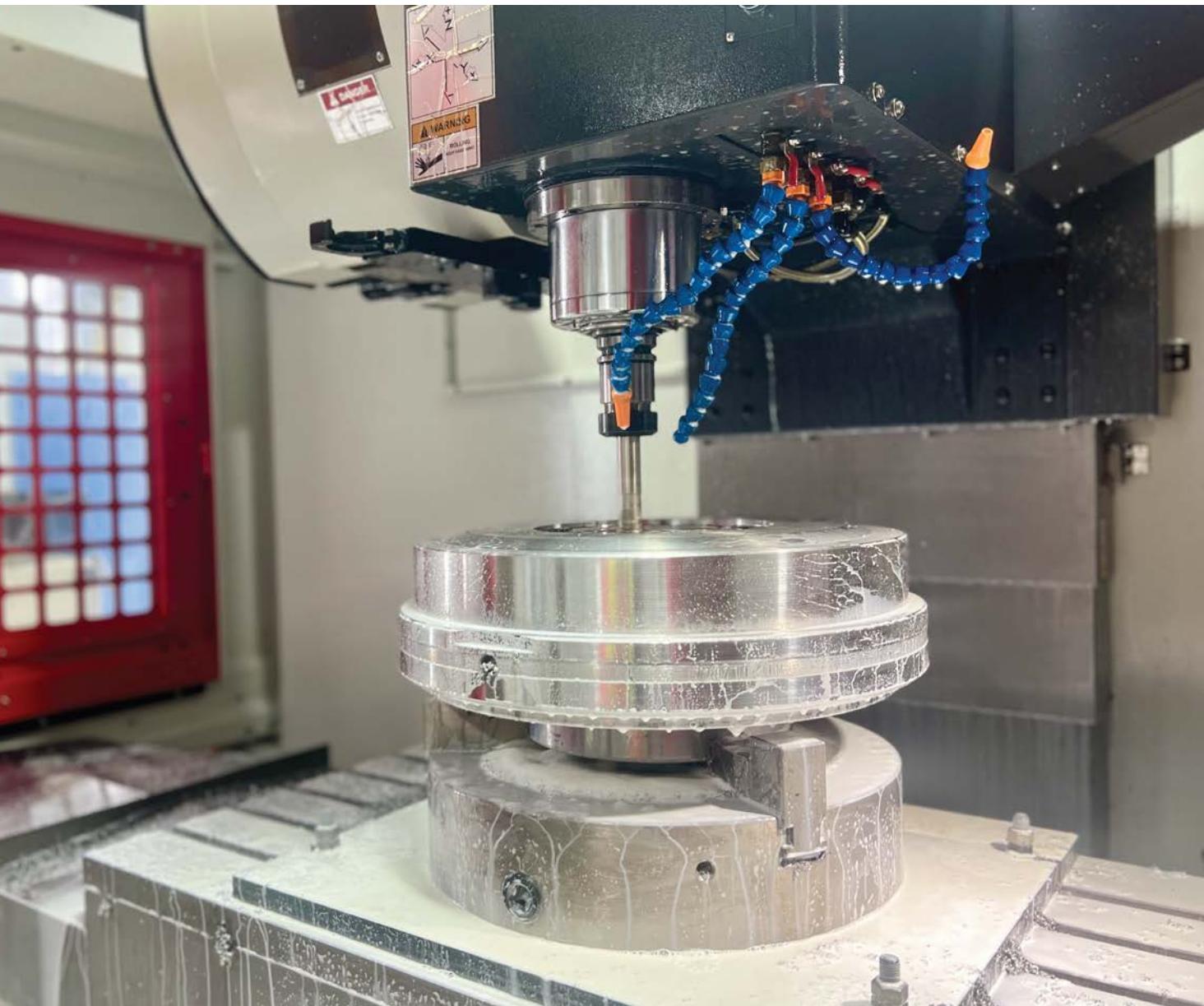
## OUR DIE SHOP FACTORY

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Our factory is a hub of cutting-edge innovation, where skilled professionals utilise the most advanced technologies to produce dies of superior quality and accuracy.



# WHERE PRECISION MEETS PACE



**DPG**

دلمار لانتاج ومعالجة الزجاج  
DELEMAR FOR PROCESSED GLASS



**1,000,000**

METERS OF TEMPERED GLASS PER YEAR



# DPG (DELEMAR FOR PROSSECED GLASS)

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Established in 2021, DPG represents our commitment to providing high-performance architectural glass, furthering our vision of becoming a one-stop shop for industrial materials. Despite being a new entity, DPG prides itself on possessing the highest technology and technical expertise in the market. With European production lines and components, DPG guarantees international standards in quality and rapid delivery times.



# ROBOTIC ARMS FOR PRECISE HANDLING





## OUR TECHNOLOGY

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We employ the most advanced processing machine for tempering, double-glazing, cutting, and edging, including Glaston for tempering furnaces, Bystronic for double glass fabrication, Bavilloni for CNC fully automated machines, and Bottero for automatic cutting machines.

# PRODUCT RANGE

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## **-Facades (Structural Glazing and Curtain Walls)**

Structural glazing and curtain walls with top-quality raw materials and superior design support.

## **-Glass Rails and Shower Cabinets**

Durable and clear glass railings for modern designs.

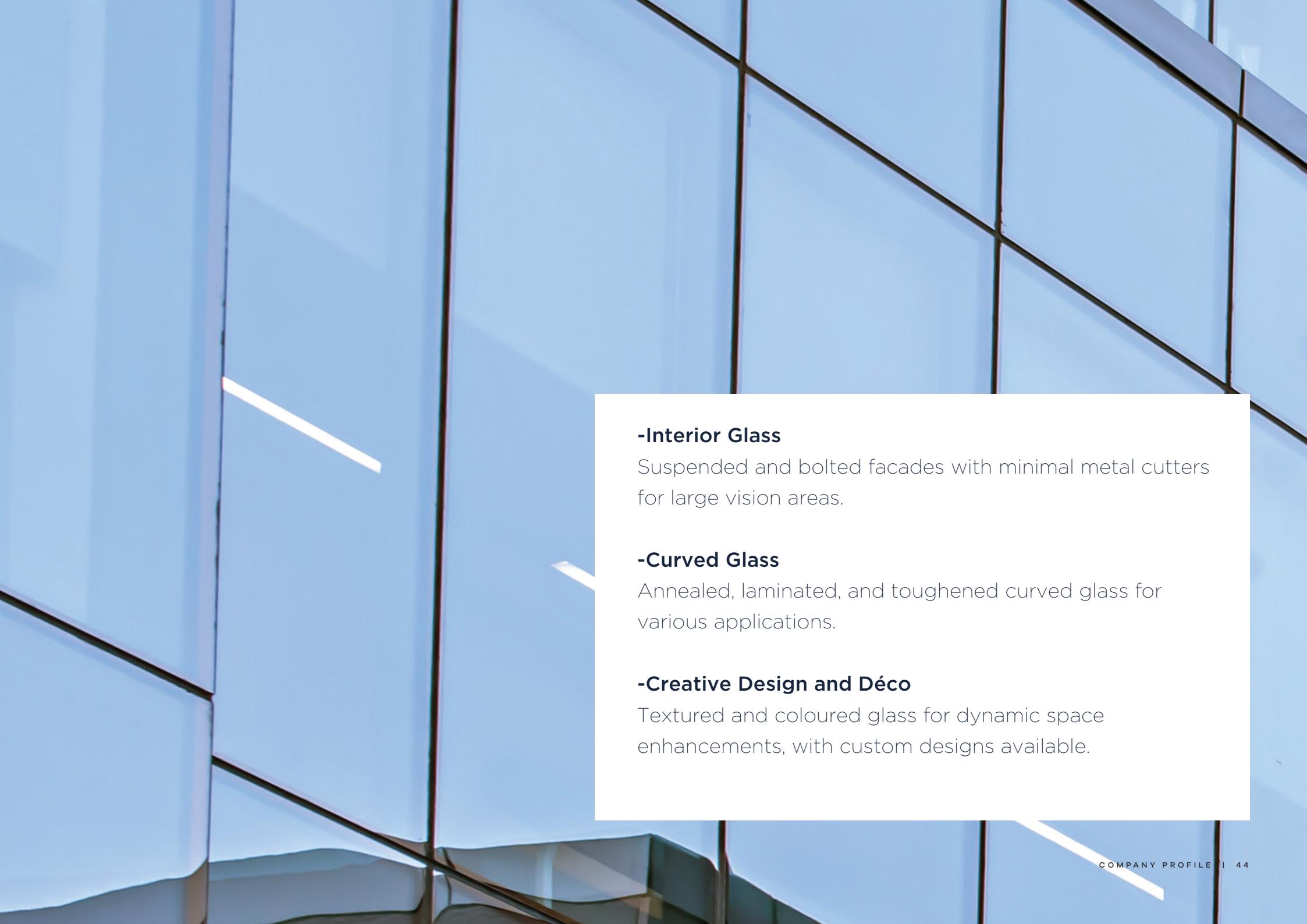
## **-Skylights**

High-performing glass skylights for superior heat insulation and aesthetics.

## **-Protection and Security Glass**

High-security glass for bank teller counters, embassies, consulates, and residential spaces.





### **-Interior Glass**

Suspended and bolted facades with minimal metal cutters for large vision areas.

### **-Curved Glass**

Annealed, laminated, and toughened curved glass for various applications.

### **-Creative Design and Déco**

Textured and coloured glass for dynamic space enhancements, with custom designs available.



## OUR MACHINES

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- Glaston for the tempering furnace
- Bystronic for double glass fabrication
- Bavilloni for CNC fully automated machine

Our commitment to innovation and quality ensures that Delemar remains at the forefront of the aluminium and glass industries, providing our clients with unparalleled solutions for their architectural and industrial needs.

# SEE THROUGH THE FUTURE

乐威机械



## Roller Printer

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Our roller printers play a pivotal role in producing pack-painted glass utilising heat-treated paints. The outcome is vibrant and aesthetically pleasing designs, transforming plain glass into works of art.

# DPG Infrastructure

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Our factories serve as the cornerstone of our operations. From the moment you set foot in our facility, witness decades of experience and extensive technical expertise reflected in every aspect of our production process. Our automated glass handling systems and the precision of silicone filling by robotic arms are mesmerising processes to behold, highlighting the meticulous attention to detail that makes each piece of glass truly distinctive.



## MATERIAL SUPPLIERS

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## MACHINE SUPPLIERS

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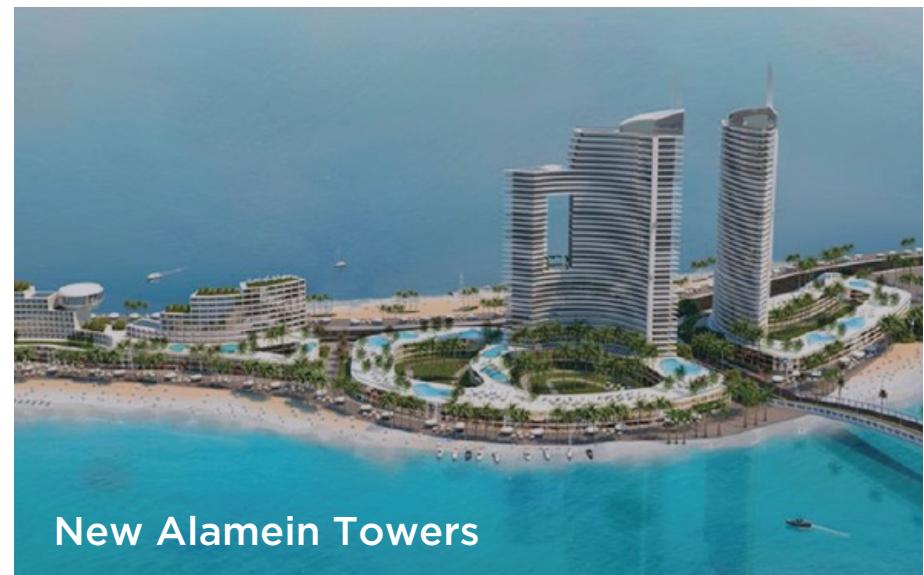
# FOOTPRINTS



**New Alamein Towers**



Al-Alamein Old Heritage City



New Alamein Towers



Egypt's Islamic Cultural Center



New Giza University

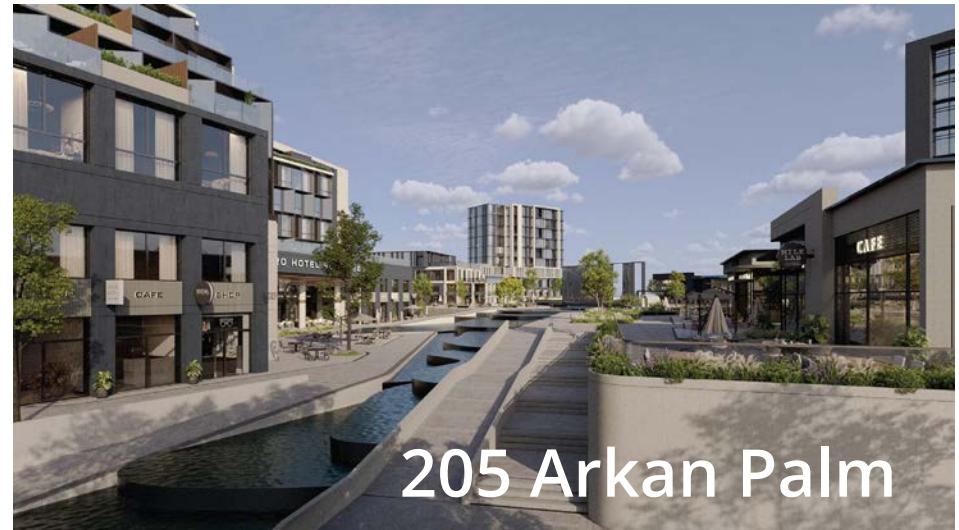








Nariman Hotel (rexos)

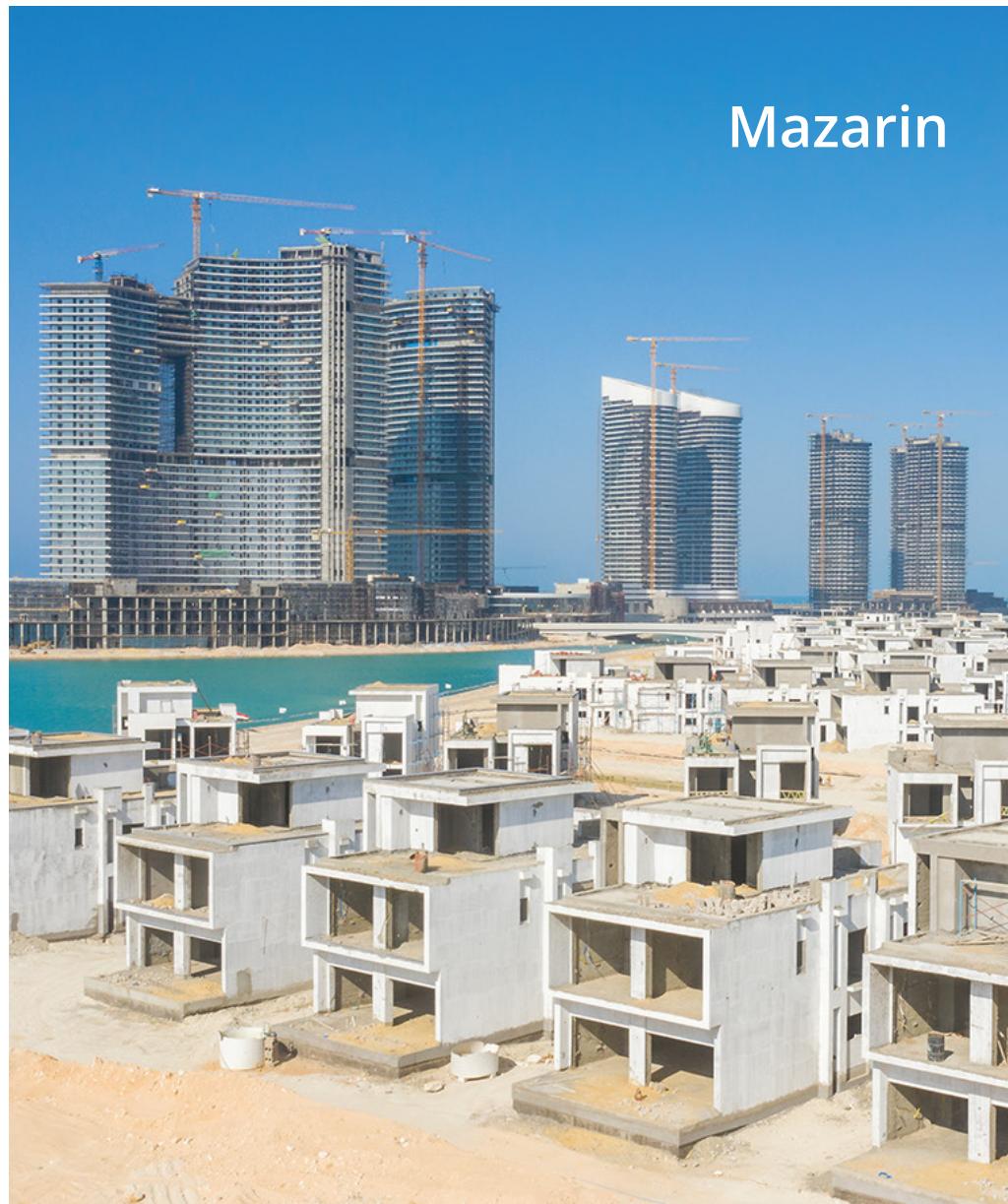


205 Arkan Palm



360- business park

Mazarin



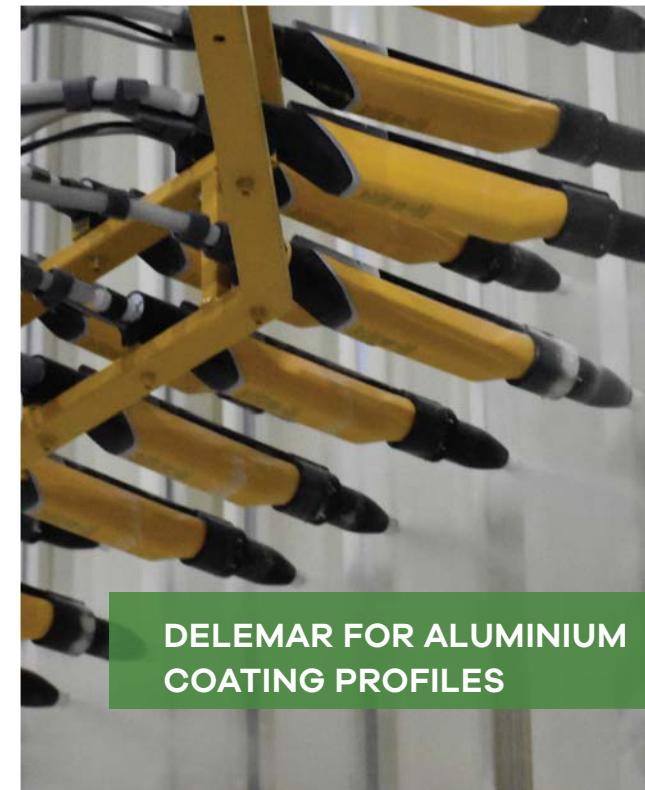
Rock capital



ELSEWEDY BUSWAY











## OUR FACTORY & PRODUCTION

**46** YEARS OF  
EXPERIENCE

**24** EXPORTING  
COUNTRIES

**85,000**  
TONS OF ALUMINIUM PROFILE PER YEAR

**20,000**  
TONS OF COATING PER YEAR

**9** FACTORIES  
**3,600**  
EMPLOYEES

**3000**  
MOLDS PER YEAR

**1,000,000**  
METERS OF TEMPERED GLASS PER YEAR



مجموعة دلمار الصناعية  
DELEMAR INDUSTRIAL GROUP



دلمار لإنتاج قطاعات الألومينيوم  
DELEMAR ALUMINIUM PROFILES PRODUCTION S.A.E



دلمار لدهانات قطاعات الألومينيوم  
DELEMAR FOR ALUMINIUM COATING PROFILES



دلمار لصناعة اسطعيبات الألومينيوم  
DELEMAR FOR ALUMINIUM DIE SHOP



دلمار لإنتاج ومعالجة الزجاج  
DELEMAR FOR PROCESSED GLASS

DPG