



مجموعة دلمار الصناعية
DELEMA INDUSTRIAL GROUP

COMPANY PROFILE

صناع المستقبل
FUTURE CREATORS

www.delemargroup.com

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صناع المستقبل
FUTURE CREATORS

OUR FACTORIES & PRODUCTION

46

YEARS OF EXPRIENCE

9

FACTORIES

3,600

EMPLOYEE

25

EXPORTING COUNTRIES

20,000

TONE OF COATING PER YEAR

3,000

MOLDES PER YEAR

110,000

TONE OF ALUMINIUM PER YEAR

1,000,000

METERS OF TEMPRED GLASS PER YEAR







مجموعة دلمار الصناعية
DELEMA INDUSTRIAL GROUP



**JOIN US
IN OUR
JOURNEY**

ABOUT US

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 VISION

Delamar'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 MISSION

The Overarching Goal of Deleamar Industrial Group Is to Lead the Over Arching Goal of Deleamar 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 Ensure Sustained Growth in Sales for All Our Esteemed Partners, Locally and Internationally.





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

Our Clients, Distributors, And Community By Optimizing Safety & Environmental Performance, Enhancing Asset Competitiveness, Projecting and Forecasting Future Opportunities, Expanding Projecting and Forecasting Future Opportunities, Expanding Our Primary Business, & Maintaining Reserves to Efficiently Meet. Customer Needs Under Any Circumstances.

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



110,000

TONS OF ALUMINIUM PROFILE PER YEAR

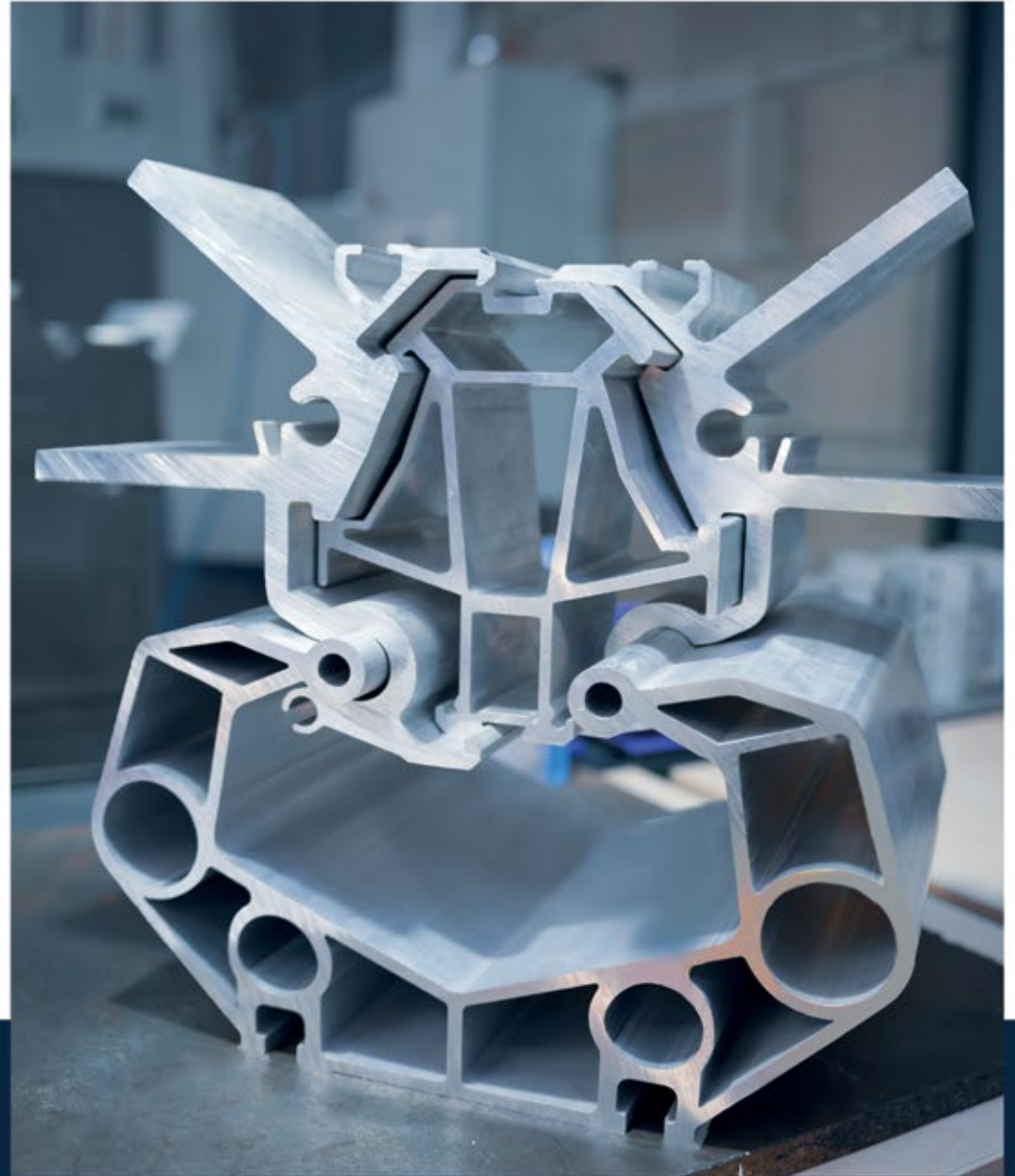


AT DELEMAR FOR ALUMINIUM PROFILES PRODUCTION

WE SPECIALISE IN :

MANUFACTURING

We Specialize in Manufacturing a Wide Range of Standard & Difficult Profiles, Including Bars, Tubes, Squares, Rectangles, Flats, And More.





DELEMAR FOR ALUMINIUM PROFILES PRODUCTION

Delemar Has Positioned Itself as a Leading and Trusted Supplier of High-Quality Aluminium Solutions Across the MENA Region, Europe, And The USA. The Company Delivers Innovative & Advanced Systems That Combine Superior Quality, Competitive Pricing, And an Exceptional Customer Experience.

PRODUCTION CAPACITY



Our Current Annual Production Capacity Stands At 110,000 Tons of Aluminium Profiles Across Our 9 Factories. 40 % of Our Production Serves the Local Market, While the Remaining 60% Is Exported to Clients Across the MENA Region, Europe, & The USA, Supported by Full Compliance with International Standards and Recognized Quality Certifications.



PRODUCTION FACILITIES

Aluminum Extrusion Is a Manufacturing Process That Involves Forming Aluminum Alloys by Pushing Them Through a Die with A Specific Cross-Section. This Process Enhances Manufacturing and Assembly Efficiency, Improves Strength and Rigidity, & Produces Light weight, Corrosion-Resistant Sections with Excellent Thermal and Electrical Conductivity. During The Extrusion Process, Aluminum Is Heated Until It Becomes Soft and Pliable, Then Pushed Through a Precisely Shaped Die to Create the Required Cross-Section.

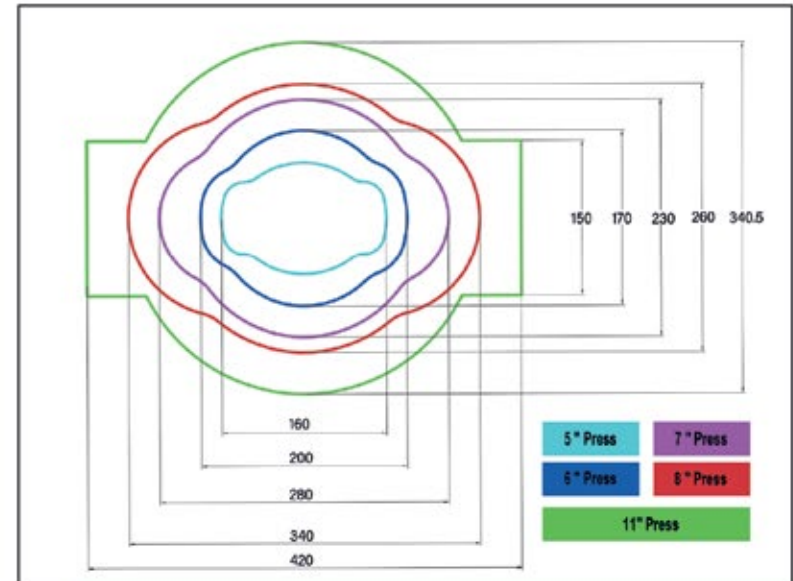


The Aluminium Is Then Cooled and Hardened in Its New Shape. Die Openings Can Be Adjusted to Create a Wide Range of Shapes and Sizes, Meeting the Specific Requirements of Each Application. This Flexibility Enables Extruded Aluminium Bar Manufacturers to Produce Long Aluminium Profiles, Ranging from Standard Tubes and Bars to Highly Complex Designs. Extruded Aluminium Is Widely Used Across Multiple Industries, Including Automotive, Construction, And Furniture, Due To Its Strength, Light weight Properties, Corrosion Resistance, and Recyclability.

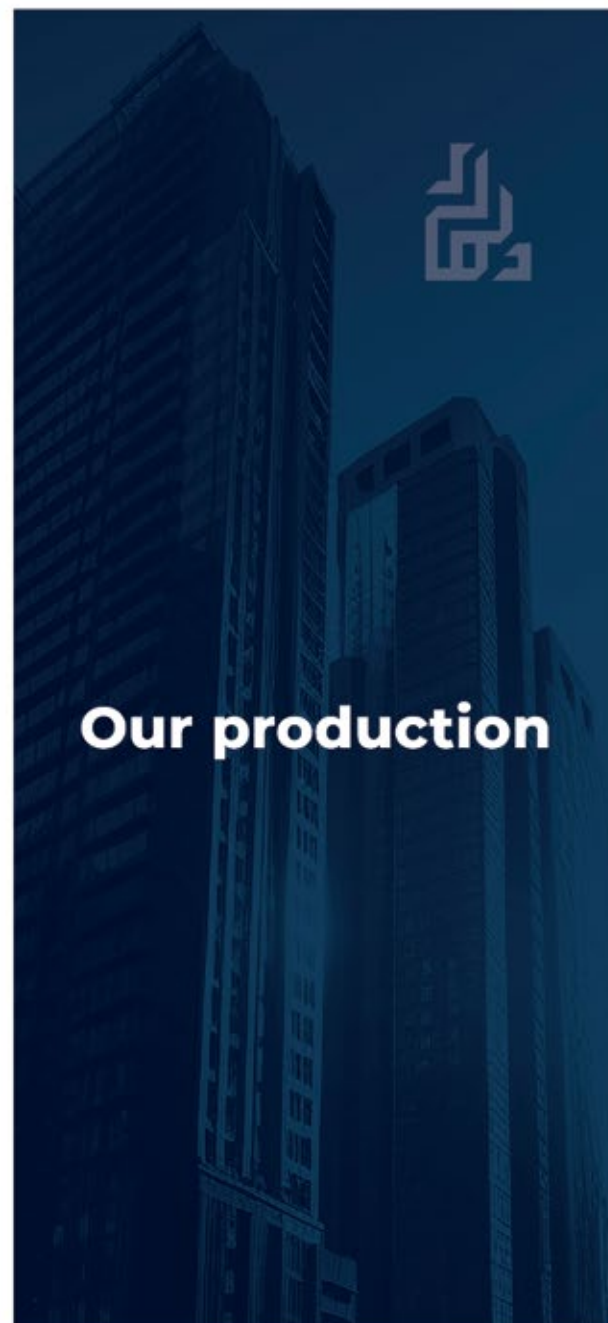
PRODUCTION CAPABILITIES



Maximum Sizes May Vary Depending on Alloy Type, Material Thickness, Design Complexity, and Tolerance Requirements. Please Contact Us for Defined Limits.



PRESS SIZE	NO.OF PRESSES	CAPACITY / ANNALLY (TONES)
5 " PRESS	4	12,000
6 " PRESS	8	24,000
7 " PRESS	6	42,000
8 " PRESS	2	14,000
9" PRESS	1	9,000
11"PRESS	1	18.000



Our production



PACKING DEPARTMENT

We Adhere to Global Standards in Our Packing Processes, Offering Three Packaging Options:

- Spiral Packaging
- Carton
- Shrink Film
- Protective Tape
- Foam

QUALITY STANDARD

We Adhere to International Standards Such As EN, DIN, And ASTM To Ensure the Highest Product Quality.



QUALITY CONTROL DEPARTMENT

Quality Tests Are Conducted at Regular Intervals During and After Production to Ensure Flawless End Products. To Uphold Our Commitment to Quality, We Use Engview Quality Testing Machines for Dimensional Measurement and Surface Inspection. This Advanced System Enhances Quality, Reduces Scrap Rates, Lowers Costs, And Boosts Productivity—Reinforcing Our Position as One of Egypt's Leading Aluminum Manufacturers.



SUSTAINABILITY

OUR APPROACH

We Integrate Sustainability into Every Stage of Our Production, From Raw Materials To finished Products, Ensuring 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 & 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 Co2 Emissions, Aligning with Global Sustainability Goals.

OUR COMMITMENT TO SUSTAINABILITY

At Delemar Industrial Group, We View Sustainability Not Just as A Responsibility, But as a Driver of Innovation & Long-Term Success. As a Leader in Egypt's Aluminum Industry, We Are Committed to Minimizing Our Environmental Impact While Providing High- Quality, Sustainable Solutions to Customers Worldwide.

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.



AFTER

BEFORE



OUR FUTURE GOALS INCLUDE:

We Are Expanding the Use of Low-Carbon and Recycled Aluminum in Our Production, Strengthening Waste Management and Water Conservation Initiatives, And Partnering with Research Institutions to Develop Innovative, Sustainable Solutions for The Industry. Through Advanced Insulation Techniques and Continuous Process Innovation, We Aim to Reduce Industrial Waste, Water Consumption, And CO₂ Emissions in Alignment with Global Sustainability Goals.

FOUNDRY SMELTING PROCESSES

We Are a Specialized Aluminum Foundry with Extensive Experience in Aluminum Melting, Casting, And Alloy Production. Our Operations Are Designed to Meet High Industrial Standards, Ensuring Consistent Quality, Reliability, & Flexibility to Serve Diverse Market Requirements.

PRODUCTION FACILITIES

Our Foundry Department Is Fully Equipped with Advanced Production Units, Including:

- * Two Aluminum Melting Furnaces, Each with a Capacity Of 12 Tons.
- * Casting Tables with Various Billet Diameters: 127 / 152.4 / 178 / 203 And 254 mm.
- * Homogenizing Furnace with a Capacity Of 30 Tons
- * Cooling Room to Ensure Controlled and Uniform Cooling .

These Facilities Enable Us to Produce High-Quality Aluminum Billets and Alloys with Precise Metallurgical Control.



PRODUCTION CAPACITY

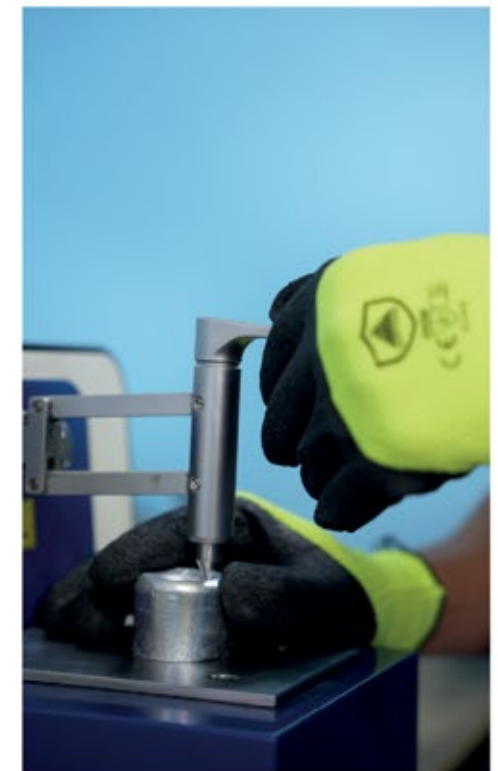
Daily Production: Approximately 80 Tons of Aluminum
Monthly Production:
Approximately 2,500 Tons Our Production System Is Capable of Handling Large Volumes While Maintaining Consistent Quality.

PRODUCTS & CAPABILITIES

Ability To Produce All Types of Aluminum Alloys According to Customer Specifications and International Standards Availability Of Large Quantities of High-Purity Aluminum Ingots, Ensuring Excellent Control Over Alloy Composition and Cleanliness .

LABORATORY & QUALITY CONTROL

Our Laboratory Is Equipped with Two Spectrometric Analysis Devices to Ensure Accurate Chemical Composition Control: ARUN Spectrometer BRUKER Spectrometer This Allows Us to Perform Continuous Chemical Analysis and Maintain Strict Quality Standards Throughout the Production Process.



دلمار لدهانات قطاعات الألمنيوم
DELEMAR FOR ALUMINIUM COATING PROFILES



THE ART OF POWDER COATING



دلمار لدهانات قطاعات الألومنيوم
DELEMAR FOR ALUMINIUM COATING PROFILES



20,000

TONS OF COATING PER YEAR

POWDER COATING

Delemar's Coated Aluminum Division Operates a Comprehensive Coating Line Offering a Wide Range of Finishes, Including RAL, Textured, Metallic, & Wood Finishes.

Our State-Of- The-Art Powder Coating Department Ensures Superior Protection for Aluminum Products, Supported by a Rigorous Color Testing Process That Guarantees Certified Coating Quality. In Full Compliance with The Qualicoat Standard, We Deliver Long-Term Durability & Added Value for Building Owners and Occupants.



PRODUCTION CAPACITY



Discover Our Extensive Portfolio of Over 20,000 Tones of Coated Aluminum Solutions. By Seamlessly Blending Style and Functionality, We Bring Your Design Aspirations to Life with Unmatched Professionalism.

OUR SPECIALISED COATING SOLUTIONS CATER TO DIVERSE

INDUSTRY NEEDS, ENRINING
EXCEPTIONAL QUALITY,

DURABILITY, & AESTHETICS
FOR OUR CLIENTS'
PRODUCTS.



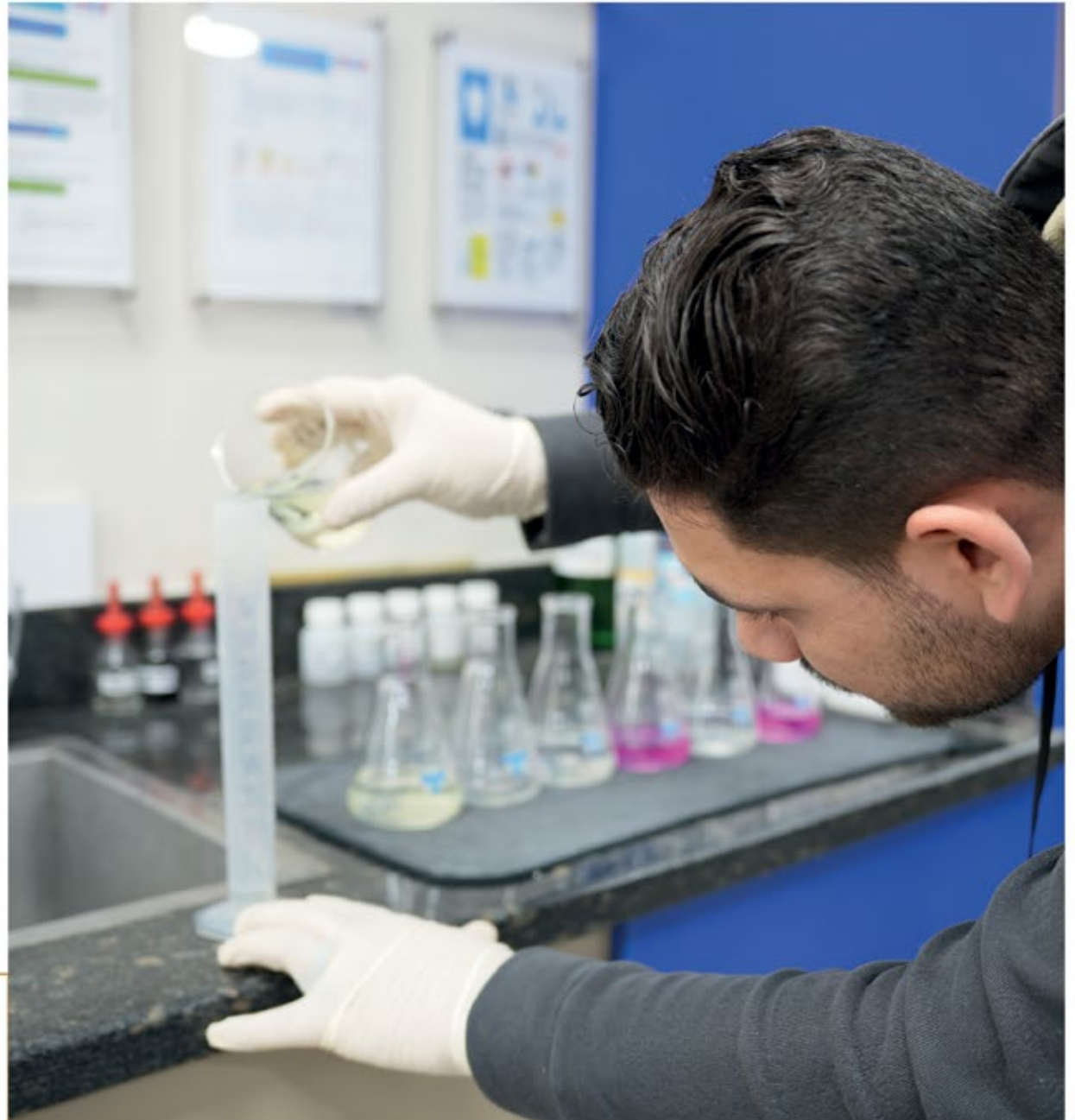
OUR COATING LINES INCLUDE:

-Vertical Coating: Designed For High-Volume Production, Delivering Consistent and Uniform Coatings Ideal for Mass Manufacturing.

-Horizontal Coating: Enables Precise Application of Intricate Designs, Making It Ideal for Small Batches That Require Controlled and Visually Appealing Finishes.

SURFACE TREATMENT

Delemar Features a Comprehensive Surface Treatment Facility, Equipped with The Latest Technologies, Including (Seaside Treatment).



POWDER COATING LAB



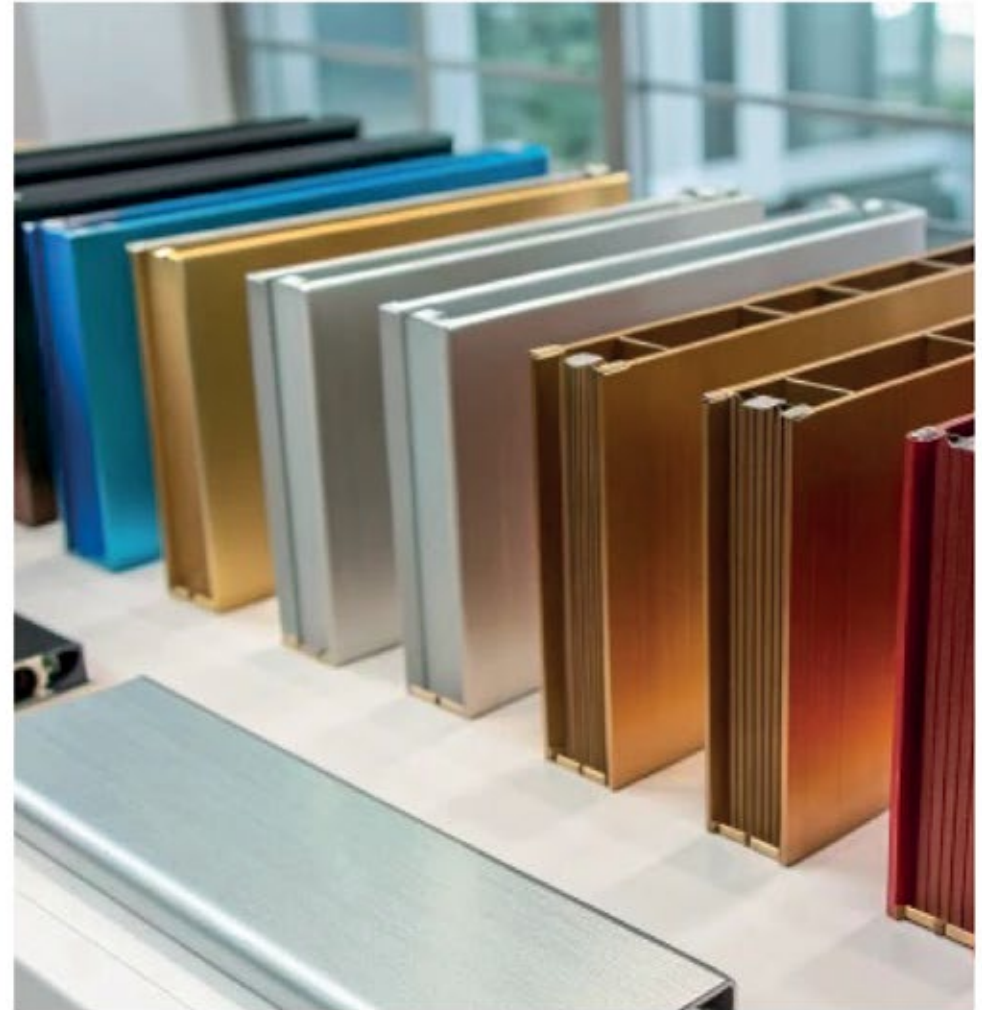
The image shows a large-scale industrial anodizing process. A series of dark, rectangular aluminium profiles are suspended vertically from a black overhead rail system. They are being lowered into a large, rectangular tank filled with a bright blue electrolyte solution. As the profiles enter the tank, a significant amount of white foam and splashing is visible at the surface of the liquid. The background is slightly blurred, showing other industrial equipment and structures, emphasizing the scale of the anodizing line.

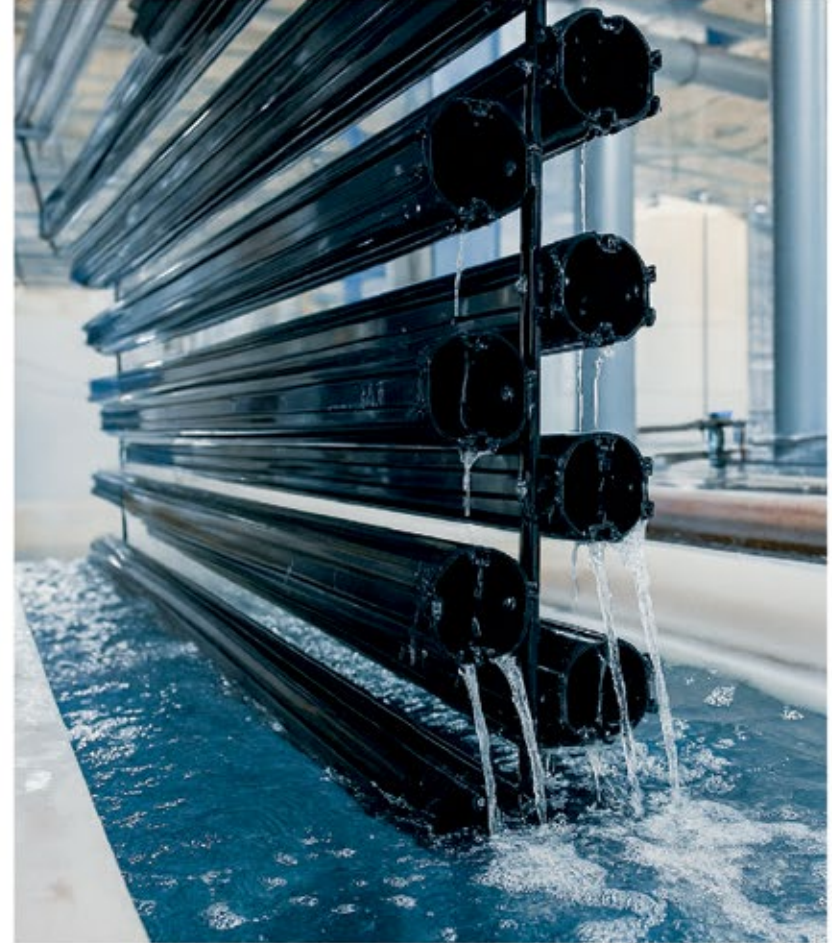
ANODIZING & ED COATINGS FOR ALUMINIUM PROFILES

***THE BIGGEST ANODIZING LINE
FOR ALUMINIUM PROFILES***

THE BIGGEST ANODIZING LINE FOR ALUMINIUM PROFILES

We Operate the Largest Anodizing Line for Aluminum Profiles, Equipped with Advanced Chemical Brightening Capabilities and Supporting Anodizing Thicknesses of Up To 25 Microns. The Line Includes Multiple Electro-Coloring Tanks That Offer a Wide Range of Shades, Along with Hot and Cold Sealing Processes Tailored to Project. Specific Requirements. For The First Time, We Collaborate with International Chemical Suppliers Using Approved, High-Performance Processing Systems to Ensure Consistent Quality and Reliability. Our Operations Are Supported by Eco-Friendly Industrial Waste water Treatment Systems, Achieving Zero Pollution and No Environmental Impact. In Addition to Standard Shades, We Introduce Innovative Colors and Dyes—Such As Golden Yellow—Designed to Meet Diverse Architectural & Industrial Applications. ers using approved, high-performance processing systems to ensure consistent quality and reliability.





SURFACE TREATMENT TECHNOLOGIES FOR ALUMINUM PROFILES

Aluminum Profiles Are Widely Used for Their Strength, Light weight Properties, And Design Flexibility. Advanced Surface Treatments Such as Anodizing and Painting Enhance Corrosion Resistance, Durability, And Surface Quality While Providing Precise Aesthetic Control. With Proven Expertise in These Technologies, Kenan Metal Delivers Reliable, High-Performance Aluminum Profile Solutions Tailored to Technical and Application-Specific Requirements.

ANODIZING PROCESS (ANODIC OXIDATION)



Anodizing Is an Electrochemical Treatment That Forms a Protective Oxide Layer on Aluminum Surfaces. This Layer Enhances the Natural Oxidation of Aluminum, Resulting in Increased Durability, Corrosion Resistance, and Aesthetic Appeal. Anodized Aluminum Profiles Offer Significant Advantages, Particularly in Outdoor Applications, Architectural Projects, and Industrial Settings.

ADVANTAGES OF ANODIZING



- Corrosion Resistance:** The Anodized Layer Protects the Surface of Aluminum Against Oxidation and Environmental Influences.
- Aesthetic Appearance:** Provides An Aesthetic Contribution to Projects by Offering Different Color and Gloss Options.
- Surface Durability:** Resistance to Mechanical Abrasion Is Increased, Which Extends the Life of the Products.
- Environmentally Friendly:** Anodizing Is A Coating Method That Does Not Harm the Environment.



USAGE AREAS OF ANODIZING PROCESS

Anodizing Is Widely Used in Architectural Applications Such as Façade Cladding and Window Profiles, As Well As in Electronics & the Automotive Industry, Providing Both Aesthetic Appeal & Functional Performance.

Delemar Metal Excels in the Sector with Aluminum Profiles Processed to the Highest Standards, Delivering All the Benefits of Anodizing.

Our Advanced Anodizing Technology Ensures Durable, Visually Striking Solutions for a Wide Range of Applications.





دلهار لصناعة اسطوانات الألمنيوم
DELEMAR FOR ALUMINIUM DIE SHOP



3,000 DIES
ANNUALLY PRODUCED



DELEMAR FOR ALUMINIUM DIE SHOP

Delemar's Die Shop Produces 3,000 Dies Annually, Supporting the Pressing Process by Creating Precise Shapes. Equipped With Wire-Cutting, Spark Erosion, CNC Milling, And Manual Milling Machines, Our Die Shop Leverages the Latest Global Technologies to Ensure Exceptional Precision and Accuracy in Die Manufacturing.



OUR DIE SHOP FACTORY

Our Factory Is a Hub of Innovation, Where Skilled Professionals Leverage the Latest Technologies to Manufacture Dies with Exceptional Quality and Precision.

WHERE PRECISION MEETS PACE





DPG

دلمار لإنتاج ومعالجة الزجاج
DELEMAR FOR PROCESSED GLASS



1,000,000

METERS OF TEMPERED GLASS PER YEAR



DPG (DELEMAR FOR PROSSECED GLASS)

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



We Operate Advanced Glass Processing Machinery for Tempering, Double Glazing, Cutting, And Edging, Featuring Leading European Brands Such as Glaston, Bystronic, Bavelloni, And Bottero. Our Tempering Line Is Among the Most Powerful in The Global Glass Industry, Delivering High Production Stability, Precision, And Consistent Quality. A Balanced Heating System Ensures Uniform Temperature Across the Entire Glass Surface, Producing Distortion-Free Tempered Glass. Advanced Thermal Insulation and Intelligent Energy Management Systems Significantly Reduce Power Consumption. Supported By a Smart Operating Interface for Quality Monitoring and Performance Optimization, This Tempering Line Is a Strategic Investment That Enhances Competitiveness and Meets the Demands of High-End Projects.

OUR MACHINES



- 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 Glass Industrie, Providing Our Clients with Unparalleled Solutions for Their Architectural and Industrial Needs.



ROLLER PRINTER

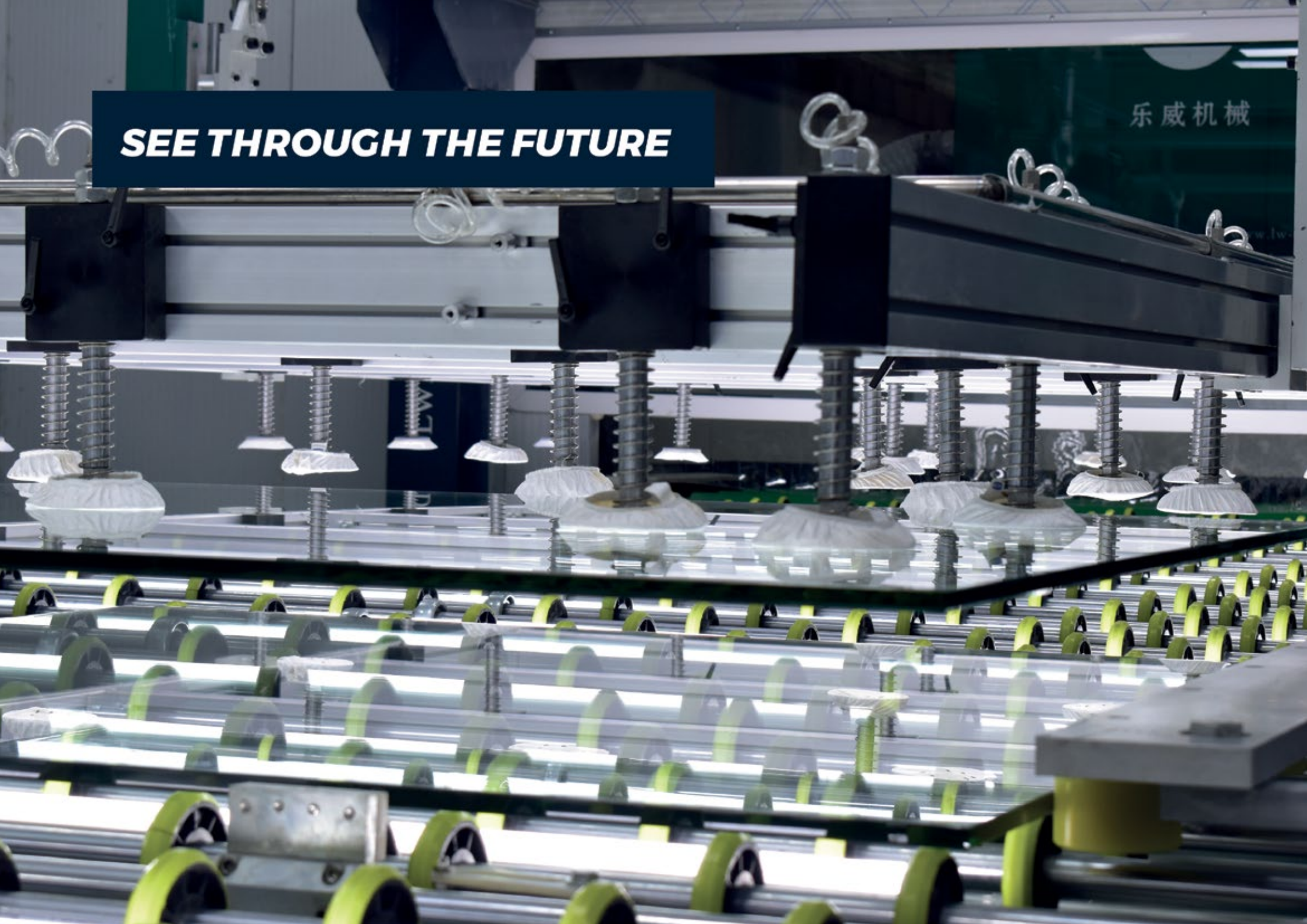
Our Rotary Printers Are Essential in Producing Coated Glass with Heat-Treated Paints, Resulting in Vibrant, Durable, & Visually Striking Designs That Elevate Ordinary Glass into Artistic Creations.

DPG INFRASTRUCTURE

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.

SEE THROUGH THE FUTURE

乐威机械



PRODUCT RANGE

-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.



PRODUCT RANGE

-Interior Glass

Suspended & 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 Colored Glass for Dynamic Space Enhancements, With Custom Designs Available.



OUR CERTIFICATIONS



CERTIFICATIONS



ISO CERTIFIED (9001 - 45001- 14001)



ISO (9001-45001-14001)

CERTIFICATIONS



CERTIFICATIONS



CERTIFICATE
for a COATING APPLICATOR

QUALICOAT
Inspired by architecture, trusted by professionals

hereby authorises

DELEMAR INDUSTRIAL GROUP
12677 Abou Rawash, Egypt

to use the Quality Label in conformity with the QUALICOAT 2026
Specifications, applicable from 1 January 2026.

The licence is valid for coatings produced at DELEMAR INDUSTRIAL
GROUP on the coating line(s) as listed below:

No.	Line	Endorsement
1	Horizontal Po...	
2		
3		
4		
5		

Licence No.: 1605

Date of Granting: 21.01.2019

Valid until: 31.12.2026

ZÜRICH, 18 DECEMBER 2025

Ivo Vermeeren
 President

Colby Armar
 Secretary General

QUALICOAT | Todistrasse 48, 8002 Zurich, Switzerland | www.qualicoat.net

CERTIFICATE
for a COATING APPLICATOR

QUALICOAT
Inspired by architecture, trusted by professionals

hereby authorises

PRODUCTION SITE - 6TH OF OCTOBER CITY
12581 6th of October City, Egypt

to use the Quality Label in conformity with the QUALICOAT 2026
Specifications, applicable from 1 January 2026.

The licence is valid for coatings produced at Production Site - 6th of
October City on the coating line(s) as listed below:

No.	Line	Endorsement
1	Vertical Powl...	
2		
3		
4		
5		

Licence No.: 1616

Date of Granting: 19.09.2023

Valid until: 31.12.2026

ZÜRICH, 18 DECEMBER 2025

Ivo Vermeeren
 President

Colby Armar
 Secretary General

QUALICOAT | Todistrasse 48, 8002 Zurich, Switzerland | www.qualicoat.net

COATING APPLICATOR

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

CERTIFICATIONS





Quali Middle East Association

MEMBERSHIP CERTIFICATION

This is to certify that

DELEMAR FOR ALUMINIUM PROFILES PRODUCTION S.A.E
P.O. BOX 12677, GIZA, EGYPT

Membership Ref.: A046

is a member of the Quali Middle East Association and is a signatory to the policies and procedures related to the membership of the Association.

Period of validity of the certificate: until 31.12.2026
Dubai, 1st Jan 2026

QUALI MIDDLE EAST ASSOCIATION




Faizur Rahman
General Secretary

Mailing address: Quali Middle East Association
c/o Dubai Association Centre, Office 207 (16), Level 2
Building 2 at One Central, Dubai World Trade Centre
Dubai, United Arab Emirates

P.O. Box 23070, Dubai-UAE
Phone: +971 4 516 3052-3
E-Mail: admin@qualimiddleeast.com
Internet: www.qualimiddleeast.com

QMEA License No: (220002) Issued by Community Development Authority




AAMA VERIFICATION PROGRAM
An FGIA Product Verification Program

Hereby Verifies that:

Delemar Industrial Group
Plot No. M17 – Engineering Square “IDG”, 3rd Industrial Zone
6th of October City, Egypt 12581

Has successfully tested their product(s):

6063-T5 Alloy series Aluminum profile

In accordance with:

AAMA 2605-22

Voluntary Specification, Performance Requirements and Test Procedures for Superior Performing Organic Coatings

These products are included in the AAMA Verified Components List. Maintenance of this listing is subject to the conditions and regulations contained in the AAMA Component Verification Program Procedural Guide, CVPM-FA-18



Jason Seals
Certification Manager
Fenestration and Glazing Industry Alliance

Test Report Date: April 18, 2024
Test Report Expiration: April 18, 2027

Fenestration and Glazing Industry Alliance (FGIA) 11017 Oak Road, Suite #1270 Schaumburg, IL 60195 | Phone: 847-861-8884 | www.fgia.org | Fax: 847-861-8884

MEMBER OF THE QUALI
MIDDLE EAST ASSOCIATION

CERTIFICATIONS

AkzoNobel

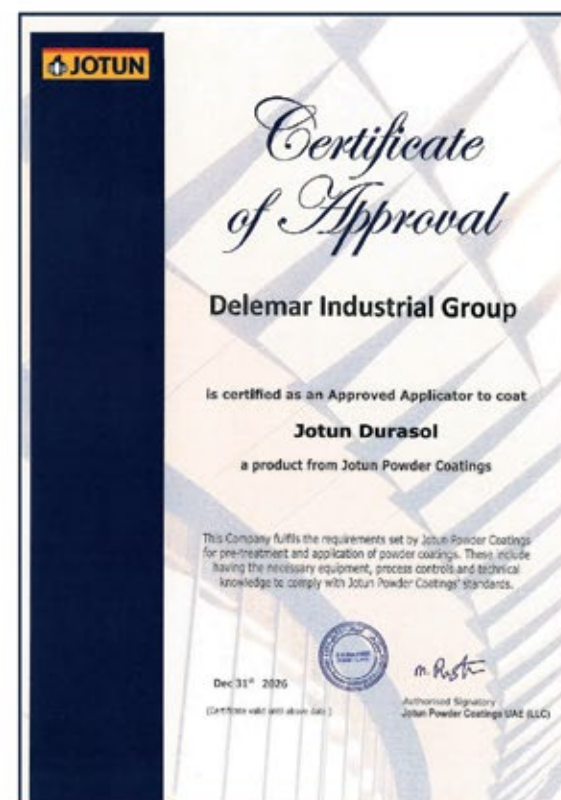


CERTIFICATIONS

AkzoNobel

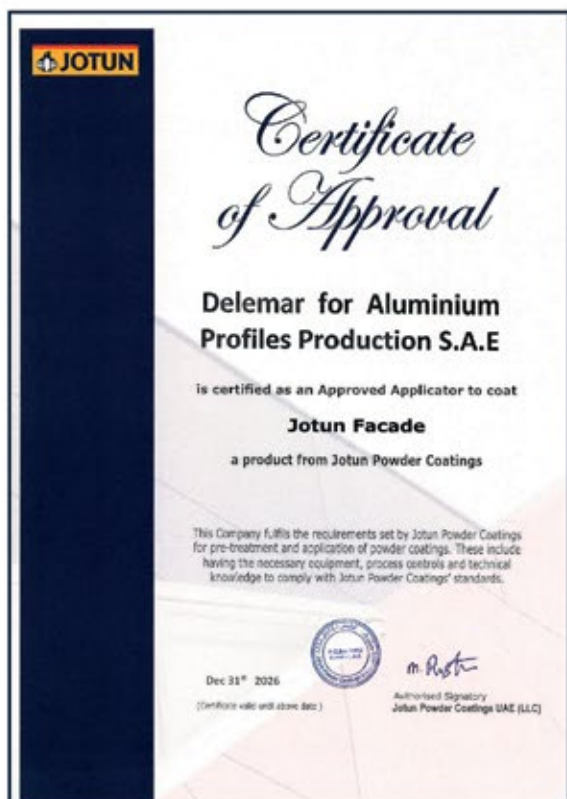


CERTIFICATIONS



APPROVED APPLICATOR

CERTIFICATIONS



APPROVED APPLICATOR

CERTIFICATIONS



THIS IS TO CERTIFY THAT



DPG

has successfully been trained on coated glass processing technics and manufacturing of insulating glass units, by the technical support department team of Saint-Gobain Glass. Current applicable technical guidelines have been shared and discussed during the training. Glass processor shall ensure that its personnel has the necessary technical skills and is sufficiently trained.

Next recommended training session from : 30th of JUNE 2026

Such training is a mere technical support service, Saint-Gobain Glass does not assume to discharge any responsibility of the trained company, which is the sole party responsible for the processing of its products in conformity with applicable laws, regulations, norms and the Guidelines for Use of Coated Glass of Saint-Gobain Glass.

TECHNICAL SUPPORT MANAGER
YOUSSEF YEHIA
Youssef Yehia

Concerned products:

COOL-LITE K
CERTIFICATE CODE: 0001729



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TECHNICAL SUPPORT MANAGER
YOUSSEF YEHIA
Youssef Yehia

Concerned products:

COOL-LITE SK EP
CERTIFICATE CODE: 0001730



CERTIFICATIONS



SAINT-GOBAIN TRAINING CERTIFICATE

THIS IS TO CERTIFY THAT



DPG



has successfully been trained on coated glass processing technics and manufacturing of insulating glass units, by the technical support department teams of Saint-Gobain Glass.
Current applicable technical guidelines have been shared and discussed during the training.
Glass processor shall ensure that its personnel has the necessary technical skills and is sufficiently trained.

Next recommended training session from : 30th of JUNE 2026

Such training is a mere technical support service, Saint-Gobain Glass does not assume to discharge any responsibility of the trained company, which is the sole party responsible for the processing of its products in conformity with applicable laws, regulations, norms and the Guidelines for Use of Coated Glass of Saint-Gobain Glass.

Concerned products:
COOL-LITE XT EP
CERTIFICATE CODE: 0001889

TECHNICAL SUPPORT MANAGER
YOUSSEF YEMHA
Youssef Yemha



SAINT-GOBAIN TRAINING CERTIFICATE

THIS IS TO CERTIFY THAT



DPG



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Current applicable technical guidelines have been shared and discussed during the training.
Glass processor shall ensure that its personnel has the necessary technical skills and is sufficiently trained.

Next recommended training session from : 30th of JUNE 2026

Such training is a mere technical support service, Saint-Gobain Glass does not assume to discharge any responsibility of the trained company, which is the sole party responsible for the processing of its products in conformity with applicable laws, regulations, norms and the Guidelines for Use of Coated Glass of Saint-Gobain Glass.

Concerned products:
PLANITHERM UN
CERTIFICATE CODE: 0001728

TECHNICAL SUPPORT MANAGER
YOUSSEF YEMHA
Youssef Yemha



SAINT-GOBAIN TRAINING CERTIFICATE

THIS IS TO CERTIFY THAT



DPG



has successfully been trained on coated glass processing technics and manufacturing of insulating glass units, by the technical support department team of Saint-Gobain Glass.
Current applicable technical guidelines have been shared and discussed during the training.
Glass processor shall ensure that its personnel has the necessary technical skills and is sufficiently trained.

Next recommended training session from : 30th of DECEMBER 2026

Such training is a mere technical support service, Saint-Gobain Glass does not assume to discharge any responsibility of the trained company, which is the sole party responsible for the processing of its products in conformity with applicable laws, regulations, norms and the Guidelines for Use of Coated Glass of Saint-Gobain Glass.

Concerned products:
REFLECTASOL
CERTIFICATE CODE: 0001510

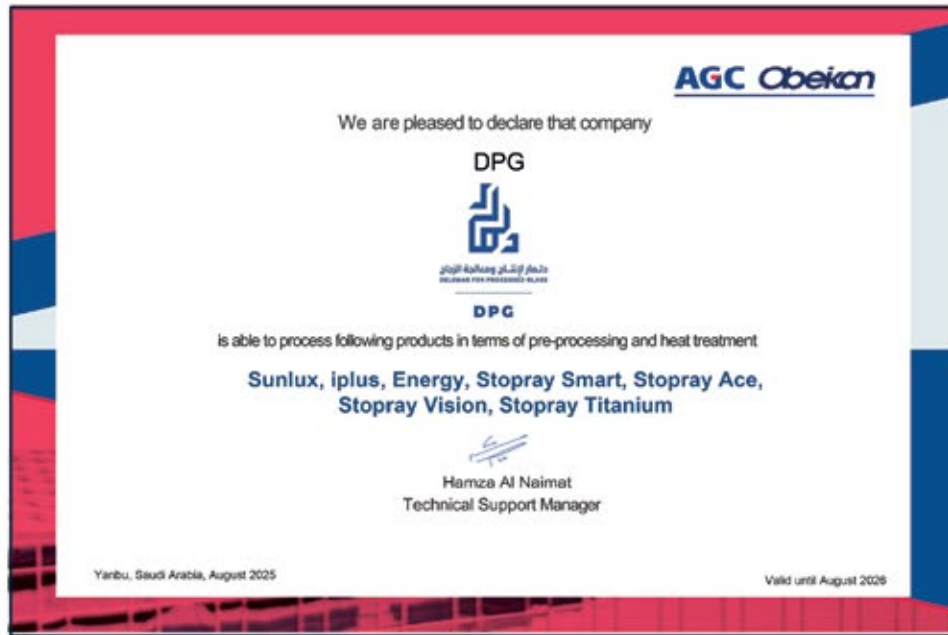
TECHNICAL SUPPORT MANAGER
YOUSSEF YEMHA
Youssef Yemha

CERTIFICATIONS



CERTIFICATIONS

AGC Obeikan



الإمارات للألواح الزجاج المسطح
EMIRATES FLOAT GLASS





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MEMBERSHIPS



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المقاولون العرب
عشان أمنة عشان وشركاه



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Machines & Aluminium Center
مركز ماكينات ومستلزمات الألمنيوم




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**ELSEWEDY
ELECTRIC**



alumetal



MATERIAL SUPPLIERS



DOW CORNING

MACHINE SUPPLIERS



Bystronic



LiSEC



GLOBAL EXPORT



FOOTPRINTS



Al-Alamein Old Heritage City



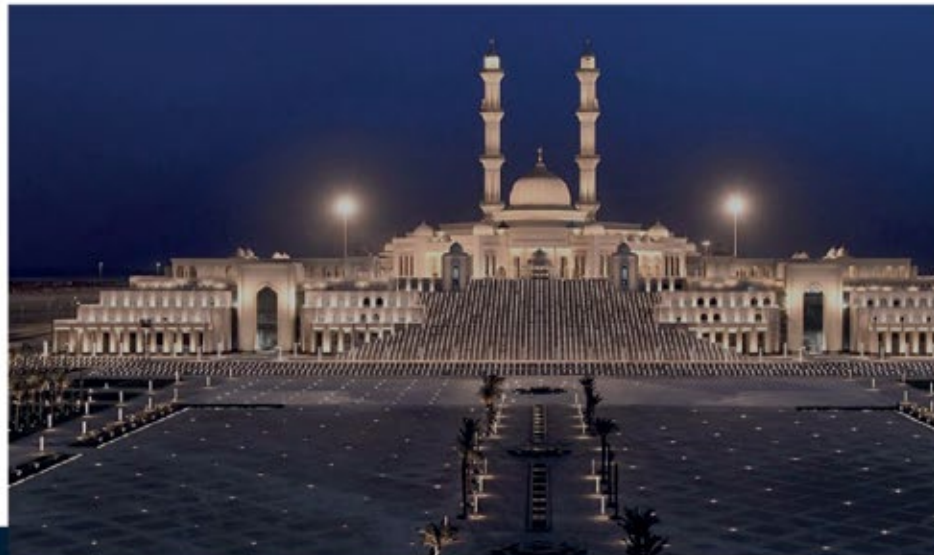
Location:Alamein
Material :Aluminum & Glass

New Alamein Towers



Location:Alamein
Material :Aluminum & Glass

Egypt's Islamic Cultural Center



Location:New Administrative I Capital city
Material :Aluminum & Glass

New Giza University



Location:New Giza
Material :Aluminum & Glass

Granoy Mall



Location: New Cairo
Material : Glass

VYE SODIC



Location: New Cairo
Material : Glass

ChillOut Park



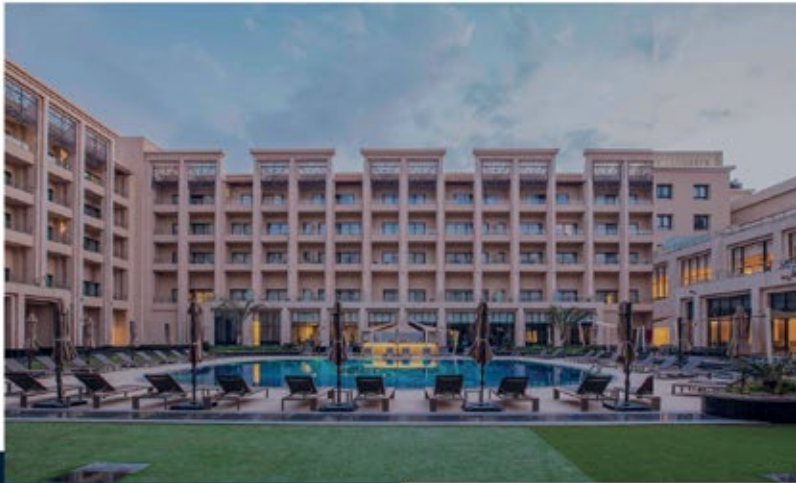
Location: Zayed
Material : Glass

Al-Burouj-Prices



Location: New Administrative Capital city
Material : Glass

Triumph hotel



Location: The 5th Settlement
Material : Aluminum & Glass

New Administrative | Capital city



Location: New Administrative Capital city
Material : Glass

London Bus



Location: London
Material : Aluminum

Mountain view



Location: Zayed
Material : Aluminum & Glass

volvo bus profile



Location: Zayed
Material : Aluminum

The vill



Location: New Cairo
Material : Glass

Azzar



Location: New Cairo
Material : Glass

Aian



Location: The 5th Settlement
Material: Glass

D- Bay



Location: North Coast
Material: Aluminum & Glass

Ramla



Location: North Coast
Material: Aluminum & Glass

Eltagaly El Azam S



Location: Saint Catherine – Egypt
Material : Aluminum & Glass

Egypt University of Informatics



Location: the new administrative capital
Material : Aluminum & Glass

Ena walks mall



Location: New Cairo
Material : Aluminum & Glass

Nariman Hotel (Rixos)



Location: Montazah Gardens.
Material : Aluminum & Glass

205 – Arkan Palm



Location: Zayed
Material : Glass

360 – business park



Location: New Cairo
Material : Glass

Mazarin



Location: Alamein
Material : Aluminum & Glass

Rock capital



Location: the new administrative capital
Material : Glass

ELSEWEDY BUSWAY



Location: Cairo
Material : Aluminum

khupu Pharma



Location: 6th of October City
Material : Aluminum & Glass

Mercedes Bus Profile



Location: Egypt
Material : Aluminum

The Address capital



Location: The 5th Settlement
Material : Aluminum & Glass

WORK ENVIRONMENT



Work Environment



Labor Day



Delema's Academy



Employee Certificate



International Yoga Day



EMPLOYEES' GYM



Football Tournament



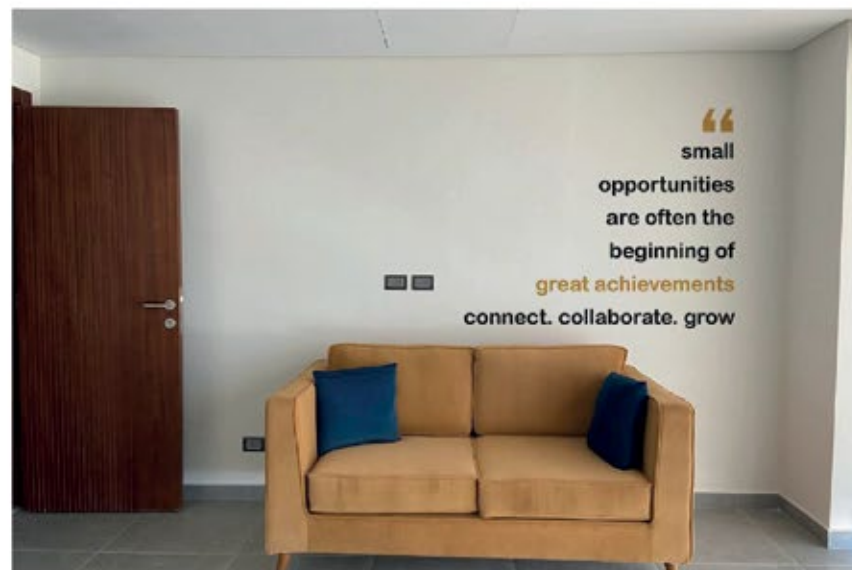
Ping Pong Tournament



Branding



Meeting Room



Branding



Bus Branding



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DELEMAR FOR PROCESSED GLASS

DPG

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FUTURE CREATORS

