



أريكسكو
AREXCO

المصنع العربي للسحب ذ.م.م ARABIAN EXTRUSIONS FACTORY L.L.C



CERTIFICATES


Certificate of Registration

This certificate has been awarded to:

ARABIAN EXTRUSIONS FACTORY L.L.C
Block No. 5, New Modern Industrial Area, P.O. Box 1999, Umm Al Quwain, United Arab Emirates
(In Arabic: نوت)

in recognition of the organization's Quality Management System which complies with:

IATF 16949:2016

The scope of activities covered by this certificate is defined below:

Manufacturing of Aluminum Extruded Profile (Excludes Product Design under Clause 8.3)

Certificate Number: 127046/AR/ISO 16949			
Date of Issue of Certificate	Year	Certificate Expiry Date	Certification Cycle
28 June 2023	1	28 June 2025	2
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
28 July 2023	1	28 July 2023	ISO16949

For detailed explanation for the data fields above, refer to <http://www.un-holding.com/certificates-registrations>

Issued by:  **Mohamed Singhal** - On behalf of the Scheme Manager


Certificate of Registration

This certificate has been awarded to:

ARABIAN EXTRUSIONS FACTORY L.L.C
Main Branch, Block No. 5, New Modern Industrial Area, P.O. Box 1999, Umm Al Quwain, United Arab Emirates, Site: Old Industrial Area, P.O. Box 1999, Umm Al Quwain, United Arab Emirates

in recognition of the organization's Quality Management System which complies with:

ISO 9001:2015

The scope of activities covered by this certificate is defined below:

Design, Development & Manufacturing of Extrusion Dies, Manufacturing of Aluminum Profiles in Mill, Powder Coating, Anodizing, Wood Coating Finish and Thermal Break System

Certificate Number: 127046/AR/ISO 9001			
Date of Issue of Certificate	Year	Certificate Expiry Date	Certification Cycle
28 June 2023	1	28 June 2025	2
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
28 July 2023	1	28 July 2023	ISO

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Issued by:  **Mohamed Singhal** - On behalf of the Scheme Manager


جائزة دبي للجودة
DUBAI QUALITY APPRECIATION AWARD

★★★★

Winner of the year 2022
This certificate is awarded to

Arabian Extrusions Factory
Manufacturing Sector

الفائز لعام 2022
تفخر دبي هذه الشهادة إلى

المصنع العربي للسحب
قطاع التصنيع

For applying and meeting the criteria is presented in the Dubai Quality Award model of excellence and also adopting a culture of continuous improvement in your organization.

لتطبيق المعايير المصممة عليها في نموذج التميز الذي اعتمدته المؤسسة، وكذلك تبني ثقافة التحسين المستمر داخل المؤسسة.

الشيخ محمد بن راشد آل مكتوم
رئيس مجلس الوزراء حاكم دبي
Sheikh Mohammed Bin Rashid Al Maktoum
Vice President and Prime Minister of UAE and Ruler of Dubai




Certificate of Registration

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ARABIAN EXTRUSIONS FACTORY L.L.C
Main Branch, Block No. 5, New Modern Industrial Area, P.O. Box 1999, Umm Al Quwain, United Arab Emirates, Site: Old Industrial Area, P.O. Box 1999, Umm Al Quwain, United Arab Emirates

in recognition of the organization's Environmental Management System which complies with:

ISO 14001:2015

The scope of activities covered by this certificate is defined below:

Manufacturing of Aluminum Profiles in Mill, Powder Coating and Wood Coating Finish, Thermal Break System, Design and Development, Manufacturing of Extrusion Dies

Certificate Number: 127046/AR/ISO 14001			
Date of Issue of Certificate	Year	Certificate Expiry Date	Certification Cycle
28 August 2023	1	28 November 2025	2
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
28 August 2023	1	28 November 2023	ISO

For detailed explanation for the data fields above, refer to <http://www.un-holding.com/certificates-registrations>

Issued by:  **Mohamed Singhal** - On behalf of the Scheme Manager

الإمارات العربية المتحدة
وزارة الصناعة والتكنولوجيا المتقدمة
MINISTRY OF INDUSTRY & ADVANCED TECHNOLOGY

ترخيص باستخدام علامة الجودة الإماراتية
LICENSE FOR THE USE OF EMIRATES QUALITY MARK



Certificate Number: 25-09-2023/0224-08-068857
Registration Date: 21-Aug-2023
Valid Until: 20-Aug-2026
Issued To: FIRST BRANCH Arabian Extrusions Factory
Address: Emirates Modern Industrial area, Block no 5 - Umm Al Quwain - 1999, Umm Al Quwain, United Arab Emirates

Sector: Mechanical
Regulation: EQM - Voluntary product
Product Category: Aluminum Profiles
Product Sub-Category: See Schedule of Certification
Products details: See Schedule of Certification

رقم الترخيص: 25-09-2023/0224-08-068857
تاريخ التسجيل: 21-أغسطس-2023
صالح حتى: 20-أغسطس-2026
أُصدر إلى: الفرع الأول مصنع إكستروزيون العرب
العنوان: المنطقة الصناعية الحديثة إمارات، الكتلة رقم 5 - أم القيوين - 1999، أم القيوين، الإمارات العربية المتحدة

القطاع: ميكانيكي
التنظيم: EQM - منتجات طوعية
الفئة: ملفات الألومنيوم
الفئة الفرعية: انظر الجدول الزمني للمنتجات
تفاصيل المنتجات: انظر الجدول الزمني للمنتجات

Products are EQM licensed based on compliance to the Approved Standard and EQM provisions.

هذا الترخيص صادر بناءً على الامتثال للمواصفات المعتمدة وبنود الترخيص.

This is an electronic certificate and does not require stamp and signature. Certificate will be valid in case of any modification.

هذا الترخيص صادر إلكترونياً ولا يحتاج إلى ختم أو توقيع. الترخيص سيبقى سارياً في حالة أي تعديل.




Certificate of Registration

This certificate has been awarded to:

ARABIAN EXTRUSIONS FACTORY L.L.C
Main Branch, Block No. 5, New Modern Industrial Area, P.O. Box 1999, Umm Al Quwain, United Arab Emirates, Site: Old Industrial Area, P.O. Box 1999, Umm Al Quwain, United Arab Emirates

in recognition of the organization's Occupational Health and Safety Management System which complies with:

ISO 45001:2018

The scope of activities covered by this certificate is defined below:

Manufacturing of Aluminum Profiles in Mill, Powder Coating and Wood Coating Finish, Thermal Break System, Design and Development and Manufacturing of Extrusion Dies

Certificate Number: 127046/AR/ISO 45001			
Date of Issue of Certificate	Year	Certificate Expiry Date	Certification Cycle
28 August 2023	1	28 November 2025	2
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
28 August 2023	1	28 July 2023	ISO

For detailed explanation for the data fields above, refer to <http://www.un-holding.com/certificates-registrations>

Issued by:  **Mohamed Singhal** - On behalf of the Scheme Manager

 
جائزة دبي للجودة
SCHEDULE OF CERTIFICATION
Excludes Authority for Standardization and Metrology

Company Name: ARABIAN EXTRUSIONS FACTORY
Product Category: Voluntary Mechanical
Certificate No.: 25-09-2023/0224-08-068857
Registration Date: 21-Aug-2023
Valid Until: 20-Aug-2026


اسم الشركة: مصنع إكستروزيون العرب
الفئة: ميكانيكي طوعي
رقم الشهادة: 25-09-2023/0224-08-068857
تاريخ التسجيل: 21-أغسطس-2023
صالح حتى: 20-أغسطس-2026

Sl No	Item	Sl No	Item	Sl No	Item
1	Extrusion Profiles	2	Aluminum Profiles	3	Aluminum Extruded Profiles



Authorization to use the quality sign



This is to certify that:


ARABIAN EXTRUSIONS FACTORY
Old Industrial Area
P.O. Box 1999
AE - 0000 Umm Al Quwain


Licence number: 2003




is authorized to use the quality sign which is shown above, according to the regulations for the use of the quality label for ARCHITECTURAL ANODIZING as described in the current edition of the Specifications for the QUALAND quality label for surface acid-based anodizing of aluminum (Edition 01/01/2024). Arch-textural anodizing is one of the four types of anodizing covered by the Specifications.

Date of issue of the licence: 28.11.2011
Period of validity of the licence: until 31.12.2025
Date of issue of the certificate: Zurich, 11 December 2024

QUALAND

 **Peter Wits**
President

 **Sergio Marchionni**
Secretary

Writing address: ARCO Association Management AG
P.O. Box CH-8007 Zurich
Phone: +41 (0)43 808 77 81
Telefax: +41 (0)43 808 77 81

CERTIFICATE
for a COATING APPLICATOR



Issued by:

ARABIAN EXTRUSIONS FACTORY
Modern Emirates Industrial Area
P.O. Box 1999
Umm Al Quwain
United Arab Emirates

to use the quality label in conformity with the QUALICOAT 2025 Specifications, applicable from 1 January 2025

Licence No.: 1919
Date of Granting: 31.10.2016
Valid until: 31.12.2025

Zurich, 1 January 2025

 **Ivo Vermeiren**
President

 **Coby Ammer**
Secretary General

QUALICOAT | TüV SÜD 18, 8033 Zurich, Switzerland | www.qualicoat.ch

HISTORY

OVER 25 YEARS EXPERIENCE IN EXTRUSIONS

AREXCO, One of the leading extruders of Aluminium profiles in the Gulf Region, was established in the year 2002, by founder Mr. Ebrahim Saeed Alghas. Under his guidance Arexco has experienced phenomenal growth since its inception.

At AREXCO, Our Mission is to continue to grow with the expanding market in the region and internationally, by offering quality product and customer service.

Our Vision is to focus on total customer satisfaction worldwide through innovative, custom-engineered solutions for all technical challenges, technical experience, quality and on time delivery and service.

We at AREXCO, always strive to improve ourselves and advance our skills and production practices and to continue to invest in modern technologies and expertise that would enhance the production process to the utmost satisfaction of our valued customers.

We aim to be a leader in our industry through innovation and constant evaluation, allowing us to grow and adapt to the changing environment, while remaining true to our core principles, which are:

- To run a highly productive and technologically advanced production facility with a strong control over quality at every stage of production process.
- To deliver quality products to our customers at a competitive price.
- To aspire to increased customer satisfaction and to build a strong customer relation through keeping channels of communication open.
- To maintain a high level of expertise in our field through employing well qualified and experienced personnel and by imparting internal and external training to our employees.
- To respect and follow in true spirit the health, safety and protection of the environment.
- To accept and practice Corporate Social Responsibility (CSR).



COMPANY



Arabian Extrusions Factory (AREXCO) is situated in Umm Al Quwain, founded by founder Mr. Ebrahim Saeed Alghas.

Arexco is a leader in the production of aluminium extruded profiles, covering the entire production cycle from design, Die manufacturing, Extrusions, and Anodizing. Having started our business with a capacity of 3600 tonnes per annum, Arexco has since invested a huge amount in equipment modernization, achieving a reduction of carbon emissions and improved recycling rates. The factory also offers Powder Coating, Anodizing, and Wood Coat sublimation processes, with a capacity of 6000 MT of anodizing per annum. Apart from this, AREXCO has an investment capacity of around 2400 dies per annum, including new design and manufacturing. Arexco has a strong presence in the UAE, GCC, Middle East, Asia, and Africa, serving the Building and Construction, Automotive, Transportation, Engineering, and Marine sectors. Arexco is certified to ISO 9001, ISO 14001, OHSMS 45001, IATF 16949, and ISO 27001, addressing the issue of environmental protection, waste reduction, and equipment guarantees product improvement, skill development, and safety. Arexco has a total strength of 650 employees including administrative staff. Arexco is recipient of Dubai Quality Award for the year 2022 in the Manufacturing category.



PROFILE

main (50 KM North of Dubai) United Arab Emirates and was established in the year 2002 by

as and has over 25 year's of history in the field. The plant incorporates the entire downstream
odizing, Powder Coating, Wood finish and Thermal-Break System.

annum using a single 900 metric ton press, Arexco reached the annual production of 60,000 MT
nization, new plants and machinery, sustainable manufacturing processes, focusing on the
a extensive investment program involved major capacity expansions in main extrusion lines,
ses. The present capacity is 60,000 tonnes of extrusions, 20,000 MT of powder coating and
nvested a huge amount on upgradation of the in-house die manufacturing facility. The current
d back-up dies.

a, Africa, Australia, Philippine, Singapore, USA, Canada, U.K. and Europe Markets, serving the
ing and Distributions sectors. Arexco Products are exported to more than 30 countries.

Qualanod, Qualicoat, Emirates Quality and it is strongly engaged in programmes effectively
n and resource efficiency. Continuous investment in modern and state of the art technologies
ent and sustainable development of the company.

ation, Engineers, Technicals and other skilled and non-skilled workforce.

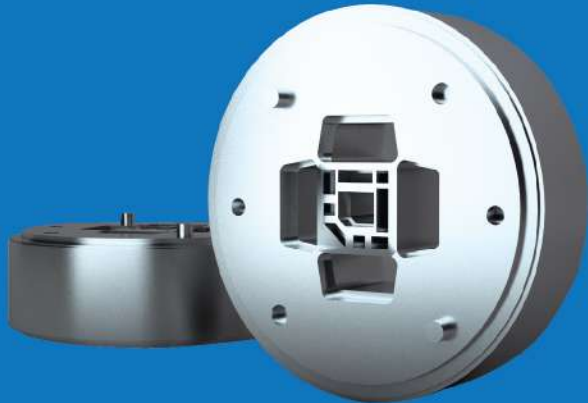
e manufacturing sector awarded by Dubai Government (Economic Development Department).



Design & Die Shop

Our die shop is equipped with some of the most high tech BOB, CAD-CAM controlled CNC/VMC machines capable of delivering highly accurate and fast results. Our current setup gives us annual manufacturing capacity of over 2400 dies.

Using this technology, it is possible to produce even the most complicated dies in a short time frame.



Creating Solutions (In-House Technologies)

We were the first extrusion company in the U.A.E in 2005 to have the facility to manufacture dies & supporting tools in house, and since then we have grown to manufacturing over 200 dies per month.

Our die design & manufacturing facility includes a range of CADD & CAM operated CNC Machines including wire-cut EDM, EDM & VMC machines, as well as conventional milling machines & Heat Treatment Furnaces. Our highly qualified team has over 30 years' experience in the design, manufacture and correction of extrusion dies.



DESIGN & DIE SHOP





AREXCO

Press Capacity

11" -4400 MT-1 No
8" -2500 MT- 3 Nos
6" - 1400 MT – 4 Nos

Production Capacity

60000 metric tonnes / annum

HOLLOW Profiles

CCD 500 mm

Max. Extrusion Weight

28 kg / mtr

Length

Between 3mtr to 12mtr

Alloys

AA6063, AA6060, AA6061, AA6082 & AA6005
Any different Alloys Will be provided
As per customer requirement

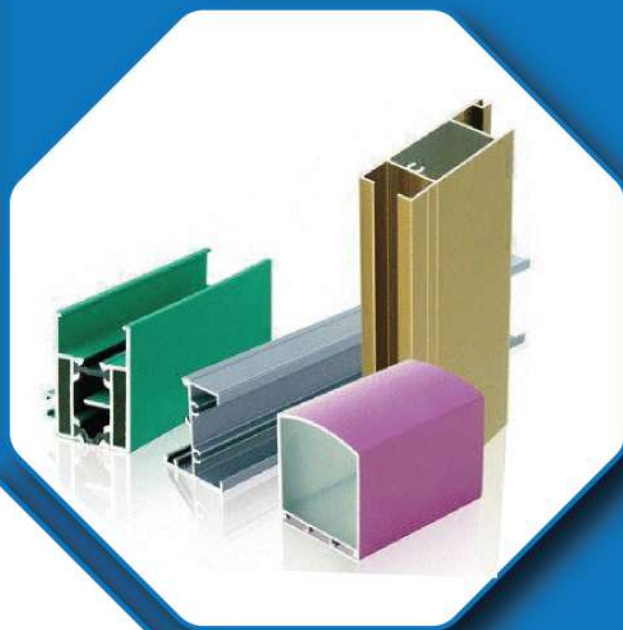
Temper

T-4(soft), T-5 (medium) 52 & T-6 (hard)

Dimensional Tolerance

As per BS EN 12020-2-2022,
BS EN 755-9-2022, ASTM-B-221-21





POWDER COATING

Arexco is equipped with a state of the art automatic horizontal powder coating line and two state of the art automatic vertical powder coating lines with "Opticontrol" supplied by Gema Switzerland. We offer a choice of all RAL colours with Class 1(PEF-AAMA2603), Class2 (Super Durable-AAMA2604) and specified colours in Class3(Hyper durable/Durasol-AAMA2605)

All profiles are pre treated with a "Chrome free" process in order to safeguard the environment from harmful waste products and ensure that our coating process is as eco-friendly as possible.

Production capacity : 30000MT/Annum

Profile length : Maximum 7MTR

Finishes : Semi gloss, Glossy, Matt, Grit, Metallic, Pearlescent etc

Qualicoat License No : 1919

Standards : Qualicoat, EN ISO 12206-1-2021.

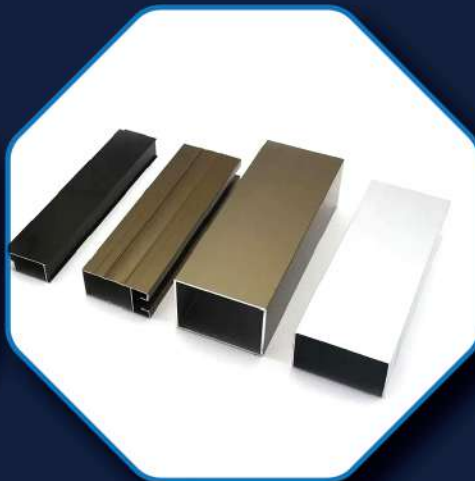
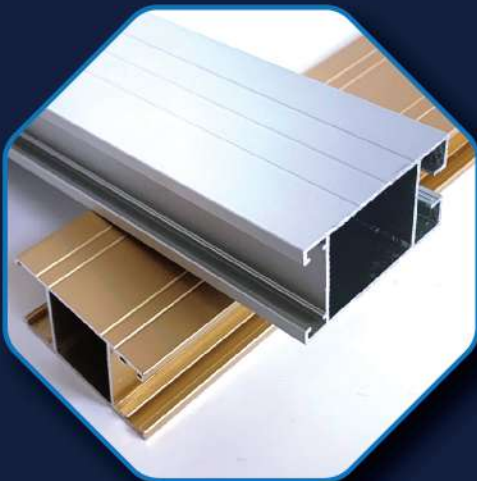


ANODIZED COLORS

Silver Matt
 Champagne Matt, Polish
 Light Brown Matt, Polish
 Dark Brown Matt, Polish
 Black Matt, Polish

ANNUAL PLANT CAPACITY : 6000 MT
 Thickness : 10-25 Microns

Plant / Tanks : 24 Tanks
 Rectifiers : 3 nos, Total of 35000 Amps
 Profile Length : 6.5 meter max
 Contact / Jigging mark : Max 40mm on both sides
 Standard : ISO 7599-2018
 Qualanod licence no : 2003





THERMAL BREAK SYSTEMS

AREXCO 50mm Curtain Wall System 55mm High Windows/Door System 105mm & 120mm Sliding Window/Door System.

Advantages of our thermal break systems are high quality Polyamide strips imported from Germany & Thermal break equipment from Italy.

All systems are original designs, elegant and easy to fabricate. The thermal break system can be powder coated in any colour, even in crimped condition together with polyamide strips and can withstand temperatures of up to 220 degree Celsius. Euro groves - easy availability of accessories and gaskets.



WOOD COATING

Colours

Annual Capacity
Length/Size
Jig mark
Standards
Certificate

Cherry, Dark Brown, Ash Tree, Oak Tree, Pitchpine, Green Tree, White Gray, Blue, Mahogany, Saudi Wood, Dark Wood, Etc.
6000 MT/ Annum
Profile 6.5 meter & Sheet 8" x 4"
40mm maximum at both sides
ISO 12206-1
ISO 9001-2015
ISO 14001-2015
OHSMS 45001 : 2018
Emirates Quality Mark



SMEILER PLANT

Arexco has recently installed & commissioned an Aluminium recycling smelter plant. This plant processes discarded Aluminium (scrap) by melting it down in a furnace to create high quality, low carbon recycled Aluminium, which is then formed in to billets.

This plant use large Furnace, Pollution control system to manage exhaust gases and various technologies for sorting, loading and casting molton metals. The goal is significantly reducing energy required compared to producing primary Aluminium from bauxite.

Arexco is committed to reduce Pollution, Emissions and save energy and to comply with environmental performance and management system.



DEDICATED TEAM

- Our Sales Team is very dedicated and customer friendly. Our Sales Team pays particular attention to customer needs and strives to assist them in developing new shapes and dimensions of profiles.
- Assists in selecting the most appropriate options.
- Exudes a friendly atmosphere and strives to offer high quality products at a competitive price.
- Offers high quality product and service, whilst remaining flexible with terms and conditions.

PRODUCTS & QUALITY

Our products are accepted across the globe, which is evident from the fact that the products are Exported to various countries such as Asia, Africa, America, Australia, Canada, Europe, United Kingdom, Middle East and other GCC countries, apart from serving the domestic market.



Aluminium profiles supplied by : AREXCO



ONE Eastside Tower
Birmingham - UK



Lilia Waikiki
Hawaii - USA



The Address Residence
Sky Views - Dubai



Marina 101
Jumeirah Lakes, Dubai



One-Zaabeel-Tower
Dubai



City Tower - 1
Dubai



**Manufacture of Aluminium Extruded Profiles in Mill,
Powder Coated, Anodized and Wood Effect Finish. Thermal Break System**

PRODUCT RANGE

ALUMINIUM EXTRUSIONS

All types of extruded profiles used for Sliding hinged doors & Windows, AC grill, Diffuser & Ducting, Industrial applications, Automobile body building, Cold storages system, Kitchen cabinet, Sign board. All standard and miscellaneous profiles. Alloy: 6063, 6061 and 6082



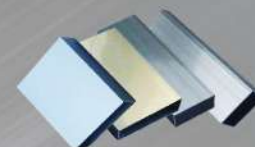
POWDER COATING

Super Durable (SDF), Metallic, PE and PE-F finish with variety of RAL colour



ANODIZING FINISH

(ELECTRO-CHEMICAL PROCESS)
Various finishes like Silver, Champagne, Light Bronze and Black Colours - Matt & Polish Finish



WOOD EFFECT FINISH

(SUBLIMATION) with variety of design and colours



THERMAL BREAK SYSTEM

For Curtainwall, Sliding window & doors tested by Thomas Belwright and bodycoat.



SMLTER PLANT

New smelter plant using Pre - manufacturing & Post - manufacturing recycled scrap to produce green billets



Corporate Office & Factory L.L.C

Tel. : +971 6 764 6152, P.O Box – 1999, Emirates Modern Industrial Area,
Block-5, Umm Al Thaoob - Umm Al Quwain - U.A.E.

E-mail: info@arexco.ae | sales@arexco.ae | Web.: www.arexco.ae