

www.kmcosuntech.com



Suntech
Aluminium & Glass CO. LLC



Suntech Aluminium & Glass Co. LLC

KMCO Suntech Aluminium & Glass CO L.L.C



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About Us

Suntech Aluminium and Glass Co. LLC, established in 2005, is a leading member of the prestigious KMCo Suntech Group. Our company has built a robust reputation as a top provider of aluminium fabrication and glass processing services, catering to a wide array of industries including construction, automotive, and consumer goods. Over the years, we have evolved from a modest beginning into a trusted name synonymous with quality, innovation, and excellence.

Our journey began with a vision to redefine industry standards through a steadfast commitment to quality, customer satisfaction, and continuous improvement. Today, we stand as a testament to this vision, offering a comprehensive range of services that meet the diverse needs of our clients. Our facilities are equipped with the latest technologies, and our team comprises highly skilled professionals dedicated to delivering exceptional results. We pride ourselves on our ability to handle projects of varying complexities, ensuring timely delivery and adherence to the highest safety and quality standards.

As we continue to grow and expand, our mission remains clear: to provide innovative and reliable aluminium and glass solutions that exceed customer expectations and contribute to the sustainable growth of the industry. Our unwavering focus on excellence has earned us the trust and respect of clients across the UAE and internationally, making Suntech Aluminium and Glass Co. LLC a partner of choice for many.



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Introduction

Our journey began in 1996, with a vision to provide reliable and high-quality aluminium and glass solutions. Over the years, we have evolved from a small enterprise into a leading manufacturer and supplier, known for our state-of-the-art production facilities, skilled workforce, and unwavering commitment to customer satisfaction. Our growth story is one of relentless pursuit of excellence, continuous improvement, and a deep understanding of our customers' needs.





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Our Story

Suntech Aluminium and Glass Co. LLC : A Journey of Passion, Innovation, and Excellence

From Humble Beginnings to Industry Leadership

In 1996, a visionary arrived in the vibrant city of Dubai with a dream. The Chairman of Suntech Group, driven by a strong passion and a clear vision, started a journey to create a company that would redefine standards in the aluminium and glass industry. His journey was not just about building a business; it was about creating a legacy of quality, innovation, and excellence.

Learning and Growing

The early years were marked by learning and perseverance. Our Chairman immersed himself in the industry, gaining invaluable insights and experiences. He understood the importance of resilience, adaptability, and the relentless pursuit of perfection. These lessons laid the foundation for what would become Suntech Aluminium and Glass Co. LLC.

The Birth of Suntech Aluminium and Glass Co. LLC

In 2005, after years of hard work and dedication, Suntech Aluminium and Glass Co. LLC was born. Starting with a focus on aluminium fabrication, we quickly established ourselves as a trusted name in the industry. Our commitment to quality, timely delivery, and customer satisfaction set us apart and helped us build strong relationships with clients and partners.

Pursuing Innovation

As we grew, we recognized the evolving needs of the industry and the increasing demand for high-quality glass products. In 2015, we took a bold step by launching a modern glass processing unit at Dubai Investment Park. This facility, equipped with advanced machinery and technologies, marked a new chapter in our journey. It allowed us to expand our services, offering cutting, tempering, laminating, and coating solutions to meet diverse industry needs.

Building on Success

Our relentless pursuit of excellence led to further expansion in 2019. We established another advanced facility at Dubai Investment Park 1, enhancing our production capacity and enabling us to take on more complex and ambitious projects. This expansion was driven by our commitment to innovation and our desire to provide the best possible solutions to our clients.

The Heart of Our Success: Our People

At the core of our success is our team. A group of highly skilled professionals, including engineers, designers, fabricators, and laborers, who share a common goal: to deliver exceptional products and services. Their dedication, expertise, and passion are the driving forces behind our achievements. They embody the values of Suntech and are the true champions of our story.

A Commitment to Excellence

Our journey has been one of continuous growth and improvement. We have embraced challenges and turned them into opportunities. Our commitment to quality, innovation, and customer satisfaction has been unwavering. This commitment has earned us the trust and respect of clients across the UAE and internationally.

Looking Ahead

As we look to the future, we are excited about the possibilities that lie ahead. Our plans for further expansion, including a new plant in Dubai Industrial City, reflect our ambition to continue leading the industry. We are dedicated to setting new standards, driving innovation, and contributing to the sustainable growth of the aluminium and glass industry.

Our Legacy

The story of Suntech Aluminium and Glass Co. LLC is not just about a company; it is about a vision brought to life through hard work, passion, and a relentless pursuit of excellence. It is about the people who have been part of this journey and the clients and partners who have trusted us along the way. It is about a legacy that we are proud of and a future that we are excited to shape.

In the end, our journey is a testament to the power of dreams, the strength of perseverance, and the impact of innovation. It is a story that continues to inspire us every day and a story that we are proud to share with the world.



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Mission



To deliver high-quality aluminium and glass solutions through innovative technologies, efficient processes, and exceptional craftsmanship, ensuring customer satisfaction and contributing to the sustainable growth of the industry.

Vision



To be a global leader in the aluminium and glass industry, recognized for our commitment to quality, innovation, and a customer-centric approach, driving industry standards and contributing to a sustainable future.





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Our Services

Aluminium Fabrication

- Design and Manufacture: Creating custom aluminium products for construction, transportation, and consumer goods industries.
- Cutting, Machining, Welding, and Finishing: Offering precision services to create tailored aluminium solutions.
- Installation: Developing and installing aluminium systems for architectural, residential, and commercial applications.
- Restoration and Renovation: Providing services to restore and renovate existing aluminium installations.
- Quality Control: Ensuring the highest safety and quality standards in aluminium production and installation.





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Glass Processing

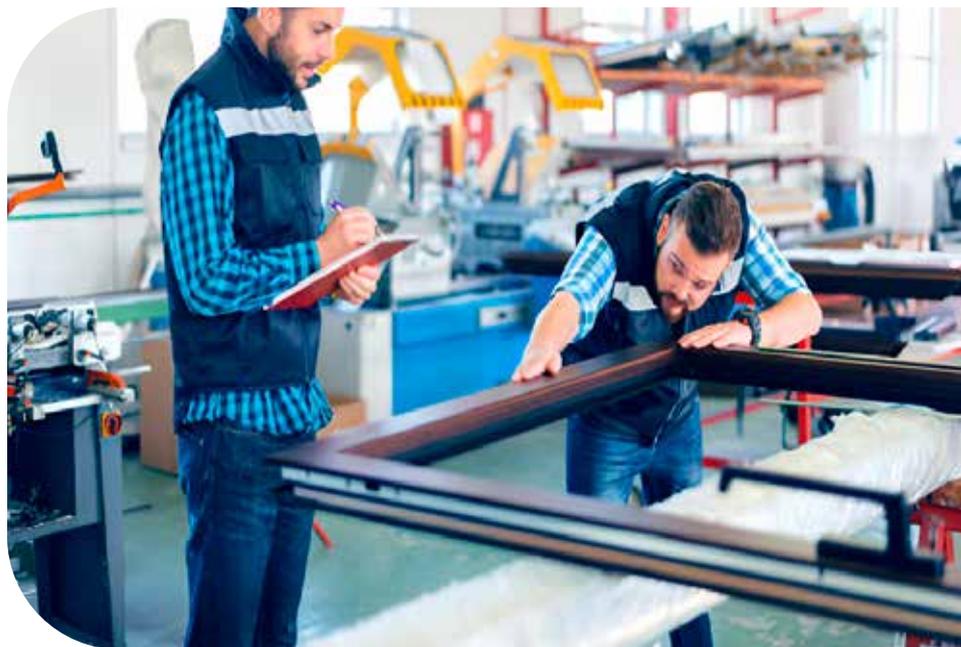
- Glass Cutting, Tempering, Laminating, and Coating: Creating custom glass solutions with advanced processing techniques.
- Architectural Solutions: Developing and installing glass systems for various applications, including residential, commercial, and architectural.
- Restoration and Renovation: Offering services to restore and renovate existing glass installations.
- Quality Control: Ensuring stringent safety and quality standards in all glass production and installation processes.



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Our Purpose

- **Process and Supply:** To process and supply superior glass and aluminium products for various industries, including construction, automotive, and furniture.
- **Custom Solutions:** To provide innovative, custom solutions in aluminium and glass to meet the unique needs of our clients.
- **Timely Execution:** To ensure timely and efficient project execution, meeting customer specifications and deadlines.
- **Quality and Safety:** To maintain the highest standards of safety and quality in all our operations.
- **Customer Relationships:** To foster strong, enduring relationships with our clients and partners, built on trust and mutual respect.





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Our Team

Our team comprises highly skilled professionals with extensive experience in the aluminium and glass industry. Their expertise and dedication are the cornerstones of our success, ensuring that we deliver exceptional products and services that meet and exceed client expectations. Our team's continuous learning and adaptation to new technologies and market trends enable us to stay ahead in the industry.





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How We Work

At Suntech, we follow a systematic approach to project execution that ensures quality, efficiency, and customer satisfaction:

- **Client Consultation:** We begin by understanding our client's needs and specifications, ensuring that we tailor our solutions to meet their unique requirements.
- **Design and Planning:** Our experienced designers and planners develop customized solutions, incorporating the latest technologies and industry standards.
- **Production:** Utilizing most updated technology and advanced machinery, we manufacture high-quality aluminium and glass products.
- **Quality Assurance:** We conduct rigorous testing and quality checks at every stage of production to ensure that our products meet the highest standards.
- **Installation:** Our skilled installation team ensures efficient and timely execution, adhering to all safety and quality protocols.
- **Post-Installation Support:** We provide ongoing maintenance and support to ensure the longevity and performance of our products.

Our Product Range

- CURTAIN WALL FACADE
- WINDOWS & DOORS
- ALUMINIUM COMPOSITE PANEL CLADDING
- FRAMELESS GLASS PARTITIONS
- SPIDER GLASS PARTITION
- SKYLIGHTS
- DECORATIVE ALUMINIUM WORKS (MASHARABIYAS)
- HANDRAILS ALUMINIUM & STAINLESS STEEL
- PERGOLA & CANOPIES
- GLASS BALUSTRADE WITH LAMINATION GLASS
- SHOWER CLADDING
- PAINTED GLASS



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Government and Public Clients

- DEWA (DUBAI ELECTRIC AND WATER AUTHORITY)
PROJECT_SOLAR INNOVATION CENTER
- MINISTRY OF JUSTICE GHANA
PROJECT_AG MINISTRY OF JUSTICE
- MINISTRY OF FINANCE GHANA
PROJECT_BANK OF GHANA HEADQUARTERS ACCRA GHANA
- MINISTRY OF FINANCE GHANA
PROJECT_GET FUNDS HEAD QUARTERS
- MINISTRY OF ENERGY GHANA
PROJECT _ VOLTA RIVER AUTHORITY HEAD OFFICE





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Prestigious Clients

We are proud to have collaborated with numerous esteemed clients across various industries. Our portfolio includes high-profile projects with leading companies in the UAE and internationally, such as:

MAJOR DEVELOPERS

EMAAR DUBAI

AZIZI DUBAI

BINGHATTI DUBAI

DAMAC DUBAI

DANUBE PROPERTIES DUBAI

AYS DEVELOPERS DUBAI

SUNRISE CAPITAL DUBAI

MYRA PROPERTIES DUBAI

ARADA DEVELOPERS DUBAI

SAMANA DEVELOPERS

GOLD KEY PROPERTIES ACCRA GHANA

MUSTEAK ENGINEERING ACCRA GHANA

AL SAHEL DEVELOPER

SENTRO REALITY LIMITED

SAMANA

MAJOR CONTRACTORS

GULF ASIA CONTRACTING

ASHIYANA CONTRACTING DUBAI

CITY EXPERTS CONTRACTING DUBAI

ALWATHBA CONTRACTING DUBAI

EDGE CONTRACTING DUBAI

ALLIED CONTRACTING DUBAI

MESC CONTRACTING DUBAI

TRANSCREEK CONSTRUCTION LLC



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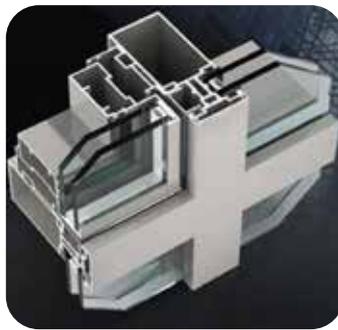
Our Supplier's



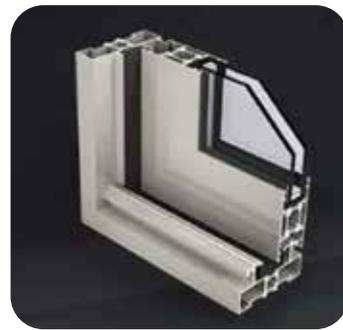
Experienced To Work with The Domestic and International Aluminium Systems.



MONTANA 125MM SLIDING



CURTAIN WALL 50 MM



THERMAL BREAK SLIDING-900



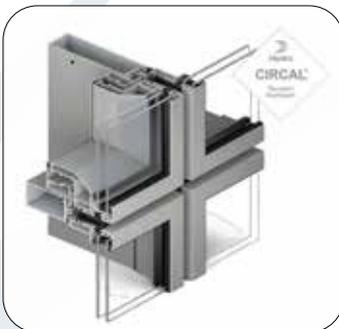
CURTAIN WALL 60 MM



THERMAL BREAK DOORS



TB-600 SERIES



TENTAL 50 BG



TENTAL 50 TRAME ASPECTS



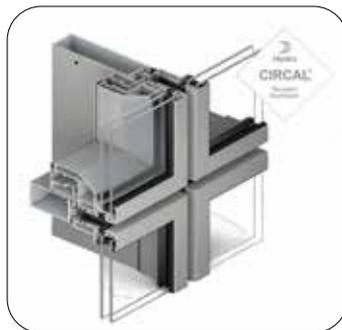
SMARTIA M35



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TENTAL 50 TRAME ASPEC



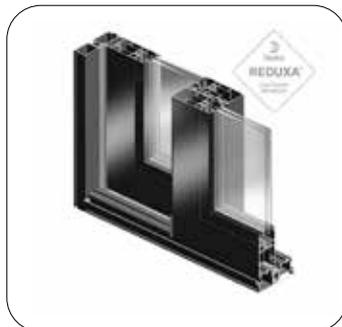
TENTAL 60 BG.



TENTAL 60 SSG.



GALENE LIFT AND SLIDE SYSTEM



GALENE CORNER SLIDING SYSTEM



GALENE High Performances



TOPAZE CONTEMPORARY
SLIDING SYSTEM



TIGAL PULL AND SLIDE



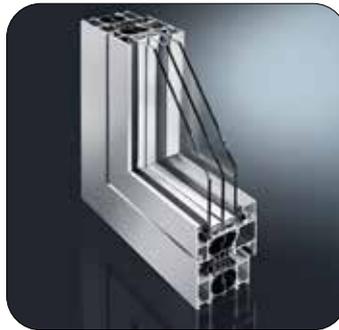
ARTLINE XL



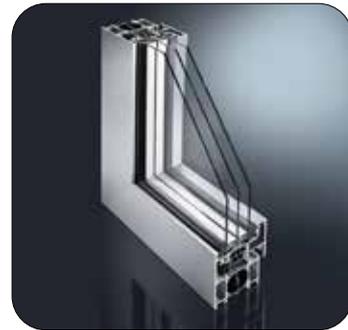
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**GUTMANN EF68 / EF68+UNITIZED
ALUMINIUM CURTAIN WALL SYS**



GUTMANN GWD 07



GUTMANN GWD 070I



**SCHUCO SLIDING SYSTEM 43/48
SYSTEM ASS 50.NI**



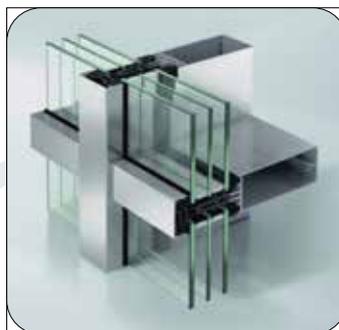
SCHUCO LIFT AND SLIDE



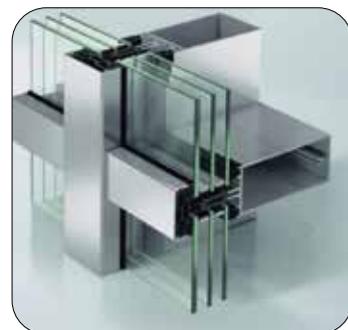
SCHÜCO DOOR SYSTEM AD UP 75 BL



SCHÜCO DOOR SYSTEM ADS 75.SI



FWS 50 SCHÜCO CURTAIN WALL



**FWS 60.SI CAPTURED STICK
CURTAIN WALL**



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Aluminium Composite Panel

FIRE RATED A2.

HAVE BEEN WORK WITH THE ALL WELL
RENOWNED ACP PANEL SYSTEMS



Alubond
U.S.A
Aluminum Composite Panels

ALUPEX[®] A2
NON-COMBUSTIBLE COMPOSITE PANEL

ALUCOPANEL
U.S.A
Fire Rated Aluminum Composite Panels



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Our Certifications





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رخصة تجارية Commercial License

تفاصيل الرخصة / License Details

License No.	565161	رقم الرخصة
Company Name	KMCO SUNTECH ALUMINIUM & GLASS CO. L.L.C	اسم الشركة شركة كمكو سنيتك للالمنيوم والزجاج ذ.م.م
Trade Name	KMCO SUNTECH ALUMINIUM & GLASS CO. L.L.C	الاسم التجاري شركة كمكو سنيتك للالمنيوم والزجاج ذ.م.م
Legal Type	Limited Liability Company(LLC)	الشكل القانوني ذات مسؤولية محدودة
Expiry Date	24/01/2025	تاريخ الانتهاء
Issue Date	25/01/2005	تاريخ الاصدار
D&B D-U-N-S®	561754321	الرقم العالمي
Main License No.	565161	رقم الرخصة الام
Register No.	71906	رقم السجل التجاري
DCCI No.	94651	عضوية الغرفة

الاطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الاسم	No / رقم الشخص
	Manager / مدير	India / الهند	نوفال كولنتاڤيدا موياريكاندي NOUFAL KOLINTAVIDA MUYARIKKANDY	416776

نشاط الرخصة التجارية / License Activities

Glass & Aluminum Installation & Maintenance	تركيب الزجاج والسقف الالمنيوم في المباني وصيانتها
Glass & Mirrors Trading	تجارة الزجاج والمرايا

العنوان / Address

Phone No	971-4-3363325	هاتف	P.O. Box	79625	صندوق بريد
Fax No	971-4-3363324	فاكس	Parcel ID	613-1248	رقم القطعة
Mobile No	971-50-7286044	هاتف متنقل	Email / الإلكتروني		البريد الإلكتروني

مستوى رقم 1، م.ك.ا.، مؤسسة دبي للمقاولين، براس الجوار الصناعية الثانية

ملاحظات / Remarks

تم تجديد رخصة ونقل محل تجاري وانسالة نشاط بتاريخ 2015-02-17
 Not permitted to start or execute any new projects under Dubai Municipality supervision or any other entity until all requirements are met.
 Not permitted to start in any business that supervision of the municipality or any other entity in the emirates of Dubai, until provision of technical standards and requirements for practicing and reviewing the municipality

Print Date 02/04/2024 12:35 تاريخ الطباعة Receipt No. 15661047 رقم الاصل



يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل القصيرة، ارسل رقم رخصة الى 6969 (دوالصالات) للحصول على اذن الدفع
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وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة
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ملحق الشركاء Partners

تفاصيل الرخصة / License Details

D&B D-U-N-S No.	561754321	رقم العالمى License No.	565161	رقم الرخصة
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اصحاب الرخصة / License Partners

Share / الحصة	Sr. No / مسنن الشخص	Nationality / الجنسية	Name / الاسم
51.0000000%	145164	United Arab Emirates / الامارات	Mohammed Ali Ahmed Hamad Bin Huwaidi Alfalasi محمد علي احمد حمد بن هويدى الفالاسى
49.0000000%	416776	India / الهند	Noufal Kolintavida Muiyayikkandy نوفال كولنتافيدا مويياريكاندى

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شهادة شهر قيد شركة في السجل التجاري Commercial Register

Register Details / تفاصيل القيد					
Main Lic. Nr	505161	رقم الرخصة الأم	Register No.	71908	رقم القيد
Company Name	شركة كمكو سنيتك للالمنيوم والزجاج ذ.م.م				
Legal Type	KMCO SUNTECH ALUMINIUM & GLASS CO. L.L.C	الشكل القانوني	ذات مسؤولية محدودة		
Expiry Date	24/01/2025	تاريخ الانتهاء	Reg. Date	25/01/2005	تاريخ الإصدار
D&B D-U-N-S No.			561754321		الرقم العالمي
Capital Details / تفاصيل رأس المال					
Nominated	300.000.00	الإسمى			
Paid	300.000	المدفوع			
No. of Shares	0	عدد الأسهم			
Currency	UAE Dirhams	العنة	درهم اماراتي		
License Address / عنوان المرخصة					
مسودع رقم 1 ملك مؤسسة دبي العقارية دبي براس العوز الصناعية الثانية					
Commerce Address / عنوان السجل التجاري					
مسودع رقم 1 ملك مؤسسة دبي العقارية دبي براس العوز الصناعية الثانية					
Register Activities / أنشطة السجل					
تركيب الزجاج والتغال الالمنيوم في المباني ومبانيها					
تجارة الزجاج والمرايا					
Glass & Aluminum Installation & Maintenance					
Glass & Mirrors Trading					

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GOVERNMENT OF SHARJAH
Economic Development Department



حُكُومَةُ الشَّارِجَةِ
دائرة التنمية الاقتصادية



مكتب الشارقة الرقمية
Sharjah Digital Office

رخصة تجارية Trading License



903244

License Details

Issue Date	26-12-2023	تاريخ الإصدار	License No.	903244	رقم الرخصة
Expiry Date	26-12-2024	تاريخ الإنتهاء	Registration No.	902962	رقم السجل
شركة كمكو سنتيك للألمنيوم والزجاج ذ م م - فرع الشارقة 1					الاسم التجاري

Trade Name	KMCO SUNTECH ALUMINIUM & GLASS CO LLC - SHJ. BR 1				الشكل القانوني
Legal status	Limited Liability Company				شركة ذات مسؤولية محدودة

License Members

الحصص	الصفة	رقم الهوية / الجواز	الجنسية	اسم المستثمر	رقم المستثمر
Shares	Type	ID \ Passport No	Nationality	Investor Name	Investor No
51.0 %	شريك Partner	784198126065303	الإمارات UAE	محمد على احمد بن هويدى الفلاسى MOHAMMED ALI AHMAD BIN HUWAIDI ALFALASI	4840225
49.0 %	شريك Partner	784197690358615	الهند India	نوفل كوليندافيدا موياريكاندى NOUFAL KOLINTAVIDA MUYYARIKKANDY	4980529

المدير	
أنشطة الرخصة	مقاولات فئة سادسة، تجارة الزجاج و المرايا - بالجملة، أعمال تركيبات الألمنيوم، أعمال تركيبات اللوح الزجاجية
العنوان	المنطقة الوسطى-المليحة-صناعية مليحه الجديدة أرض مسورة رقم 2 ملك حمد عوض حمد خصوني الكتبي
الهاتف المتحرك:	0554363325
صندوق البريد:	دبي 79625
البريد الإلكتروني:	suntechglassindustries@gmail.com



User Name 40114 رقم المستخدم Printing Date 26-12-2023 تاريخ الطباعة

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GOVERNMENT OF SHARJAH
Economic Development Department



حكومة الشارقة
دائرة التنمية الاقتصادية

شهادة سجل تجارية Trading Register Certificate



License Details

License Details		تفاصيل الرخصة	
Issue Date	26-12-2023	تاريخ الإصدار	License No. 903244
Expiry Date	26-12-2024	تاريخ الإنتهاء	Registration No. 902962
		Capital	رأس المال
		شركة كمكو سنتيك للألمنيوم والزجاج ذ م م - فرع الشارقة 1	
Trade Name	KMCO SUNTECH ALUMINIUM & GLASS CO LLC - SHJ. BR 1		
Legal status	Limited Liability Company	شركة ذات مسؤولية محدودة	الشكل القانوني

المدير

مقاولات فلة سادسة، تجارة الإزاج و المرايا - بالجملة، أعمال تركيبات الألمنيوم، أعمال تركيبات اللوح الزجاجية
المنطقة الوسطى-المليحة-صناعية مليحه الجديدة أرض مسورة رقم 2 ملك حمد عوض حمد خصوني الكتبي

أنشطة الرخصة

العنوان



User Name 40114

رقم المستخدم

Printing Date 26-12-2023

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Suntech

Aluminium & Glass CO. LLC



Certificate of Registration

KMCO SUNTECH GLASS INDUSTRIES L.L.C.

P.O. Box 79625, Near Grand City Mall, Al Quoz, Dubai, United Arab Emirates

has been assessed and Certified by Otabu Global Services Pvt. Ltd.
as meeting the requirements of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

- Provision of
- Heat Treatment (Tempering)
 - Structural Glazing
 - Glass Mirrors
 - Lamination
 - Stained Glass

Issue No :01

Date of Certification: 20 April 2022

Revision No () : NA

Certificate Expiry: 19 April 2023
(subject to the company maintaining its system to the required standard)

Certificate No:- 0420Q314122

To Verify this Certificate please visit at www.otabuglobal.com



Dr. Anita Gupta
(Managing Director)

Otabu Global Services Private Limited

Accredited by IAS (International Accreditation Service, Inc.)
(3060 Saturn Street, Suite 100, Brea, California 92821 U.S.A.)

Validity of this certificate is subject to annual surveillance audits done successfully
This Certificate Of Registration Remains The Property of Otabu Global Services Private Limited and Shall be Returned Immediately Upon Request
Email: info@otabuglobal.com / Website: www.otabuglobal.com

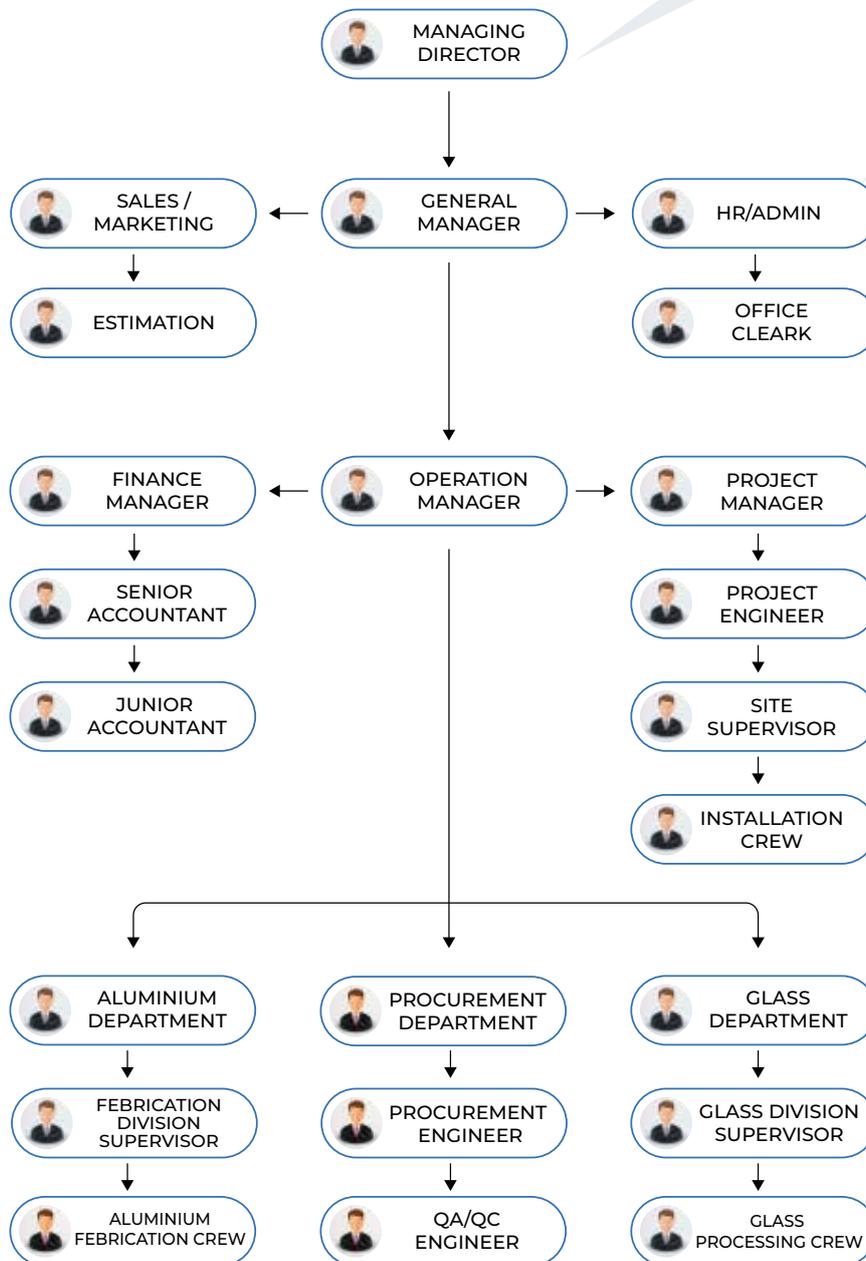
KMCO SUNTECH ALUMINIUM & GLASS CO L.L.C



Suntech
Aluminium & Glass CO. LLC

Suntech Aluminium & Glass Co. LLC

ORGANIZATION CHART





Suntech
Aluminium & Glass CO. LLC

Our Projects

Our extensive project portfolio showcases our capability to handle diverse and complex projects. From iconic skyscrapers and commercial complexes to sophisticated residential buildings and public infrastructure, we have left our mark on numerous prestigious structures. Some of our notable projects include:

- **Skyscrapers:** Innovative aluminium and glass facades for some of the tallest buildings in Dubai.
- **Commercial Complexes:** Custom-designed aluminium and glass solutions for modern office buildings and shopping malls.
- **Residential Buildings:** High-quality aluminium and glass installations for luxurious residential properties.
- **Public Infrastructure:** Durable and aesthetically pleasing aluminium and glass solutions for public sector projects.



Suntech
Aluminium & Glass CO. LLC

PROJECT B+G+17+R RESIDENTIAL BUILDING



Client

Green Point Management

Consultant

Abdul Rahim Arch Consultancy

Main Contractor

Allied Contracting LLC

Project Status

Running.

System Used

Gulf Extrusions

Location

Jumeira Village Circle

PROJECT B+G+1 PRIVATE VILLA

Client

Sheik Sulthan Bin Khalid Bin Al Qasimi

Consultant

International Engineering Consultant

Main Contractor

Edge Contracting

Project Status

Running.

System Used

Schuco

Location

Al Darari, Sharjah





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Aluminium & Glass CO. LLC

PROJECT B+G+2P+10 TYPE BUILDING



Client

AG-Ministry of Justice Republic of Ghana

Consultant

AESL

Contractor

Mustek Engineering

Project Status

Completed

Location

Accra Ghana

PROJECT B+G+13+R COMMERCIAL BUILDING

Client

Volta River Authority

Consultant

International Engineering Consultant

Main Contractor

Gold Key Properties Ltd. Ghana

Subcontractor

KMCO Suntech Aluminium and Glass LLC

Location

Volta River Authority HQ, Accra, Ghana





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Aluminium & Glass CO. LLC

PROJECT B+G+5P+18+R MIXED USED BUILDING



Developer

Ays Property Developers

Consultant

CV Tech Engineering Consultancy

Main Contractor

Al Wathba Building Contracting

Project Status

Running

System Used

Gulf Extrusions

Location

Jvc13ahrg001

PROJECT VIDA HOTELS & BRANDED APARTMENTS

Client

Arada By Aljada

Consultant

Mimar Engineering Consultancy

Main Contractor

Gulf Asia Contracting.

Project Status

Running.

System Used

Gulf Extrusions

Location

Sharjah





Suntech
Aluminium & Glass CO. LLC

PROJECT B+G+1+R VILLA



Client

Mr. Yogesh Bulchandani

Consultant

Afamia Engineering Consultancy

Main Contractor

Sunrise Capital

Project Status

Completed

System Used

Alumil

Location

Jumeirah

PROJECT G+4+R TYPE BUILDING

Client

The Essence

Consultant

James Arch Consultancy

Contractor

Quoreality

Project Status

Running

System Used

Gulf Extrusions

Location

Airport Residence, Accra, Ghana





Suntech
Aluminium & Glass CO. LLC

PROJECT G+3+R BUILDING



Client

Ghana Education Trust Fund (Getfund)

Consultant

Skol Consultancy

Main Contractor

Avenue K Building Contracting

Project Status

Running.

System Used

Gulf Extrusions

Location

Legon, Accra

PROJECT B+G+1+R VILLA

Client

Mr. Mustafa Rawji

Project Management

Eleanor Projects

Consultant

Lw Design Groups Fz Llc

Contractor

Gmamco Contracting Llc

Project Status

Completed

Project Status

Completed

Location

R61, Emirates Hills





Suntech
Aluminium & Glass CO. LLC

PROJECT B+G+4P+32+R TYPE BUILDING



Project Name
Bank Of Ghana Headquarters

Client
Bank Of Ghana

Consultant
Adjaye Associates

Contractor
Goldkey Properties Ltd

Project Status
Running.

System Used
Schuco

Location
Accra, Ghana

PROJECT B+G+1+R VILLA

Client
Dr. SHAMSHEER VAYALIL PARAMBATH

Consultant
ARCH DESIGN CONCEPT ENGINEERING

CONTRACTOR:
CITY EXPERTS CONSTRUCTIONS

Project Status
COMPLETED

System Used
GULF EXTRUSION, ALCOBOND

Location
DUBAI HILLS, DUBAI





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Aluminium & Glass CO. LLC

PROJECT G+2 P+10+GYM RESIDENTIAL BUILDING



Client

SENTRO REALTY LIMITED.

Consultant

EMSQUARE ENGINEERING CONSULTANT

Main Contractor

TRANSCREEK CONSTRUCTION L.L.C

Project Status

COMPLETED

System Used

GULF EXTRUSION, ALCOBOND

Location

ALBARSHA SOUTH 4TH DUBAI.

PROJECT G+6+R RESIDENTIAL BUILDING

Client

Sunrise Capital Real Estate
Development L.l.c.

Consultant

Model Engineering Consultancy

Contractor

Allied Contracting.

Project Status

Completed

System Used

Gulf Extrusion

Location

ARJAN





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PROJECT G+P+4 RESIDENTIAL BUILDING



Client

Myra Properties

Consultant

Al Khawaja Consultant

Contractor

City Experts Constructions

Project Status

Completed

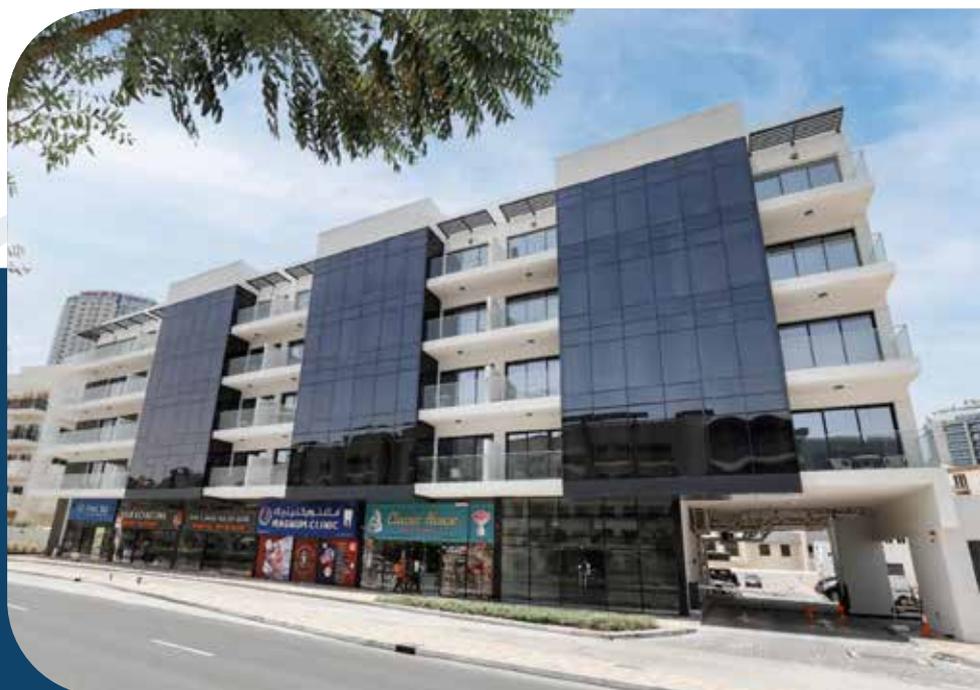
System Used

Gulf Extrusion

Location

Jumeirah Village Community.

PROJECT G+4+R RESIDENTIAL BUILDING



Contractor

TAIF AL MADINA CONT.

Project Status

Completed

System Used

Gulf Extrusion

Location

ARJAN



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PROJECT SOLAR INNOVATION CENTER



Client

Dubai Municipality

Consultant

H.e Contracting.

Project Status

Completed

System Used

Gulf Extrusion

Glass Used

10mm Coollite Knt 130+20mm Asp+ 10mm
Planitherm Low E + 1.52 Pvb + 8 Mm Clear Glass.

Location

Al Khudra, Dubai

PROJECT B+G+4P+21+M FLOOR RESIDENTIAL BUILDING

Project Name

Meydan Tower.

Client

H.e.l.i General Mohammed Abdul Rahim
Mohammed Al Ali.

Consultant

Rice Piiey Ellis.

Contractor

Modein Executive System Contracting L.I.C.

Project Status

Completed

Location

Meydan City, Dubai, Uae.

Class Used:

6mm Coollite Smoke Silvei Knt 140+16mm
Asp+6 Mm Clear Tempered Glass.





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PROJECT B+G+4 RESIDENTIAL BUILDING



Consultant
Emsquare Engineering

Contractor
Ashiyana Contracting

System Used
Gulf Extrusion

Project Status
Completed

Location
Al Barsha South Fourth, Dubai

PROJECT B+4P+G+22 BUILDING

Project Name

Hera Tower

Client

Titan Developers

Consultant

Al Barajeel Engineering Consultants

Contractor

Engineering Industrial Products.

Project Status

Completed

Location

Dubai Sports City

Glass Used

6 Mm Elite Blue 30 Ft + 16 Mm
Asp+6 Mm Clear Glass.





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PROJECT B+G+7F+R RESIDENTIAL BUILDING



Client
Altia One Limited

Consultant
Emsquare Eng Consultants

Main Contractor
Ashiyana Contracting Llc

Project Status
Running

System Used
Gulf Extrusion

Location
Dubai Silicon Oasis

PROJECT B+G+4+R RESIDENTIAL BUILDING

Consultant
Mimar Engineering Consultant

Contractor
City Experts Constructios

Project Status
Completed

System Used
Gutmann

Location
Rc 52 Al Barsha South Fourth, Dubai





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Aluminium & Glass CO. LLC

PROJECT G+P+5+R RESIDENTIAL BUILDING



Consultant

Mimar Engineering Consultant

Consultant

Emsquare Engineering

Contractor:

City Experts Constructions.

Project Status:

Completed

System Used

Gulf Extrusion

Location

Jumeirah Village Circle

PROJECT B+G+2P+15 HOTEL

Premier Inn Expansion

Client

Al Nakheel

Consultant

Arif Bintok

Project Status

Completed

System Used

Gulf Extrusion

Location

Ibn Battuta Dubai





Suntech
Aluminium & Glass CO. LLC

PROJECT G+P+8 PREMIER INN, DRAGON MART



Client
Nakheel

Consultant
Dar Al Handasah

Contractor
Al Ghurair Cew

Project Status
Completed

System Used
Gulf Extrusion

Location
International City, Dubai.

PROJECT G+8+R RESIDENTIAL BUILDING



Consultant
Al Baha Engineering Consultant

Contractor
K.s.s Building Contractor

Project Status
Completed

System Used
Gulf Extrusion

Location
Nad Al Hammer, Dubai



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Aluminium & Glass CO. LLC

PROJECT G+5+P+R RESIDENTIAL BUILDING



Client

Reality One Real Estate

Consultant

Sigma Art Engineering

Contractor

Bulk Building Cont.

Project Status

Completed

System Used

Gulf Extrusion

Location

Dar Al Jawahara

PROJECT G+6+R RESIDENTIAL BUILDING

Consultant

Al Baha Engineering Consultant

Contractor

K.s.s Building Contractor

Project Status

Completed

System Used

Gulf Extrusion

Location

Nad Al Hammer, Dubai





Suntech
Aluminium & Glass CO. LLC



Previous Project Approvals



Suntech
Aluminium & Glass CO. LLC



PROJECT 588 - VIDA 1, 2, 3 & 4 (BLOCK K)	
Comments Sheet-1	
DESCRIPTION	Pre-Qualification of M/s Kmco Suntech Aluminium and Glass
REFERENCE	GACP-7907-VIDA-PQD-080 Rev: 01
STATUS	Approved as noted / Revise and resubmit / Rejected

Engineer's Comments:

- Based on our factory visit dated on 26/10/2023, The proposed docs have been reviewed and found acceptable, subject to the following:
- Subject to:
 - Material submittal to be submitted for each item separately for our review and approval.
 - Material submittals and mockup approval.
 - Subject to performance at the site.
 - Comply with project specs and requirements.
 - Physical samples review and approval by all parties.
 - Comply with relevant authorities' requirements and approval.
 - Warranty certificate/duration/conditions must comply with project specs and requirements.
 - Area of use to be attached with the material submittals.

Architectural Engineer Signature	
Resident Engineer Signature	

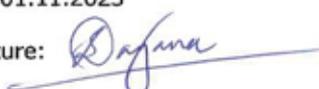


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Aluminium & Glass CO. LLC



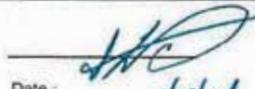
PREQUALIFICATION DOCUMENT CHECK LIST					
Project	B+G+9F+Roof (Hotel Branded Residential & Serviced Apartments at Muwailah , Sharjah	Submittal No.	GACP-7907-VIDA-PQD-080		
Contract	Main Package	Date	01.11.2023	Revision	01
Contract Ref. No	7907	Architectural		Civil	
Client	Arada developments LLC				
Consultant	Mimar-Emirates Engineering Consultant				
Contractor	Gulf Asia Contracting Co. LLC				
Subject	Pre-Qualification for M/s. Kmco Suntech Aluminium & Glass Co. LLC. (Aluminum, Glass & Steel Works)				

Ref	Activity	Yes	No
1	Index	✓	
2	Comments Compliance Statement (Applicable for Revision Only)	✓	
3	Vendor List Compliance/Equal proposed	✓	
4	Introduction /Company Profile	✓	
5	Proposed Material data Sheet/Proposed Scope of Work Clarification /Relevant Project Specification Highlighted	✓	
6	Valid Trade License copy and Relevant Authorized Valid Certificates.	✓	
7	System provider's Valid Certification (If Applicable)	NA	
8	Test Certificates (If Applicable)	NA	
9	Copy of Previous Approval Copy (Official Approvals of Completed /Ongoing)	✓	
10	Reference List / Photos of the completed /ongoing Project	✓	

Contractor	Consultant
Prepared by: Dayana Sebastian Date: 01.11.2023 Signature: 	Received by: Date: Signature:



Suntech
Aluminium & Glass CO. LLC

 		METHOD STATEMENT	
CONTRACT NO. : P-1654 CONTRACT TITLE : Premier Inn Expansion at IBN Battuta CONTRACTOR : Al Ghurair CEW		MS. NO. : GC150-MS-040 REVISION NO. : 00 REVISION DATE : 20-Feb-21 TITLE : MS, RA & ITP DISCIPLINE : Document - Civil	
TO : Arif & Bintok		FROM : Al Ghurair CEW	
DESCRIPTION : Method Statement for Shower Glass Partition Works Task Risk Assessment for Shower Glass Partition Works Inspection and Test Plan for Shower Glass Partition Works			
LEAD SECTOR CONSULTANT'S COMMENTS : <p style="font-size: 1.2em; font-family: cursive;">* Refer to the comments on the attached sheet and comply.</p>			
CONTRACTOR'S REVIEW  SIGNATURE ALGHURAIRCEW P. O. Box 4047, Dubai - U.A.E. ت. ٧٣٧٧ - ٤٠٤٧		SUBMITTAL STATUS APPROVED WITH COMMENTS <input type="checkbox"/> APPROVED AS NOTED <input checked="" type="checkbox"/> NOT APPROVED - RESUBMIT <input type="checkbox"/> FOR RECORD ONLY <input type="checkbox"/>	
LEAD SECTOR CONSULTANT'S SIGNATURE For and on behalf of Arif & Bintok  Date : 4/3/21			

ARIF & BINTOK		
Date Received		
Distributor	Copy	Action
Arif & Bintok	1	



Handwritten signature



Suntech
Aluminium & Glass CO. LLC

mimar

SHOP DRAWING SUBMITTAL

B+G+4+HC+R RESIDENTIAL BUILDING,

PLOT NO: RC-51, DUBAI SOUTH.

مدينة إكسبيرتس
للإنشاءات ش.ذ.م.م
CITY EXPERTS
CONSTRUCTIONS LLC.

Submitter Title:	Staircase Handrail Shop Drawing	Date:	07.09.2021
Submittal No.:	SD-ARCH-CE-ME-1329-062	Revision:	R-00

We are sending herewith under separate cover (please check one box):

<input checked="" type="checkbox"/> Shop drawings	<input type="checkbox"/> Sample	<input type="checkbox"/> Quality Plan	<input type="checkbox"/> Inspection & Test Plan	<input type="checkbox"/> Calculations
<input type="checkbox"/> Test Results	<input type="checkbox"/> Schedule	<input type="checkbox"/> Manufacturer's data	<input type="checkbox"/> Health & Safety Plan	<input type="checkbox"/> Certificate
<input type="checkbox"/> Specification	<input type="checkbox"/> Guarantee	<input type="checkbox"/> Method Statement	<input type="checkbox"/> Operation Manual	<input type="checkbox"/> Other

Ref. No.	Description	Rev	Copies	Remarks
01	Staircase Handrail Shop drawing	R-00	01	

Subcontractor/Supplier/Manufacturer: KMCo SUNTECH Aluminium & Glass Co. LLC	
Contractor Name: City Experts Constructions LLC	Signature: <i>[Signature]</i> Date: 07.09.2021
We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.	
Received By: <i>[Signature]</i>	Signature / Date: <i>[Signature]</i> 07/09/21

Consultant Remarks:				
_ Approved subject to mock up at site.				
Approved <input type="checkbox"/>	Approved as noted <input checked="" type="checkbox"/>	Approved as Noted, Resubmit <input type="checkbox"/>	Not Required <input type="checkbox"/>	Not Approved <input type="checkbox"/>
Consultant Name / Signature / Date: <i>[Signature]</i> 19/09/2021				Received By: <i>[Signature]</i> 19/09/21

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades and performing his work in a safe and satisfactory manner.

Distribution:	<input type="checkbox"/> PM (Original)	<input type="checkbox"/> Consultant	<input type="checkbox"/> QS	<input type="checkbox"/> Contractor	<input type="checkbox"/> Others
---------------	--	-------------------------------------	-----------------------------	-------------------------------------	---------------------------------



Suntech
Aluminium & Glass CO. LLC

MYRA	m² EMSQUARE ENGINEERING CONSULTANT ARCHITECTS & CIVIL ENGINEERS P.O. Box 127000, Dubai, UAE +971 4 2270000 +971 4 2700134 E-MAIL: emsquare@emsquare.ae www.emsquare.ae	CITY EXPERTS CONSTRUCTIONS LLC.
PROJECT NAME:	PROPOSED G+P+5 BUILDING RESIDENTIAL & RETAIL	
CLIENT:	ABBAR HOLDING LIMITED	
MATERIAL & MANUFACTURER APPROVAL REQUEST		
Project No : 1188	Date: 05-08-2019	Contractor: <u>M/s. City Experts Constructions LLC</u>
Item: G.C SYSTEM	MAR No:23	Rev:00
Spec Clause:10.6	BoQ :Bill No-09	Drg:
Spec Description:- (CURTAIN WALL WINDOWS& DOORS at External Elevation For Operation Building)-Alternative- Glass Processor		
Product	: ALUMINIUM AND GLASS	
Manufacturer	: M/s. Emirats Glass	
Country of Origin	: UAE	Supplier: M/s. Suntech Glass industries LLC-UAE
Variation from Spec:	
Encl	:	
If alternative materials submitted, attach full comparison to the specified.		
Date Submitted: 05-08-19		Approval required by:/...../.....
Signed:		Signed:
Main-Contractor: SANTOSH PANDIT (P.M)		Sub-Contractor:
Status <input type="checkbox"/> A Approved <input checked="" type="checkbox"/> B Approved as noted <input type="checkbox"/> C Not approved – Resubmit as noted		
Comments ①..... Glazing..... Approved..... as per..... Green Building Requirement.....		
②..... All the materials shall be as per..... m.a.c.c. up. file.....		
③..... All the materials, shall be as per..... project Specs & as per local..... Requirements.....		
Consultant: EMSQUARE ENGG. CONSULTANTS.	Signed:	Date: 17/08/2019



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Aluminium & Glass CO. LLC

PROJECT NAME:	PROPOSED G+P+5 BUILDING RESIDENTIAL & RETAIL	
CLIENT:	ABBAR HOLDING LIMITED	

Project No : 1188		Date of Issue: 03.02.2020	Contractor: City Experts Constructions LLC	
		SDR No:06	Rev: 01	
TITLE: SUBMISSION OF CURTAIN WALL WINDOWS, SLIDING WINDOW DOORS, LOUVER, KEY PLANS, ELEVATION & SPOT DETAILS				
TITLE DETAILS				
No.	Description	Drw. Ref. No.	Rev. No.	Remark
1	ELEVATIONS	SUN-CE-SD-EL-101 TO SUN-CE-SD-EL-104	1	check the ok dimensions
2	FLOOR PLANS	SUN-CE-SD-FL-101 TO SUN-CE-SD-FL-108	1	as per Site Analysis
3	WINDOWS AND DOORS SCHEDULE	SUN-CE-SD-CW-101 TO SUN-CE-SD-CW-116	1	
4	LOUVER DOORS SCHEDULE	SUN-CE-SD-LW-101	1	
5	SECTIONAL SPOT DETAILS	SUN-CE-SD-DE-01 TO SUN-CE-SD-DE-16	1	
6	(INCLUDE ALL SOFT COPY)			
Date Submitted :03/02/2020		Approval required by...../...../.....		
Signed:		Signed:		
Main-Contractor: City Experts Constructions		Sub- Contractor:.....		
Status <input type="checkbox"/> A Approved <input checked="" type="checkbox"/> B Approved as <input type="checkbox"/> C Not approved – Resubmit as noted				
Comments: ① Glazing U-value shall be provided as per Green Building Regulation ② All the Materials shall be as per master-CP ③ All the Works shall be as per project spec				
Consultant: local Authority Regulation		Signed:		
EMSQUARE ENGG. CONSULTANTS		Date: 23/02/2020		

*received.
23/02/2020*



Suntech
Aluminium & Glass CO. LLC



الباحة
للإستشارات الهندسية
ENGINEERING CONSULTANTS

MEMBER OF MOHAMMED TAYYER KHOORY GROUP
Sheikh Zayed Road, P.O.Box 12624, Dubai, UAE
Tel +97143146182, Fax: +97143478044, email: albahacc@emirates.net.ae



K.S.S. BUILDING CONTRACTING
شركة ك. س. س. للتعاقدات والبناء

Material Approval Request

Project: G + 6 + R -Residential Nad Al Hamar Dubai, UAE.																					
Subject: Aluminium & Glass Accessories	Ref. No.: MS- 77																				
Date: 16-Jul-2019	Rev.: 0																				
We hereby submit the following material for your approval / comments:																					
Attachments: <input checked="" type="checkbox"/> Sample <input type="checkbox"/> Brochure/Catalog <input type="checkbox"/> Compliance Statement <input type="checkbox"/> Others (specify):	Discipline <input type="checkbox"/> Civil <input type="checkbox"/> HVAC <input type="checkbox"/> Plumbing\Drainage <input type="checkbox"/> Others (specify):																				
	<input checked="" type="checkbox"/> Architectural <input type="checkbox"/> Electrical\L. Current <input type="checkbox"/> Fire Fighting\Alarm																				
Item Specified	Full accessories for Aluminium & Glass as per attached image																				
Item Proposed	For Aluminium & Glass																				
Location of Use																					
Specification Ref.																					
Drawing Ref.																					
Manufacturer	KMCo Suntech Aluminium and Glass																				
Country of Origin	United Arab Emirates,UAE.																				
Local Agent	KMCo Suntech Aluminium and Glass																				
Other Information																					
CONSULTANT'S COMMENTS <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected Approve as noted																					
<p>APPROVED SUBJECT TO COMMENTS</p>																					
<ul style="list-style-type: none"> - All section to be from Al Ghurair Gulf extrusion. - All section to be thermal. U value to be submitted. - Glass sample to be submitted for approval with the U value (Double glazed window) Colors to be submitted for owner approval. - Mock up Sample to be prepared at the site, note that the color approval of the aluminum and the glass to obtained first. - Water test to be made. - To follow the approved windows detailed at the DM approved drawings. - To Submit the shop drawings for our review and approval. 																					
<table border="1" style="width: 100%;"> <tr> <th colspan="2">CONSULTANT</th> <th colspan="2">CONTRACTOR</th> </tr> <tr> <td>Received By:</td> <td>Signature & Date: 17/07/2019</td> <td>Submitted By: KS PM</td> <td>Signature & Date: 16 JUL 2019</td> </tr> <tr> <td>Arch./Civil/MEP:</td> <td>Signature & Date:</td> <td>Eng.Haltham</td> <td>Signature & Date:</td> </tr> <tr> <td>Site Engineer:</td> <td>Signature & Date:</td> <td>Received By:</td> <td>Signature & Date:</td> </tr> <tr> <td>PM:</td> <td>Signature & Date:</td> <td></td> <td></td> </tr> </table>		CONSULTANT		CONTRACTOR		Received By:	Signature & Date: 17/07/2019	Submitted By: KS PM	Signature & Date: 16 JUL 2019	Arch./Civil/MEP:	Signature & Date:	Eng.Haltham	Signature & Date:	Site Engineer:	Signature & Date:	Received By:	Signature & Date:	PM:	Signature & Date:		
CONSULTANT		CONTRACTOR																			
Received By:	Signature & Date: 17/07/2019	Submitted By: KS PM	Signature & Date: 16 JUL 2019																		
Arch./Civil/MEP:	Signature & Date:	Eng.Haltham	Signature & Date:																		
Site Engineer:	Signature & Date:	Received By:	Signature & Date:																		
PM:	Signature & Date:																				



Suntech
Aluminium & Glass CO. LLC

29439

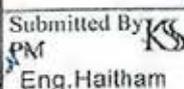


الباحة
AL-BAHA
للإستشارات الهندسية
ENGINEERING CONSULTANTS

MEMBER OF MOHAMMED TAYYEB KHOORY GROUP
Sheikh Zayed Road, P.O.Box 12624, Dubai, UAE
Tel +97143146182, Fax: +97143478044, email: albahaec@emirates.net.ae



K.S.S BUILDING CONTRACTING
شركة ك.س.س للتجارة والبناء

Request for Shop Drawings Approval				
Project: G + 6 + R -Residential Nad Al Hamar Dubai, UAE.				
Subject: Shower glass door(suntech)			Ref. No.: SD-55	
Date: 07-Aug-2019			Rev.: 0	
We hereby submit the following drawings for your approval / comments:				
<input type="radio"/> Civil	<input checked="" type="radio"/> Architectural	<input type="radio"/> HVAC	<input type="radio"/> Electrical	<input type="radio"/> Low Current
<input type="radio"/> Fire Alarm	<input type="radio"/> Fire Fighting	<input type="radio"/> Plumbing	<input type="radio"/> Drainage	<input type="radio"/> Others
S. No.	Drawing Ref. No.	Rev.	Drawing Title	
1.	Sun-Sd-SP-101	0	Shower door and panel schedule	
2.	Sun-Sd-Ds-113	0	Shower door section details	
3.			APPROVED SUBJECT TO COMMENTS	
4.				
5.				
Notes				
CONSULTANT'S COMMENTS <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected				
- All door opening to be 80cm. - Shower glass door ironmongery to be as per approved sample. - Sample to be submitted for approval. - Glass pattern to be submitted for owner approval.				
CONSULTANT			CONTRACTOR	
Received By:	Signature & Date: 07/08/2019		Submitted By: 	Signature & Date: 07/08/2019
Arch/Civil / MEP:	Signature & Date:		Eng. Haitham	Signature & Date:
Site Engineer:	Signature & Date:		Received By:	Signature & Date:
PM:	Signature & Date:			



Suntech
Aluminium & Glass CO. LLC



الباحة
للإستشارات الهندسية
ENGINEERING CONSULTANTS

MEMBER OF MOHAMMED TAYYEB KMOORY GROUP
Sheikh Zayed Road, P.O. Box 12624, Dubai, UAE
Tel +97113146182, Fax: +971131478044, email: albahacc@emirates.net.ae



K.S.S. BUILDING CONTRACTING
شركة ك.س.س. للتعاقدات والبناء

Request for Shop Drawings Approval				
Project: G + 6 + R -Residential Nad Al Hamar Dubai, UAE.				
Subject: Handrail drawings (suntech)			Ref. No.: SD-56	
Date: 07-Aug-2019			Rev.: 0	
We hereby submit the following drawings for your approval / comments:				
<input type="radio"/> Civil	<input checked="" type="radio"/> Architectural	<input type="radio"/> HVAC	<input type="radio"/> Electrical	<input type="radio"/> Low Current
<input type="radio"/> Fire Alarm	<input type="radio"/> Fire Fighting	<input type="radio"/> Plumbing	<input type="radio"/> Drainage	<input type="radio"/> Others
S. No.	Drawing Ref. No.	Rev.	Drawing Title	
1.	Sun-Sd-HR-101 to 107	0	G.F to Sixth floors balcony and staircase handrail plan	
2.	Sun-Sd-HR-201 to 204	0	Balcony handrail schedule	
3.	Sun-Sd-HR-301 to 304	0	Staircase handrail schedule	
4.	Sun-Sd-HR-401 to 303	0	balcony and staircase handrail section details	
5.				
Notes				
APPROVED SUBJECT TO COMMENTS				
CONSULTANT'S COMMENTS <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved as Noted <input type="checkbox"/> Resubmit <input type="checkbox"/> Rejected				
Contractor to submit a sample for the handrail for Engineers approval.				
Accessories to be submitted for approval.				
To comply with DCD requirement.				
Depth of the core to be min 12cm inside concrete.				
To submit the chemical fixing for Engineers approval.				
CONSULTANT			CONTRACTOR	
Received By:	Signature & Date: 07/08/2019		Submitted By:	Signature & Date:
Arch/Civil / MEP:	Signature & Date:		PM Eng. Hailtham	Signature & Date:
Site Engineer:	Signature & Date:		Received By:	Signature & Date:
PM:	Signature & Date:			Signature & Date:



Suntech
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PROJECT NAME : PROPOSED (B+G+4) COMMERCIAL/RESIDENTIAL BUILDING ON PLOT NO.JVC15MMRA003 AT ALBARSHA SOUTH FOURTH , DUBAI - UAE	
CLIENT	: M/s. MOHAMMAD MAHER CHABAKLO
CONSULTANT	: M/s. EMSQUARE ENGINEERING CONSULTANTS

SHOP DRAWING TRANSMITTAL

Project No : 253		Date of Issue : 06/03/2021		Contractor : M/s. ASHIYANA CONTRACTING LLC.	
				DT No : ASH/253/SD/032	
				Rev : 00	
Document Title					
Sl. No.	Description	Drg No.	Rev. No.	Remark	
1	ALUMINIUM WINDOWS FLOOR PLANS ✓	SUN-ASH-SD-AG-PL-001 TO 007	R1		
2	ALUMINIUM WINDOWS ELEVATIONS ✓	SUN-ASH-SD-AG-EL-001 TO 004	R1		
3	WINDOWS AND DOOR SCHEDULES	SUN-ASH-SD-AG-SC-001 TO 006	R1		
4	SPOT DETAILS	SUN-ASH-SD-AG-DE-001 TO 016	R1		
Date Submitted : 06/03/2021		Approval required by			
Signed :		Signed :			
Main-Contractor : M/s. ASHIYANA CONTACTING LLC.		CO LLC			
Status					
<input type="checkbox"/> A Approved <input checked="" type="checkbox"/> B Approved as noted <input type="checkbox"/> C Revise and Resubmit <input type="checkbox"/> D Rejected					
Comments : ① Comments on drawings shall be verified					
② All the works/materials shall be as per project spec/Approval Shop drawings					
③ Strict Compliance of given Building Regu					
Consultant : EMSQUARE ENGG. CONSULTANTS.		Signed :			
		Date : 13/03/2021			
CLIENT : M/s. MOHAMMAD MAHER CHABAKLO		Signed :			
		Date : 21/03/2021			



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Aluminium & Glass CO. LLC

0639/20 953 SUB-LOW COPY

ABDUL RAHIM
ARCHITECTURAL CONSULTANTS

NEW SUWAH, 20th FLOOR, FLAT 2001 & 2002, PO BOX 12424, DUBAIFREE ZONE, U.A.E.

عبدالرحيم
للخدمات المعماريه

DUBAI TEL: 04 2733315 4301 DHAJ TEL: 02 6633369 4 MPZ: info@aracim.com

PROJECT: B + G + 3Podium + 9Typical + Gym	
PLOT NO. 2480260 @ AL QUSAIS 953BL / SITE 155	
CLIENT	CONSULTANT
Fazlollah Mirza Mahmood Saadat	Abdulrahim Architectural Consultants
CONTRACTOR	Contact Person's Name: Engr. Anas Mobile Number: 04 - 3419357 Email: arraf@eim.ae
<p><small>*This information are mandatory, submittal will be rejected if not provided*</small></p> <p><small>* Any revision on site without Shop Drawing Approval will be at contractors risk/responsibility without any variation claim*</small></p>	

REF NO SD / ALW /07	SHOP DRAWING SUBMITTAL CIVIL	DATE March 14 2020
------------------------	---	-----------------------

Drg no	Rev.	Details / Scope of work	Consultant's remarks
164-00000-02	5	Ground floor Plan	
164-00000-03	5	Elevation W1	
164-00000-04	5	Elevation W2 & W3	
164-00000-05	5	Elevation W4	
164-00000-06	5	Section Details of Spider fitting	
164-00000-07	5	Section Details of Spider fitting	
164-00000-09	5	Section Details of Spider fitting	
164-00000-10	5	Section Details of Spider fitting	
		CD -soft copy	
<p>- correct window/3 left side similar to right side as mentioned in the drawings.</p> <p>- send AUTOCAD files for double checking the Dim.</p>			

A Approved B Approved with Comments C Revised & Resubmit D Rejected

	Contractor's submittal	
	Contractor's sign	By: Consultant's receipt sign & date
Contractant's stamp	Contractant's sign	Contractor's return receipt sign & date

updated: labopdrawings - 155.xls

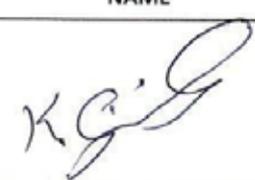


Suntech
Aluminium & Glass CO. LLC



KMCO SUNTECH
ALUMINIUM & GLASS CO. L.L.C.

كمكو سنتيك الألمنيوم والزجاج (ش.ذ.م.م.)
KMCO SUNTECH ALUMINIUM & GLASS CO. L.L.C.

CONSULTANT	CONTRACTOR	SUB-CONTRACTOR	
 EDMAC ENGINEERING CONSULTANT	 PRIDE BUILDING CONTRACTING LLC	KMCO SUNTECH ALUMINIUM AND GLASS CO. L.L.C. NEAR GRAND CITY MALL, AL-OUQZ, DUBAI P.O. BOX: 79625, TEL: +971-43363325, FAX: +971-43363324 EMAIL: Suntech@fofmail.com 	
CLIENT:	AWQAF & MINORS AFFAIRS FOUNDATION		
PROJECT TITLE:	G+1+R VILLA WITH SERVICE BLOCK		
Prequalification Submittal		DS#	:01
		REV.#	:00
		DATE	:12.08.2020
Scope Of Works	:ALUMINIUM AND GLASS WORKS		
Location/Area of Use:	:6723687,AL BARSHA SOUTH 2ND,DUBAI,UAE		
Attachments:			
1). Prequalifications	YES	<input checked="" type="checkbox"/>	N/A <input type="checkbox"/>
2). Material proposals	YES	<input checked="" type="checkbox"/>	N/A <input type="checkbox"/>
3). Certificates & Performance data sheets	YES	<input checked="" type="checkbox"/>	N/A <input type="checkbox"/>
SUB-CONTRACTOR			
<i>Received by.</i>			
NAME	DESIGNATION	SIGNATURE	DATE
Engr.Amit	Project Engineer	 	12-08-2020
CONTRACTOR			
<i>Received by.</i>			
NAME	DESIGNATION	SIGNATURE	DATE
			12-08-2020
Comments:			



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Consultant	Client	Contractor			
 مجموعة العمارة والتخطيط ARCHITECTURE & PLANNING GROUP	 دائرة الشؤون الإسلامية والعمل الخيري Islamic Affairs & Charitable Activities Department	 ديكو للإنشاءات (ش.م.ع) DUBCO CONSTRUCTION (L.L.C)			
SHOP DRAWING SUBMITTAL FORM					
PROJECT	Construction of Abdul Razak Allana Mosque on Plot No. 597-0647 Dubai Investment Park 2, Dubai, UAE				
Submittal Ref:	SD-ARAM-Civil-ST- 42	Date	21-Mar-20	Rev.	2
Submittal Title	Shop Drawing for Glass Partition with Sliding Door				
Submitted By	M/s Dubco Construction LLC				
Subcontractor:					
Discipline	<input checked="" type="checkbox"/> Architecture <input type="checkbox"/> Structural <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/> Landscape <input type="checkbox"/> Interior Design <input type="checkbox"/> Others				
Drawing Ref:			Specification Ref		
Drawing No:	as per attached lists		Number of Drawings	1	
The Contractor certifies that the shop drawings submitted herewith are in compliance with the contract drawings and specifications unless specifically noted/highlighted here or on the attached drawings.					
Dubco Authorised Signatory	Eng.Mohammed Alaa		Date	21/3/2020	
Received Signature			Date		
APG Engineer Comments					
* Follow the comments on attached drawing * final approval subject to final drawing after rectify all the comments and submit all the accessories * structure calculation for the fixation to be submit before fixation on the site * class to be printed with sandblast pattern			<input type="checkbox"/> Code A - Approved <input checked="" type="checkbox"/> Code B - Approved with Comments <input type="checkbox"/> Code C - Revise & Resubmit <input type="checkbox"/> Code D - Rejected		
Reviewed By			Date	22/3/2020	
Client Comments					
PM Signature			Date		
Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the contract requirements and specifications. Any changes from previous revisions or contract drawings, unless specifically highlighted are not necessarily reviewed and hence not necessarily approved.					
Contractor Received			Date		



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		SHOP DRAWING		
CONTRACT NO P-1654 CONTRACT TITLE : Premier Inn Expansion at IBN Battuta CONTRACTOR : Al Ghurair CEW		Submittal Type: Shop Drawing Submittal No: GC150-AR-SD-022 Revision No: 00 Revision Date: 29-Dec-19 Title: Shower Glass Partition plan layout and details Discipline: Civil / Architecture		
Submitted by Contractor: Name: Samir Ahmed Date: 12/29/2019		Received by Engineer: Name: Date:		
DESCRIPTION :				
ITEM NO.	DRAWING NO.	DRAWING TITLE	REVISION	ACTION
1	AGC-PIB-SD-AR-SP-PL-001	2nd & 3rd Floor Plan Shower Partition Layout	00	0
2	AGC-PIB-SD-AR-SP-PL-002	4th,5th,6th & 7th Floor Plan Shower Partition Layout	00	0
3	AGC-PIB-SD-AR-SP-PL-003	8th,9th,10th,11th,12th,13th & 14th Floor Plan Shower Partition Layout	00	0
4	AGC-PIB-SD-AR-SP-PL-004	15th Floor Plan Shower Partition Layout	00	0
5	AGC-PIB-SD-AR-SP-PE-005	Type (H01) Shower Partition Partial elevation, plan & section	00	0
6	AGC-PIB-SD-AR-SP-PE-006	Type (H02) Shower Partition Partial elevation, plan & section	00	0
7	AGC-PIB-SD-AR-SP-PE-007	Type (H03) Shower Partition Partial elevation, plan & section	00	0
8	AGC-PIB-SD-AR-SP-PE-008	Type (H05A) Shower Partition Partial elevation, plan & section	00	0
9	AGC-PIB-SD-AR-SP-PE-009	Type (H05B) Shower Partition Partial elevation, plan & section	00	0
10	AGC-PIB-SD-AR-SP-DT-010	Shower Partition Detail-01 to Detail-08	00	0
11	AGC-PIB-SD-AR-SP-DT-011	Shower Partition Detail-09 to Detail-14	00	0
12	AGC-PIB-SD-AR-SP-DT-012	Shower Partition Detail-15 to Detail-17	00	0
LEAD SECTOR CONSULTANT'S COMMENTS :				
<p style="font-size: 1.2em; color: blue;">- Refer to the comments on the Drawings and comply</p> <div style="text-align: right; margin-top: 20px;"> </div>				
CONTRACTOR'S REVIEW		SUBMITTAL STATUS		
Contractor has reviewed this submission prior to submission to Consultant. P. O. Box 76477, Dubai - U.A.E. Date Received by Consultant/ ١٤٤٧ : ١٢/٢٩		APPROVED NO COMMENTS (A) <input type="checkbox"/> APPROVED AS NOTED (B) <input type="checkbox"/> NOT APPROVED - RESUBMIT (C) <input type="checkbox"/> FOR RECORD ONLY (D) <input type="checkbox"/> Date Returned to Contractor		
LEAD SECTOR CONSULTANT'S SIGNATURE				
For and on behalf of Arif & Bintook Date : 12/11/2019				



Suntech
Aluminium & Glass CO. LLC



Mimar Emirat Emirates Engineering Consultant



الجدادة
aljada

PROJECT: B+G+9F+ROOF (HOTEL+BRANDED RESIDENTIAL & SERVICED APARTMENTS AT MUWAILAH, SHARJAH

Submittal Title:	Material Submittal for MS -Stair case Handrail (Floor and wall mounted staircase)	Date:	14-01-2024
Submittal No.:	GACP-7907-VIDA-MAR-123	Revised:	01

We are sending herewith under separate cover (please check one box):

<input type="checkbox"/> Shop drawings	<input type="checkbox"/> Sample	<input type="checkbox"/> Quality Plan	<input type="checkbox"/> Inspection & Test Plan	<input type="checkbox"/> Calculations
<input checked="" type="checkbox"/> Test Results	<input type="checkbox"/> Schedule	<input checked="" type="checkbox"/> Manufacturer's data	<input type="checkbox"/> Health & Safety Plan	<input checked="" type="checkbox"/> Certificate
<input checked="" type="checkbox"/> Specification	<input type="checkbox"/> Guarantee	<input type="checkbox"/> Method Statement	<input type="checkbox"/> Operation Manual	<input type="checkbox"/> Other (PQD)

Ref. No.	Description	Copies	Remarks
1	Material & Sample Submittal for MS -Stair case Handrail (Floor and wall mounted staircase Handrail) Area of usage: BOH	1 Soft + 1 Set Hard Copy	
2	Sample Tag- VIDA-MSF-CIV-084	1	

Spec./Drawing ref: Dev-05 - Metal Railings- 05 5200

Manufacturer/Subcontractor/Supplier: KMC Co Suntech Aluminium & Glass Co L.L.C

Contractor Name: Engr. Jagin Jose
Signature: [Signature] Date: 14/12/2023

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

RECEIVED
17 JAN 2024
Signature: [Signature]

Consultant's Remarks:
- Refer to/and comply with our comments on the attached sheet.

Approved Approved as noted Revised & Resubmit Not Required Not Approved

Reviewed By: Jamil, istaitia
Signature: [Signature] Date: 18/1/24

Project Manager: Engr. Ahamed Azzam
Signature: [Signature]

Received By: [Signature]
Date: 01 FEB 2024

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades and performing his work in a safe and satisfactory manner.



Suntech
Aluminium & Glass CO. LLC



PROJECT 588 – VIDA 1, 2, 3 & 4 (BLOCK K)

Comments Sheet-1

DESCRIPTION	Material Submittal for MS – Stair case handrail (floor and wall mounted staircase)
REFERENCE	GACP-7907-VIDA-MAR-123 R01
STATUS	Approved as noted / Revise and resubmit / Rejected

Engineer's Comments:

The finish paint as per the project specifications is Epoxy painting, while the contractor proposed powder coating paint, in addition, the contractor proposed 10X20 mm steel top & bottom frame flat bar instead of using 8X20 mm, The Engineer have no objection subject to no time and cost impact, and subject to the following:

- 1- Comply with project specs and requirement.
- 2- Shop-drawings and details to be submitted for review and approval.
- 3- Color finish to be RAL 7035-matt subject to no cost & time impact.
- 4- Mockup to be provided for review and approval by all parties.
- 5- No objection with welding connection between the vertical balustrade (8X8mm) and stanchion (40X40 mm) subject to no cost & time impact.
- 6- Base plate dimension to follow the IFC drawings dimensions and the Contractor to verify its structural strength and load-bearing capacity in accordance with the structural calculations.
- 7- Storage and handling of the materials must be considered as per manufacturer recommendations.
- 8- Comply with relevant authorities' requirement and approval.
- 9- Warranty certificate/duration/conditions must comply with project specs and requirement.

Architectural Engineer Signature

Resident Engineer Signature



Suntech
Aluminium & Glass CO. LLC



Mimar Emirat Emirates Engineering Consultant



GULF ASIA
Contracting Co. LLC



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aljada

PROJECT: B+G+9F+ROOF (HOTEL+BRANDED RESIDENTIAL & SERVICED APARTMENTS AT MUWAILAH, SHARJAH

Submittal Title:	Material Submittal for Bathroom Glass shower partition & Accessories	Date:	15-012024
Submittal No.:	GACP-7907-VIDA-MAR-124	Revision:	00

We are sending herewith under separate cover (please check one box):

<input type="checkbox"/> Shop drawings	<input type="checkbox"/> Sample	<input type="checkbox"/> Quality Plan	<input type="checkbox"/> Inspection & Test Plan	<input type="checkbox"/> Calculations
<input checked="" type="checkbox"/> Test Results	<input type="checkbox"/> Schedule	<input checked="" type="checkbox"/> Manufacturer's data	<input type="checkbox"/> Health & Safety Plan	<input checked="" type="checkbox"/> Certificate
<input checked="" type="checkbox"/> Specification	<input type="checkbox"/> Guarantee	<input type="checkbox"/> Method Statement	<input type="checkbox"/> Operation Manual	<input type="checkbox"/> Other (PQD)

Ref No.	Description	Copies	Remarks
1	Material Submittal for Bathroom Glass shower partition & Accessories Area of usage: FOH (V-01 to 04) Apartments	1 Soft + 1 Set Hard Copy	
2	Sample Tag- VIDA-MSF-CIV-085	1	
Spec./Drawing ref:		Annexure -12(LW CODE-900,RT-301(G2),13.MT01(13.200),20.301(G2),GT-302(G3),19.301(G2),13.GL01(13.300),	

Manufacturer/Subcontractor/Supplier: KMCo Suntech Aluminium & Glass Co L.L.C

Contractor Name: Engr. Jagin Jose
Signature: *[Signature]* Date: 15/01/2024

We certify that the documents / materials submitted herewith have been reviewed in detail and are in strict conformance with the contract drawings and specifications except as otherwise stated.

Received By: *[Signature]* Date: 18 JAN 2024

Consultant Remarks:
Refer to the attached comment sheet.

Approved Approved as noted Revised & Resubmit Not Required Not Approved

Reviewed By: *[Signature]* Project Manager: Engr. Ahamed Azzam
Signature: *[Signature]*

Received By: *[Signature]* Date: 13 FEB 2024

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of The Contract. This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades and performing his work in a safe and satisfactory manner.



Suntech
Aluminium & Glass CO. LLC



PROJECT 588 – VIDA 1, 2, 3 & 4 (BLOCK K) COMMENTS SHEET-1	
DESCRIPTION	Material Submittal For Bathroom Glass Shower Partition & Door with accessories
REFERENCE	VIDA-MAR-124-00 VIDA-MSF-CIV-085
STATUS	Approved as noted / Revise and resubmit / Rejected
<p>Engineer's Comments:</p> <ul style="list-style-type: none"> • The Contractor proposed Dormakaba door accessories instead of Hafele which is in the vendor list. Engineers shall no objection, subject to client approval. • List and manufacturer of material & Samples submitted: <ul style="list-style-type: none"> ○ Clear Diamant Glass 10mm Low-iron (Saint-Gobain) ○ Door Handle, Hinges, Pvc side & lip seal (Dormakaba) ○ Glass fixed partition u-channel & 30mm metal box (Gulf extr) powder coat by Jotun. ○ Silicon sealant (Dow Corning) • No objection to the material samples submitted subject to the following: <ul style="list-style-type: none"> ○ ISO certification 14001:2015, 9001 to submit. ○ Submit Test report & certificate of product conformity by local authority for all materials as listed above. ○ Glass tempering and test report to provide upon delivery of each items. ○ All dimension shall be as approval of shop drawings and site actual measurements. ○ Accessories door/partition sizes are subject to ID design and approved details. ○ Submit method statement & safety assessment for quality and performance at site. ○ Submit structural calculation for fixation of glass & shower partition. ○ Full mock-up sample at off-site final approval by client/operator. ○ Client/operator design team confirmation of sample finishes and approval. ○ No time and cost impact. 	
ID Architect Signature	
Resident Engineer Signature	



Suntech
Aluminium & Glass CO. LLC

Roberts Plot 18 Document Controller
ROBERTS CONSTRUCTIONS

Fwd: Final (WF-009757) ASI-WDG-SUB:2 Bedroom Apart...
TRANSMITTAL

12:31 PM
ROBERTS-TRANSMIT-005260



roberts
CONSTRUCTIONS

MAIL TYPE
Transmittal

MAIL NUMBER
ROBERTS-TRANSMIT-005260

REFERENCE NUMBER
ROBERTS-WTRAN-027364

Fwd: Final (WF-009757) ASI-WDG-SUB:2 Bedroom Apartment Bathroom Glass Partition and Door - Drawing General Elevation and Spot Details

From Roberts Plot 18 Document Controller - Roberts Constructions
To (7) Mr SATHEESH TS - Al Shafar Interiors Co. LLC (+6 more...)
Cc Shallesh Patel - Roberts Constructions
Sent Wednesday, August 14, 2019 12:31:13 PM GST (GMT +04:00)
Reason Issued for Information
Status N/A

DETAILS

Area/Building Level 08
Zone
Trade/Package Interior Design
No. Attachments 1

DOCUMENT ATTACHMENTS (1)

File	Document No	Revision	Revision Date	Title	Status
	ASI-ID-SD-L8-10102	01	8/7/19	2 Bedroom Apartment Bathroom Glass Partition and Door - Drawing General Elevation and Spot Details	A: Approved

MESSAGE

Dear All,



Suntech
Aluminium & Glass CO. LLC

OWNER  SUNRISE CAPITAL	OWNER ENGINEER  MODEL ENGINEERING CONSULTANTS	CONTRACTOR  التضامن للمقاولات Allied Contracting LLC
ALC70 CONSTRUCTION OF G+6+R RESIDENTIAL BUILDING Plot No: 6731307 @ Arjan, Al Barsha South third, Dubai		
MATERIAL SAMPLE SUBMISSION		
Contractor: Allied Contracting LLC Address: Po Box 5892 Dubai, UAE. Tel: 04 - 3333200 Fax: 04 -3333298 Sub-Contractor: *Kraaco Suntech Aluminium & Glass Co LLC Address: UAE		Consultant: Model Engineering Consultants Address: P. O. Box 25369 Dubai, UAE. Tel: 04 - 3266625 Fax: 04 -3266624
Date submittal prepared: 01-05-2023		Submittal Ref: ALC70-MA-MR-15 Rev. No. 00
Material description:	Curtain Wall Corner Sample Approved with glass (6mm Sunguard DG Grey+12 mm Air Spacer+6mm Clear Glass)(300*300)	Catalogue Ref:
Manufacturer:	Supplier:	
Address:	Address:	
BRAND		
Location:	Production period:	Weeks
Spec. Ref:	Delivery Ex-works:	Weeks
BOQ Ref:	Total Delivery time:	Weeks
Date Material required at site:	Expected date of delivery to site:	
Delivery method:		
<input checked="" type="checkbox"/> Overland <input type="checkbox"/> Sea Freight <input type="checkbox"/> Air Freight <input type="checkbox"/> Other		
Contractor's comments:		
If alternate Material submitted, attach full comparison to that specified.		
Attachments/Enclosures:		
<input type="checkbox"/> Catalogues <input type="checkbox"/> Drawings <input checked="" type="checkbox"/> Samples <input type="checkbox"/> Other		
Contractor's Authorized Signature:		Date: 01-05-2023
Engineer's Comments:		
(X) Aluminium frame & glass sample to be strictly complied during site execution (X) Aluminium frame code [7010] RAC is approved (X) Glass Sample [FHT-140] is approved (X) To comply Green Bldg requirements as per DDA.		
Status: <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved with comments <input type="checkbox"/> Not approved, Revise & submit <input type="checkbox"/> Rejected as comments		
Project Manager:	Date: 05/05/2023	Engineer: _____ Date: _____

(X) Test certificates to be provided for the material delivery and also



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OWNER  SUNRISE CAPITAL	OWNER ENGINEER  MODEL ENGINEERING CONSULTANTS	CONTRACTOR  التضامن للمقاولات Allied Contracting
ALC70 CONSTRUCTION OF G+6+R RESIDENTIAL BUILDING Plot No: 6731307 @ Arjan, Al Barsha South third, Dubai		
TECHNICAL SUBMITTAL		
Contractor: Allied Contracting LLC Address: Po Box 5092 Dubai, UAE. Tel: 04 - 3333200 Fax: 04 -3333296 Sub-Contractor: Kmco Suntech Aluminium & Glass Co LLC Address: UAE		Consultant: Model Engineering Consultants Address: P. O. Box 26369 Dubai, UAE. Tel: 04 - 3266625 Fax: 04 -3266624
Date submittal prepared: 29-04-2023	Submittal Ref: ALC70-MA-CVIL-46	Rev. No. 00
Material description: Aluminium & Glazing Works-Materials Technical Submittal		Catalogue Ref:
Manufacturer:	Supplier:	
Address:	Address:	
BRAND		
Location:	Production period:	Weeks
Spec. Ref:	Delivery Ex-works:	Weeks
BOQ Ref:	Total Delivery time:	Weeks
Date Material required at site:	Expected date of delivery to site:	
Delivery method: <input checked="" type="checkbox"/> Overland <input type="checkbox"/> Sea Freight <input type="checkbox"/> Air Freight <input type="checkbox"/> Other		
Contractor's comments: As Per Client Recommendation		
If alternate Material submitted, attach full comparison to that specified.		
Attachments/Enclosures: <input checked="" type="checkbox"/> Catalogues <input type="checkbox"/> Drawings <input type="checkbox"/> Samples <input type="checkbox"/> Other		
Contractor's Authorized Signature: <i>A. Alawadhi</i> 29/04/2023		Date: 29-04-2023
Engineer's Comments: (X) To ensure all the installations to be done as per the manufacturer's recommendation. <input type="checkbox"/> Archt. (X) To ensure all sections to be from Al Shivan Suit Extension. <input type="checkbox"/> Str. Engr. (X) Glass Sample to be submitted along with U-Value as per specs specifications & Thermal load calculation. <input type="checkbox"/> M. Engr. Status: <input type="checkbox"/> E. Engr. <input checked="" type="checkbox"/> approved <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved with comments <input type="checkbox"/> Not approved. Revise & submit <input type="checkbox"/> Rejected as comments		
Project Manager: <i>Blaise</i>	Date: 29/04/23	Engineer: Date:

(X) To Comply the Iron bldg requirements as per DDA for frame & Glass.
 (X) To submit the Summary & Warranty Certificate for material



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Client Ammar Holdings Limited		Consultant KWEC		Main Contractor CITY EXPERTS CONSTRUCTIONS LLC. www.cityexpertsconstruction.com P.O. Box 500000	
MATERIAL SUBMITTAL / TECHNICAL SUBMITTAL					
Project No.	715	Ref. No.	MS-CIVIL-KWEC-CE-32		
Project Name:	Residential Building(G+P+4+R) With Swimming pool @ 1st floor	Rev. No.	1	Date:	06/10/2022
Plot No.	JVC10KMRP005	Location:	JVC	City:	JVC -DUBAI
Discipline:	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Electrical	<input type="checkbox"/> Plumbing		
	<input type="checkbox"/> Architectural	<input type="checkbox"/> Structural	<input checked="" type="checkbox"/> Others		
Submittal Title:	MATERIAL SUBMITTAL - ALUMINIUM AND GLASS WORKS				
SN	ITEM	DESCRIPTION	TYPE	COPIES	REMARKS
1	ALUMINIUM AND GLASS WORKS	MATERIAL SUBMITTAL - ALUMINIUM AND GLASS WORKS	HC & SC	1	
Supplier/Manufacturer:	KMCo SUNTECH ALUMINIUM & GLASS CO.LLC.				
Submitted by:	Eng. Sharroll Belle A Calogres		Received by: (KWEC) Signature / Date		
Checked / Reviewed by:	 CITY EXPERTS ستي اكسبيرتز للإستشارات والبناء CITY EXPERTS CONSTRUCTIONS LLC PROJECT -1461				
Note:	We certify that the documents submitted herewith have been reviewed and are in conformance with the Contract except as otherwise stated.				
KWEC APPROVAL / COMMENTS					
Comments	* Sliding door Frame to be with Arcitave * Main wall section / dimensions to be submitted after str calculation approved & subject to meeting plans approval			APPROVAL STATUS	
				APPROVED	<input type="checkbox"/>
				APPROVED AS NOTED	<input checked="" type="checkbox"/>
				REVISE & RESUBMIT	<input type="checkbox"/>
				REJECTED	<input type="checkbox"/>
				NOTED	<input type="checkbox"/>
			FOR INFORMATION	<input type="checkbox"/>	
			OTHERS :		
Reviewed / Approved by:		(Engineer's Name)	(Signature)	(Date)	
				06/10/2022	
CLIENT APPROVAL / COMMENTS					
Comments	* flower section / dimensions & thick. subject to Dewa approval * screw & fasteners to be S.S 304 to be submitted & approved * weather proof silicon to be used in all external areas such balcony railing, sliding door, curtain wall			APPROVAL STATUS	
				APPROVED	<input type="checkbox"/>
				APPROVED AS NOTED	<input type="checkbox"/>
				REVISE & RESUBMIT	<input type="checkbox"/>
				REJECTED	<input type="checkbox"/>
				NOTED	<input type="checkbox"/>
			FOR INFORMATION	<input type="checkbox"/>	
			OTHERS :		
Reviewed / Approved by:		(Client Representative)	(Signature)	(Date)	

NOTE: This form is to be reviewed and approved within 14days upon receipt.

* 5 material to be submitted as the proposed
 Dow using 83 C. & 781 is for internal use



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Client Ammar Holdings Limited		Consultant KWEC		Main Contractor CITY EXPERTS CONSTRUCTIONS LLC.	
PRE-QUALIFICATION SUBMITTAL					
Project No.	715	Ref. No.	PQ-KWEC-CE-028		
Project Name:	Residential Building(G+P+4+R) With Swimming pool @ 1st floor	Rev. No.	1	Date:	19/07/2022
Plot No.	JVC10KMRP005	Location:	JVC	City:	JVC -DUBAI
Discipline:	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Electrical	<input type="checkbox"/> Plumbing		
	<input type="checkbox"/> Architectural	<input type="checkbox"/> Structural	<input checked="" type="checkbox"/> Others		
Submittal Title:	KMCo SUNTECH ALUMINIUM & GLASS CO.LLC.				
SN	ITEM	DESCRIPTION	TYPE	COPIES	REMARKS
1	ALUMINIUM & GLASS	KMCo SUNTECH ALUMINIUM & GLASS CO.LLC.	HC & SC	1	
MEP Sub Contractor:	City Experts Constructions LLC.				
Submitted by:	Eng. Sharroll Belle A. Camarero		Received by: (KWEC) Signature / Date		
Checked / Reviewed by:	[Signature]				
Note:	We certify that the documents submitted herewith have been reviewed and are in conformance with the Contract except as otherwise stated.				
KWEC APPROVAL / COMMENTS					
Comments	Comply with the comments on the attached sheet. Compliance sheet to be submitted.			APPROVAL STATUS	
				APPROVED	
				APPROVED AS NOTED	✓
				REVISE & RESUBMIT	
				REJECTED	
				NOTED	
				FOR INFORMATION	
OTHERS :					
Reviewed / Approved by:	[Signature]	[Signature]	20/07/2022		
CLIENT APPROVAL / COMMENTS					
Comments				APPROVAL STATUS	
				APPROVED	
				APPROVED AS NOTED	
				REVISE & RESUBMIT	
				REJECTED	
				NOTED	
				FOR INFORMATION	
OTHERS :					
Reviewed / Approved by:	(Client Representative)	(Signature)	(Date)		

(NOTE): This form is to be reviewed and approved within 14days upon receipt.



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Submittal Ref no.: PQ-KWEC-CE-028 R1

Prequalification for KMCo Suntech Aluminum and Glazing Co.

1. No objection for the proposed subcontractor subjected to comply with the project specification, approved drawings and authorities requirements e.g.: green building requirements and UV calculations.
2. Contractor to submit a previous approvals for similar projects as the submitted approvals only for partitions and mirrors work.
3. Technical submittal to be submitted including the UV calculations.
4. 3rd party tests to be carried out including but not limited to: air infiltration, static and dynamic water penetration, structural load and thermal cyclic tests.
5. Samples to be submitted including but not limited to: aluminum section, glass, gaskets, accessories, screws, sealants ...etc.
6. Final approval subjected to:
 - a. Mock up approval.
 - b. Site Performance

20/02/07



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EMINENT
INTERNATIONAL

FINAL REPORT
HOSE TEST AS PER AAMA
501.2 FOR
FIXED WINDOWS
BANK OF GHANA HQ
KMCO SUNTECH ALUMINIUM AND
GLASS CO. LLC

FR. No.: CA18/20/Feb/2024/FR 00 (Hose Test)
FR Date & Time: 20/Feb/2024 & 03:08PM
File Name: CA18-Bank of Ghana HQ Hose Test FR00

EMINENT INTERNATIONAL TESTING CENTRE PRIVATE LIMITED

Plot No 76/Part, EPIP, Industrial Park, Pashamailaram, Isnapur - 502307, Hyderabad, Telangana, India

Mail: info@eminent-itc.com

Website: www.eminent-itc.com



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EMINENT INTERNATIONAL TESTING CENTRE

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Muwaiz Building,
Ras Al Khor, Dubai, UAE.
M: +971 562850957.

INDIA

Plot No. 76/Part, EPIP, Industrial Park,
Pashamailaram, Isanpur – 502307,
Hyderabad, Telangana, India.
M: +91 7025000043.

ACCREDITATION

LABORATORY AND SITE TESTING

ISO / IEC 17025: General requirements for the competence of testing and calibrating laboratories by

NABL – National Accreditation Board for Testing & Calibration Laboratories

www.nabl-india.org

The testing standard(s) which is / are a subject of this document falls wholly or partly under the accreditation checked below

ISO / IEC 17025 – NABL

It is not within our accreditation scope

Discipline: Mechanical

Group: Building Materials



ULR No.TC1156023000000024F

TC-11560



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File No. CA18

Project Name: Bank of Ghana

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File No. CA18

Project Name: Bank of Ghana

1. GENERAL

This is the final report for testing conducted at site by Eminent International Testing Centre to check the resistance to water penetration of fixed windows for the project Bank of Ghana, Accra, Ghana. The tests were performed in conformance with the test procedures of AAMA 501.2 standard and according to the requirement of the project specification.

PROJECT DETAILS	
Project Name	Bank of Ghana Headquarters, Accra, Ghana
Client	Bank of Ghana
Employer Representative	MULTICAD Consulting Architects, Planners + Engineers
Main Contractor	Goldkey Properties
Consultant	Adjaye Associates
Architect	Adjaye Associates
Façade Contractor	KMCo Suntech Aluminium and Glass Co. LLC

TEST SPECIMEN & PERTINENT INFORMATION	
Manufacturer	
Type	Fixed Windows
Specimen Size	2.7 x 1.5m
Specimen Area	4.05 m ²
Specimen Flat / Curve	Flat

2. TEST PARAMETERS AND PERFORMANCE REQUIREMENTS

Test	Criteria	Reference
1. Water Penetration Test – For closed joints (Fixed Windows)		
Test pressure	30-35 psi (2-2.4 bar)	AAMA 501.2

Note: The testing criteria were taken from the standard and it was approved by the client/consultant.



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File No. CA18

Project Name: Bank of Ghana

3. DESCRIPTION OF MODIFICATION OR ADJUSTMENTS

No any modification or adjustment was done at the time of testing.

4. COMPLIANCE STATEMENT

- The fixed windows were tested as described in this document, in conformance with the test procedures of AAMA 501.2 standard and according to the requirement of the project specification.
- The effect of the test results relates only to the specimen tested and are valid under the conditions during the test.

5. SPECIFICATION COMPLIANCE

Testing was carried out under the direction of the Testing Engineer of EITC in compliance with the requirements of project specification and standards.

6. SUMMARY OF THE TEST

Tested locations were selected by consultant. Test pressure was maintained between **30 to 35psi for fixed windows**. Information about test location and results are as follows:

Test Location	Floor	Elevation	Date & Time	Test Type	Specimen	Result	Comments
1	L3	North	16/Feb/24 & 11.00AM	Final	Fixed Window	Pass	No leak was found from tested joints at the time of testing. (Refer attached test sheet for further reference)
2	L3	North	16/Feb/24 & 12.00PM	Final	Fixed Window	Pass	No leak was found from tested joints at the time of testing. (Refer attached test sheet for further reference)

For further detailed information about testing, please check attached test sheets in the annex section of this report.



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Factory Resources



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OUR ALUMINIUM FACTORY

We are KMCO SUNTECH ALUMINIUM & GLASS, department is providing now a full solution to aluminum installation and related works; we have high equipped workshop with all facilities.

OUR GLASS FACTORY

Our processing is one the most equipped as well as most experienced glass processing unit in the area, production capacities of these machines are just as impressive as their technology, thus enhancing the company ability to mass produce high quality glass units. Glass processing division uses highly automated and tectonically advanced machinery from the bestsuppliers around the UAE



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Quality Assurance



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QUALITY POLICY

Our KMCo Suntech Projects strives to achieve optimum customer satisfaction through continues improvement in its processes and services. KMCo Suntech ensures that it's Quality and Policy is communicated and understood at all levels of the organization through extensive training and regular communication

SENIOR MANAGEMENT RESPONSIBILITY

Getting approval of project quality plan, safety plan, ensure progress of project as per agreed program.co-ordinate with design team and Technical team for project review, identify training requirements of project team.

ROLE OF TECHNICAL SECTION

Release of fabrication orders, coordinate with factory, site measurement review, and technical submittals, shop drawings and all other technical data.

ROLE OF PROJECT ENGINEER

Supervision and follow up of day to day site activity. Ensure material received at site confirm to specific standard and activity coordinate with factory and site.

ROLE OF PROJECT FORMAN/SITE SUPERVISOR

To supervise day to day progress at site, activity of site labor, compliance with site requirement at site, coordinate with safety requirement at site, coordinate with site engineer or project manager.



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IN COMING MATERIALS

All materials on arrival is inspected by the quality control inspector and any findings of non- conformance is reported and processed as per the company quality policy and procedures

PRODUCTION PROCESS

Modern machinery, qualified engineers, supervisors and skilled fabricators ensure quality on the production floor with documented work procedures. Experienced quality control inspector assigned at each step of fabrication and assembly to ensure the quality of product. Spot checks are done during the whole fabrication process and in accordance with production

SITE MATERIAL HANDLING

Modern machinery, qualified engineers, supervisors and skilled fabricators ensure quality on the production floor with documented work procedures. Experienced quality control inspector assigned at each step of fabrication and assembly to ensure the quality of product. Spot checks are done during the whole fabrication process and in accordance with production



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HSE Plans



INTRODUCTION, PURPOSE AND SCOPE

The Safety and health policy of KMCo Suntech is a statement of intent by the company to provide a safe place of work for employees and to ensure an adequate system of communication on all matters affecting health and safety at work. The overall responsibility rest with management that all employees at every level must accept degrees of responsibility for carrying out this policy and ensuring safe methods of working.

Management is responsible and accountable for the implementation of overall safety policy of the company. Senior management is ensuring safety, health performance objective through effective safety and health training programs and continues improvement in the process by rectifying any unsafe practice observed during spot checks and review. employees are trained in safe work practices, policies and procedures. Management will establish curriculum objectives for enhancing employee awareness through various levels of training.

AUDITS OF WORK PLACE

Only when senior management recognizes deficiencies can programs policies and procedures be enhanced. Safety audits provide an ongoing assessment of performance and timely correction of deficiencies. Senior management develops objectives for safety and health performance. The level of success will be measured by the degree to which objectives are met. KMCo Suntech projects safety and health program is controlled by management as any other function such as quality schedule and cost.

OBJECTIVES

In its fundamental objective of preventing accidents, KMCo Suntech provides for the following safety and health programs. Development and maintenance of procedures of managing all aspects and safety and health Weekly safety meetings for management and employees. Employee and sub-contractor orientation and training in safety and health procedures Compliance. Each employee must adhere to safety and health program regulations. Any employee who will fully disregard these regulations is liable for dismissal. The company does not allow the wellbeing of others or even the offending employee to be jeopardized because one of the employee's actions or omissions.

ORGANIZATION AND RESPONSIBILITY

The co-corporate safety and health program is under the direction of the operation manger. The responsibility includes assisting and advising management in the formulation of the safety and health policy. Administering the company's safety and health program providing guidance for operating management in meeting safety objectives. Ensuring that the company safety and health programs are in compliance with governmental regulatory agencies. These responsibilities are carried out by:

- Monitoring one site safety and health programs.
- Maintaing current procedures.
- Participating in the investigation of serious accidents and fatalities on the company job site. KMCo Suntech Project management is responsible forsafety and health of all its employee while they are their duties. Management'sobjectives is an efficient, productive effort that incorporates all elements of loss prevention through the participation of the construction department, associated company management, project managers,, project engineers, Forman, employees, subcontractors and suppliers.

SAFETY REPRESENTATIVE

The assigned safety representative administrators the safety and health programs. The safety representative is responsible for the following functions:

- Adminitering accident prevention for personal equipment.
- Consulting with advising management on safety and health hazards.
- Scheduling and holding weekly safety meeting with management and employees.

FORMAN RESPONSIBILITIES

Each Forman ensures a cooperative effort in the following areas. Instruction of employees in hazard recognition and avoidance on the job. maintenance of safe and healthful work place through the use to safe tools and equipment. Support of project safety activities and procedures. EMPLOYEE There is required to learn and comply with all safety and health rules and regulations applicable to their work and to general safety of the other workers on the project. It's the employee's responsibility to support management inproviding a safe place to work and report all safety and health hazards and accidents at once to his or supervisor.



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CONTRACTOR AND SUB CONTRACTOR

WEEKLY SAFETY MEETING

The Project Manager and assigned safety representatives advise the external contractors and subcontractors of the established company safety and health Procedures, client requirements, and other applicable regulations. Contractors and subcontractors are required to comply with the KMCO Suntech Project safety program as it applies to their work and contract.

SAFETY MEETING AND RECORDS

The company is required to instruct each employee how to recognize and avoid unsafe conditions. It is also required to inform the employee of policies and procedures applicable to his work environment in an effort to control or eliminate hazards or exposures that cause illness or injury.

SUPERVISOR SAFETY MEETING

The project manager conducts a safety meeting periodically for supervisors to discuss special problems, plant safety campaigns and analyze accidents.

ENVIRONMENTAL AND HEALTH PROCEDURES

Safety personnel at KMCO Suntech projects must maintain a file of material safety Data sheets on chemical substances used at locations, which when used without special precautions and controls constitute a safety and health hazard to the employee. The company's purchasing agents must request.



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Upcoming Plant

To meet the growing demand for our aluminium and glass products, Suntech Aluminium and Glass Co. LLC is launching a significant project to build a new facility in Dubai Industrial City. This plant will enhance our capacity to provide high-quality products and services.

Location: Dubai Industrial City

Land Area: 30,000 square meters

Completion Date: Planned for 2026

Facilities : The new plant will include advanced manufacturing units for both aluminium and glass processing, equipped with the latest technologies and machinery to improve production efficiency and product quality.

Production Capabilities : This facility will significantly increase our production capacity, allowing us to take on larger and more complex projects while maintaining our high standards of quality.

Sustainability Initiatives : The plant will incorporate energy-efficient systems, waste reduction programs, and eco-friendly materials to minimize its environmental impact.

KEY FEATURES

ADVANCED ALUMINIUM FABRICATION UNIT:

Modern Machinery : Utilizing the latest in cutting, machining, welding, and finishing technologies to produce custom aluminium solutions for various industries.

Innovation Hub : A dedicated research and development center to foster new ideas in aluminium products and fabrication techniques.

COMPREHENSIVE GLASS PROCESSING FACILITY:

Wide Range of Services : Offering cutting, tempering, laminating, and coating services to create customized glass solutions for architectural, residential, and commercial applications.

Quality Assurance : Implementing advanced quality control systems to ensure the highest safety and quality standards in glass production and installation.

INTEGRATED LOGISTICS AND DISTRIBUTION CENTER :

Efficient Supply Chain : Streamlining logistics operations for quick and reliable delivery of products to clients across the UAE and internationally.

Large-Scale Storage : A 10,000 square meter yard for stocking glass and aluminium products, ensuring timely availability and reducing lead times.

STRATEGIC IMPACT

Enhanced Capabilities : The new plant will enable us to meet increasing market demands and handle larger projects while maintaining our commitment to quality.

Strengthened Market Position : With expanded production capacities and modern technologies, we will further establish ourselves as a leader in the aluminium and glass industry.

Client Benefits : Our clients will benefit from improved product availability, faster turnaround times, and innovative solutions tailored to their specific needs.

Sustainable Growth : The project aligns with our long-term vision of sustainable growth, contributing to economic development while minimizing our environmental footprint.

LOOKING AHEAD

We are enthusiastic about the opportunities this expansion presents. The new plant in Dubai Industrial City reflects our commitment to progress and excellence. It will allow us to continue providing top-quality aluminium and glass solutions and maintain our leadership in the industry.

We look forward to collaborating with our partners, clients, and stakeholders as we enter this new phase. Together, we will continue to deliver outstanding results and drive sustainable growth in the aluminium and glass industry.



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Conclusion

Suntech Aluminium and Glass Co. LLC has established itself as a leader in the aluminium and glass industry, thanks to our unwavering commitment to quality, innovation, and customer satisfaction. Our journey from a humble beginning in 2005 to becoming a renowned name in the industry is a testament to our resilience, adaptability, and relentless pursuit of excellence.

Our advanced infrastructure, comprising high standard manufacturing units and glass processing facilities, enables us to meet the growing demands of our clients with precision and efficiency. The establishment of our glass processing unit in 2015 and the subsequent expansion in 2019 have significantly enhanced our capabilities, allowing us to undertake complex projects and deliver superior results.

At the core of our success is our dedication to customer satisfaction. We pride ourselves on building strong, lasting relationships with our clients by consistently delivering high-quality products and services that meet and exceed their expectations. Our systematic approach to project execution, from initial consultation to post-installation support, ensures that we provide a seamless and satisfying experience for our clients.

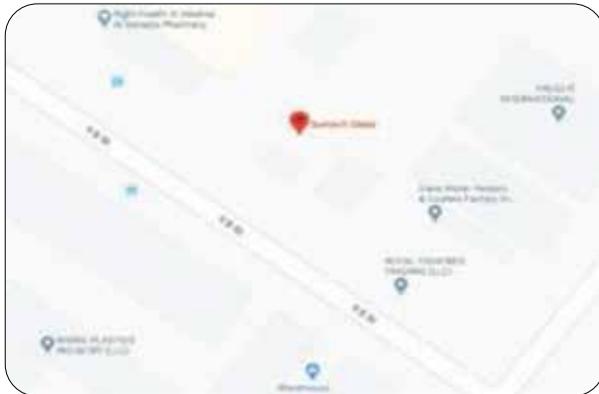
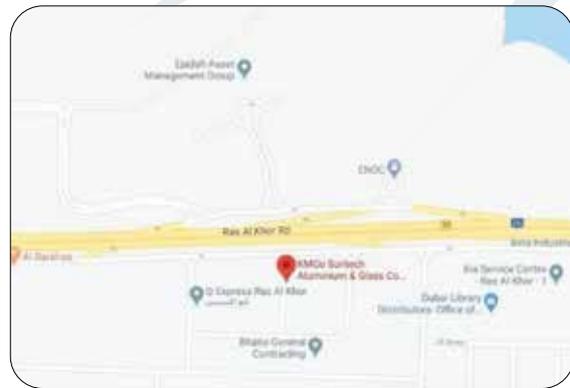
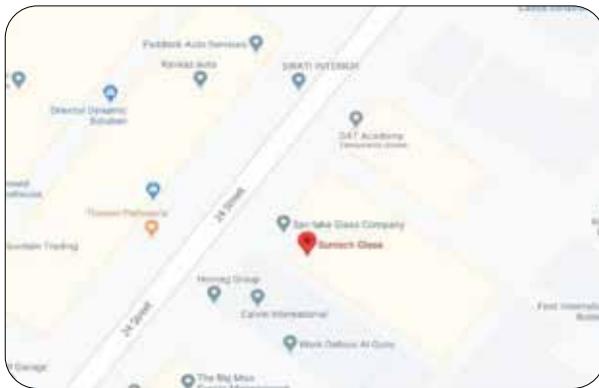
In conclusion, Suntech Aluminium and Glass Co. LLC is more than just a manufacturer; we are a partner in progress, dedicated to shaping the future with our innovative solutions and unwavering commitment to excellence. Our journey is a testament to our resilience, adaptability, and relentless pursuit of quality, positioning us as a trusted and reliable leader in the industry. We look forward to continuing our legacy of excellence and contributing to the sustainable growth and development of the aluminium and glass industry.



Suntech
Aluminium & Glass CO. LLC

Contact Us

For more information on any of our products and services please contact us.



KMCO SUNTECH

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Warehouse # 1 – Near Grand City Mall, Al-Quoz, Dubai-UAE

Warehouse # 2 – Ras Al-Khor

Industrial 2, Dubai-UAE Warehouse# 3 – Near
Al-Madina Super market, Al-Quoz.

Warehouse# 4 – Dubai investment park 1 (DIP), Dubai



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www.kmcosuntech.com