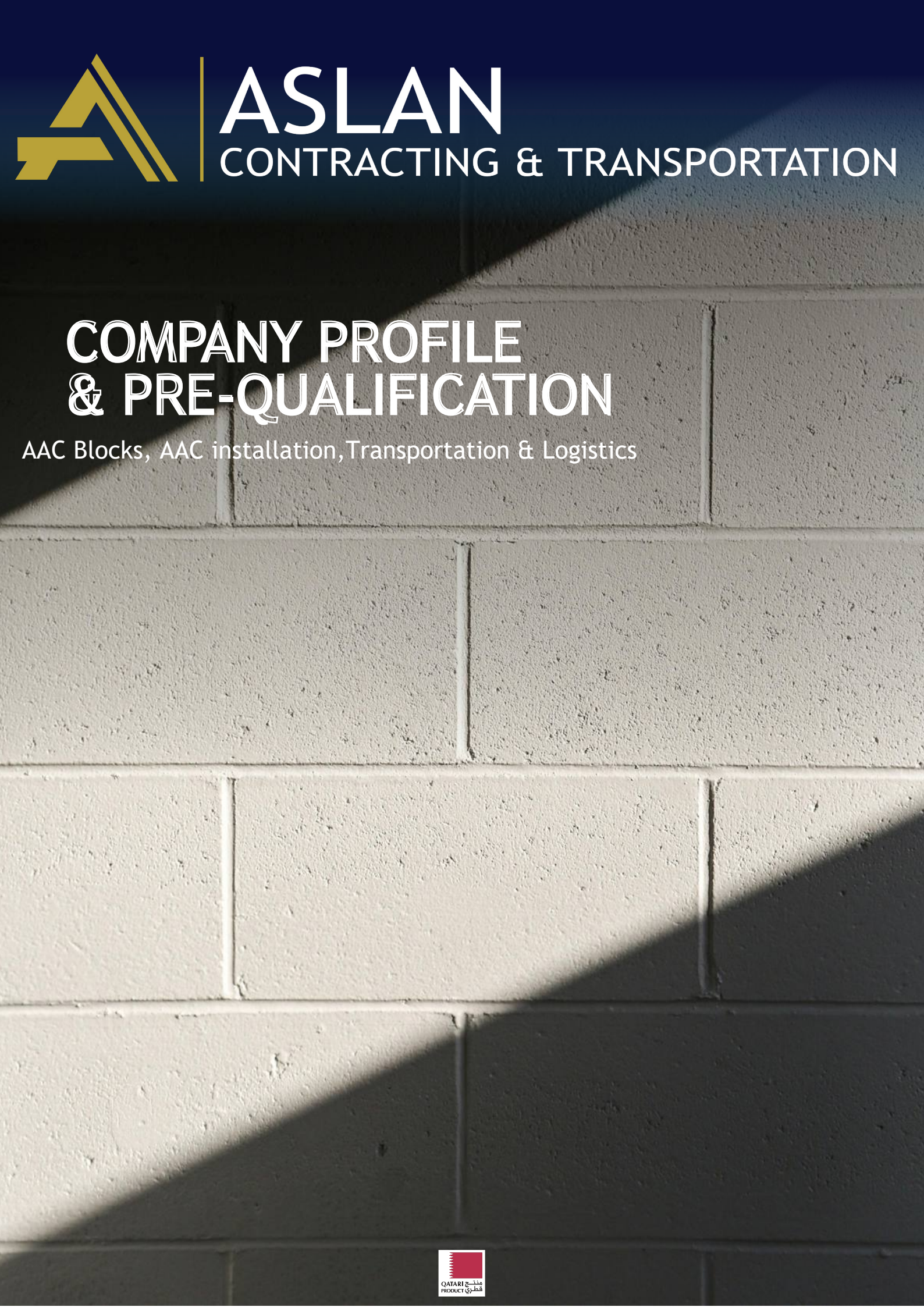
ASLAN
CONTRACTING & TRANSPORTATION

COMPANY PROFILE & PRE-QUALIFICATION

AAC Blocks, AAC installation, Transportation & Logistics



QATARI منتج
PRODUCT قطري

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1.1 About ASLAN

ASLAN Contracting & Transportation W.L.L. is a Qatar-based specialist in the supply and installation of autoclaved aerated concrete (AAC) building products. Our team has been supplying and laying AAC blocks on Qatari projects since 2007; in 2020 that experience was brought together under one company, incorporated in Doha under C.R. 144817, so that clients deal with a single party for material, installation and warranty.

We are the authorised distributor and applicator in the State of Qatar for the AAC products of Saudi AAC Block Company (Jubail, KSA) — blocks, lintels, wall and roof panels, thin-bed adhesive and repair mortar — and we deliver them to site on our own fleet of flatbed and lowbed trailers.

What we set out to do is simple: understand the wall the engineer has drawn, supply the right AAC product for it, and build it properly. Our masons are trained specifically for thin-bed AAC work, carry the specialised tools the material needs, and work in uniform and full PPE under our own foremen. Contractors who tried us for one delivery now rely on us as their standing AAC partner across successive developments.

2007	2020	25 yrs	1 party
AAC experience in Qatar since	Company incorporated · C.R. 144817	Product warranty on supplied AAC	Supply · install · warranty

What we do

- Supply of AAC blocks (G2 / G4), reinforced lintels, wall and roof / floor panels, thin-bed adhesive and repair mortar.
- Installation of AAC blockwork and panels by our own trained crews, with site supervision and QA/QC at every stage.
- Technical support: compliance statements, method statements, shop-drawing coordination and samples for consultant approval.
- Delivery on our own flatbed and lowbed trailers, palletised and shrink-wrapped, with offloading coordinated on site.

Where we work

Residential villas and compounds, towers, hotels, schools, industrial and infrastructure projects across Qatar — for main contractors, developers and private clients. A reference list of projects and consultant approvals is given in Section 7.



ASLAN AAC blocks arriving on our flatbed trailers — The Pearl, Doha.

1.2 Executive Message



I started in AAC in 2007, on site, when the material was still new to most contractors in Qatar. What convinced me then is still what drives ASLAN now: a lightweight block that goes up faster, insulates better and resists fire longer than anything else on the market — provided it is supplied to specification and laid by people who know it.

That is the whole idea behind our company. We do not simply sell blocks. We stand behind the product with a written warranty, we put our own trained masons on the wall, and we take responsibility for the result. Every submittal we make and every wall we hand over carries our name, and we intend to keep it worth something.

To the consultants and contractors reading this document: you will find our specifications stated plainly, backed by independent test reports, and our commitments in writing. We look forward to working with you.

Qasem Al Hariri
Chief Executive Officer · ASLAN Contracting & Transportation W.L.L.

Vision

To be the AAC partner that engineers in Qatar specify with confidence — the reference for quality supply and correct installation of lightweight masonry.

Mission

- Supply AAC products that meet QCS 2014 and BS EN 771-4, with every declared value backed by independent testing.
- Install them correctly the first time, with trained crews, the right tools and documented quality control.
- Deliver on schedule with our own transport, and give consultants and contractors clear technical documentation and a responsive point of contact.
- Stand behind what we supply with a written 25-year product warranty.

Values

Quality
Specification first — the product, the workmanship and the paperwork all have to pass the same inspection.

Safety
Trained crews, full PPE and method statements on every site. No shortcuts at height or with lifting.

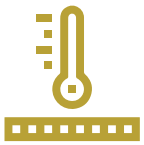
Reliability
Stock, transport and manpower under our own control, so a delivery date means a delivery date.

Straight dealing
Clear prices, clear specifications, and problems raised early rather than hidden.

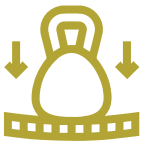
The advantages of using Aslan's AAC



AAC density is about one-fifth of that of normal concrete blocks, making it easily handled



AAC's excellent thermal insulation properties result in improved comfort level and saves heating and cooling costs



Wall erected using 100 mm thick AAC products is classified as "Severe Duty" grade and able to withstand impact loads potentially resulting from rough usage



AAC contains millions of closed microscopic cells which strongly resist moisture from passing through



Scientifically proven to provide better insulation to sound transmitted by air compared with other solid building materials



More superior than traditional masonry for products with fire-resistant up to 4 hours depending on the nominal block thickness

History of usage dated more than 50 years protecting building envelopes and remain durable even under extreme weather conditions

Speed and ease of installation result in cost savings compared to traditional masonry construction

AAC to help reduce at least 30%of environmental waste, decrease 50%of greenhouse radiation and over 60%integrated energy on the surface of the brick

Blocks and panels are manufactured under factory environment using state-of-the-art modern machineries resulting in products with tighter dimensional tolerances

AAC can be easily sawn, cut, carved, nailed or drilled using ordinary hand tools

SECTION 2

MANUFACTURER INFORMATION AND FACTORY AUTHORIZATION

Manufacturer Information

Factory Authorization

Certificate of Origin

Test Reports Summary

Equipment

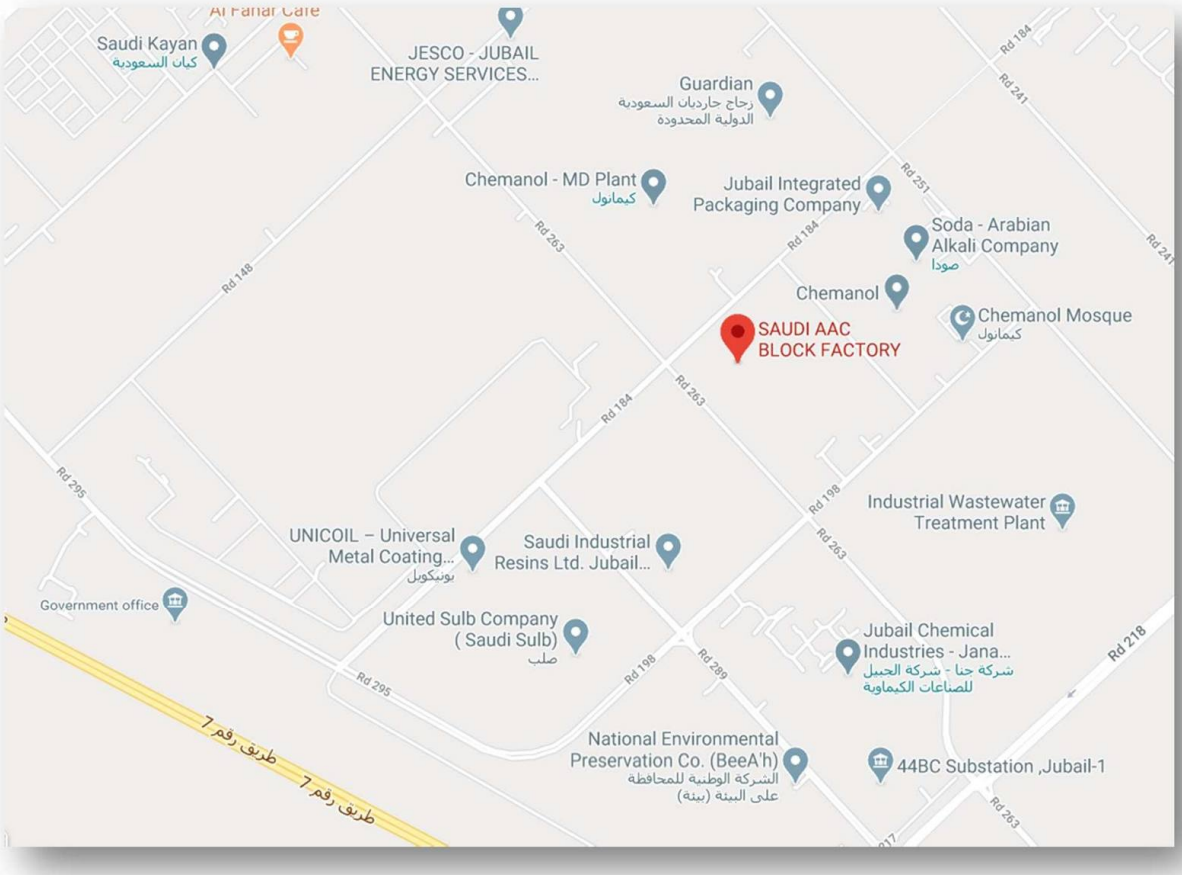
SAUDI AAC BLOCK FACTORY

ROAD # 259, P.O. BOX # 2452,

JUBAIL INDUSTRIAL CITY,

JUBAIL – 31951,

KSA.



SAUDI Autoclaved Aerated Concrete (SAAC) Block Factory is located in the Royal Commission's Industrial city, Jubail.

SAAC is housed with total area of 50,662 Sq Meters in providing, Design, Production, Warehousing, Operations & Admin and marketing activities.

Since its inception focus on quality assurance, it has been emphasized with fully equipped men & imported European Standard machinery meeting international and local Standards.

A group of experienced and professionals are at various levels engineering, processing, Sales and Management which ease out QUALITY system to meet the requirements and demand of end user.

Due to the team's forward and positive thoughts on quality & our service, we have the business progressing steadily with repeat orders as well as with growing new customers not alone covering in the kingdom but also across GCC including IRAQ, QATAR, and KUWAITH & BAHRAIN.

As a customer driven organization, SAAC is able to respond to the changing needs and producing quality product to satisfy the needs of our esteemed customers. Local and Export repeat orders from our customers indicates the trust the customers have in our products and us.

PLANT:

Manufacturing of AAC Blocks / Panels capacity 300,000 M^3/year.

The total area of SAAC	: 50,662 Sq.Mtrs
Covered Area	: 20,000 Sq.Mtrs
Storage Area	: 20,000 Sq.Mtrs
Open Area	: 10,000Sq.Mtrs

Autoclaved aerated concrete (AAC) is lightweight, precast, foam concrete building material invented that simultaneously provides structure, insulation and fire resistance. AAC Products include blocks, wall panels, floor panels, floor and roof panels, cladding panels, Mini Panels and lintels.

AAC is a **highly thermally insulating** concrete-based material used for both internal and external construction. Besides AAC's insulating capability, one of its advantage in construction is its quick and easy installation.

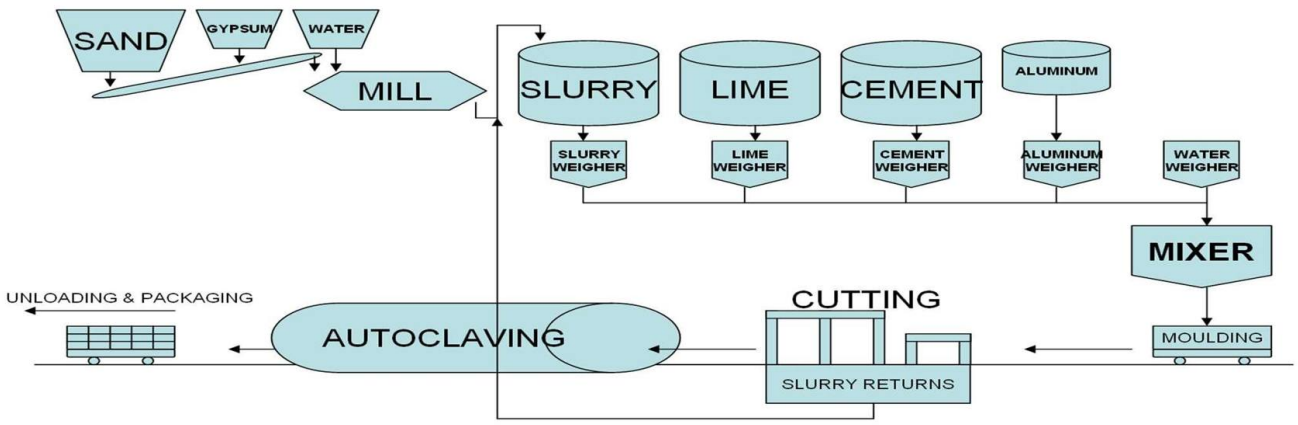
Due to its lower density, high rise buildings constructed using AAC require less steel and concrete for structural members. The requirement of mortar for laying of AAC Blocks is reduced due to the lower number of joints.

The increased thermal efficiency of AAC makes it suitable for use in areas with extreme temperatures, as it eliminates the need for separate materials for construction and insulation, leading to faster construction and cost savings.

ADVANTAGES OF USING SAAC PRODUCTS

- Improved thermal efficiency reduces the heating and cooling load in buildings
- Porous structure allows for superior fire resistance. This material is completely inorganic and not combustible.
- Workability allows accurate cutting, which minimizes the generation of solid waste during use.
- Light weight saves cost & energy in transportation, labor expenses and increases chances of survival during seismic activity.
- Larger size blocks leads to faster masonry work.
- Great ventilation: This material is very airy and allows for the diffusion of water. This will reduce the humidity within the building.
- Long Lasting: The life of this material is extended because it is not affected by harsh climates or extreme changes in weather condition.

OFF SITE BLOCKS PRODUCTION PROCESS



Description of the technological process

The Production process of the AAC can be shortly described as follows:

- Autoclaved Aerated Concrete Block is manufactured from Raw Materials quartz sand, Lime and Cement.
- Quartz sand is ground to the required fineness in a ball mill. Water and Aluminium are then added to the raw materials.
- After that, the measured mixture is cast into steel moulds where reinforcement is already placed and protected against corrosion if it is Panels production.
- Through chemical reactions, hydrogen gas is introduced which expands the mixture forming millions of small air pores.
- AAC is autoclaved at a pressure of roughly 12 bar and 190° C.
- Then the mass is then cut into the desired products.

PROPERTIES OF AAC PRODUCTS

1. DRY DENSITY:

Saudi AAC product's average dry density is 500 to 550 kg/m^3. Saudi AAC could produce all product's dry density ranges In between 450 to 800 kg/m^3 as per the request of customers.

2. COMPRESSIVE STRENGTH:

Saudi AAC product's has high compressive strength in relation to its weight and can be used as a load bearing construction material. The compressive strength is varies from 2.5 – 7.5 as per the Strength class of standard BS EN 671-4;2011 + A1:2015 and ASTM C 1680

Clause 5.5 Compressive strength: added Table

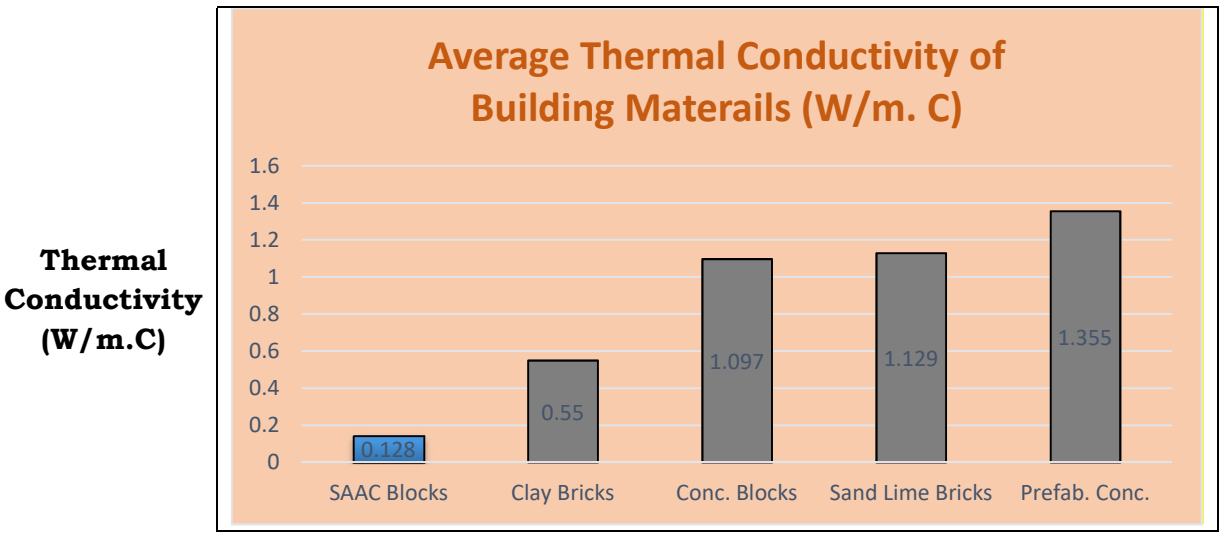
Compressive strength and Density (Obligatory)

Strength Class	Compressive Strength (N/mm²)		Density Class	Mean Dry Density(kg/m³)	
	Min. Mean Value	Min. Single Value		Lower Limit	Upper Limit
2	2.5	2.0	*350	300	350
			*400	350	400
			*450	400	450
			500	450	500
			550	500	550
4	5.0	4.0	600	550	600
			650	600	650
			700	650	700
			800	700	800
6	7.5	6.0	650	600	650
			700	650	700
			800	700	800
8	10.0	8.0	800	700	800
			900	800	900
			1000	900	1000

*Note: The Strength of the masonry units in compression shall be not less than 1.5 N/mm2 for load bearing masonry (as per clause 5.5 in this Standard).

3. THERMAL CONDUCTIVITY:

Saudi AAC has one of the extraordinary property that Thermal conductivity - K Value is around 0.128 W/m K which is reflected inconsiderable saving of Electricity consumption by 60% as per the study of King Fahd University of Petroleum and Minerals. This meets the following International standards such as ASTM, ACI, BS as well as Saudi standard organization (SASO).



4. FIRE RESISTANCE:

The Saudi AAC product has excellent fire resistant properties and is non-combustible. Due it its remarkable fire resistance and very positive practical experience obtained, AAC Panels and Blocks has been widely gaining popularity in worldwide construction. The fire resistance is varies against the thickness of AAC walls.

The following table shows the unsurpassed average fire-ratings of various thickness of AAC walls.

Thickness (CM)	10	15	20	25
Fire Ratings (Hrs.)	4	7	7+	8

5. SPECIFIC HEAT:

At normal equilibrium moisture content, the specific heat is 1.0 to 1.1kJ/kg^{o}C

6. THERMAL EXPANSION:

The Thermal expansion of AAC walls is the order of $8x10^{-6}$ / ^{o}C. Expansion of coefficient of regular concrete varies between about 4 to $14x10^{-6}$ / ^{o}C depending on the type of aggregate and curing procedure.

7. MELTING POINT:

The melting point of AAC products is about 1,100^{o}C to 1,200^{o}C. AAC products is not suitable for construction of high temperature area like Kilns, Stoves, Chimneys, etc.

8. MOISTURE CONTENT:

AAC products have a moisture content of 25 to 40% of its weight when comes out from the production. It reaches a moisture content of 2 to 6% within a year from erection time.

9. EASY WORKABLITY:

Can be easily sawn or grooved with ordinary hand tools.

10. EXCELLENT SOUND INSULATION:

The sound transmission class rating is single number guide used to rate the acoustic barriers effectiveness and it is expressed as decibels (dB). The Sound Transmission of AAC Panel Wall with finishes from 39 dB to 49 dB as per the thickness of wall.

11. DIMENSIONAL STABILITY:

AAC production process assures the dimensions of the Panels and Blocks that comprise the building system.

SAAC Glue

Premixed adhesive Mortar for laying of AAC Blocks, Wall Panels and Slabs. This Mortar can be applied thin layer with 3 mm thickness in horizontal and vertical joints.

The ideal consumption rate of SAAC Glue for Blocks as estimated hereunder:

- 7 kg /m^2 for SAAC Blocks 25 cm x 60 cm
- 8 kg /m^2 for SAAC Blocks 20 cm x 60 cm
- 10 kg /m^2 for SAAC Blocks 15 cm x 60 cm

SAAC Glue are available in White and Grey colors packed 30 Kg bags to meet the customer requirements.





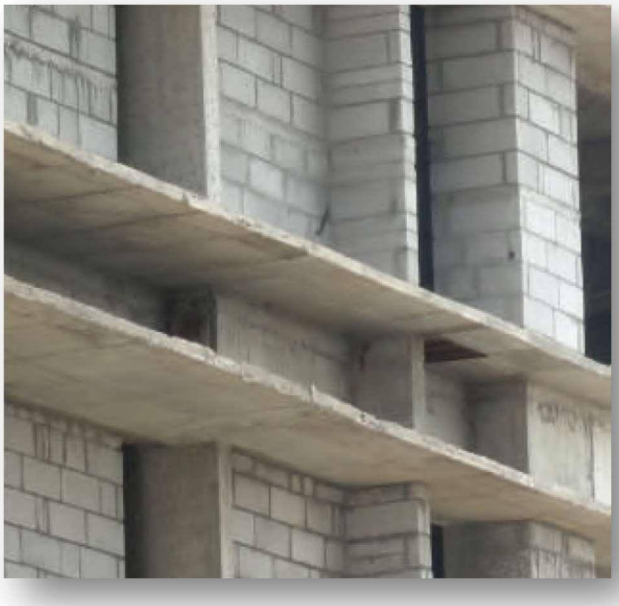
TECHNICAL SPECIFICATIONSOF BLOCKS:

PARTICULARS	UNITS	VALUES
SIZE (Length x Height)	mm	600x200, 600x250, 600x 150
SIZE (Width)	mm	75/100/125/150/200/250/300/400
COMPRESSIVE STRENGTH	N/mm^2	2.5 – 5.0 (as per the Density range)
OVEN DRY DENSITY	Kg/m^3	480 – 650 (as per Customer requirement)
FIRE RESISTANCE	Hrs.	2 to 6 hrs. (Depending on thickness)
THERMAL CONDUCTIVITY (K Value)	W/mK	0.108 – 0.170
SOUND INSULATION	dB	39 – 49 (as per Wall Thickness)
MODULUS OF ELASTICITY	MPa	1550 - 3000
THERMAL CONDUCTANCE (U Value)	w/m^2K	0.640 for 200 mm Thickness

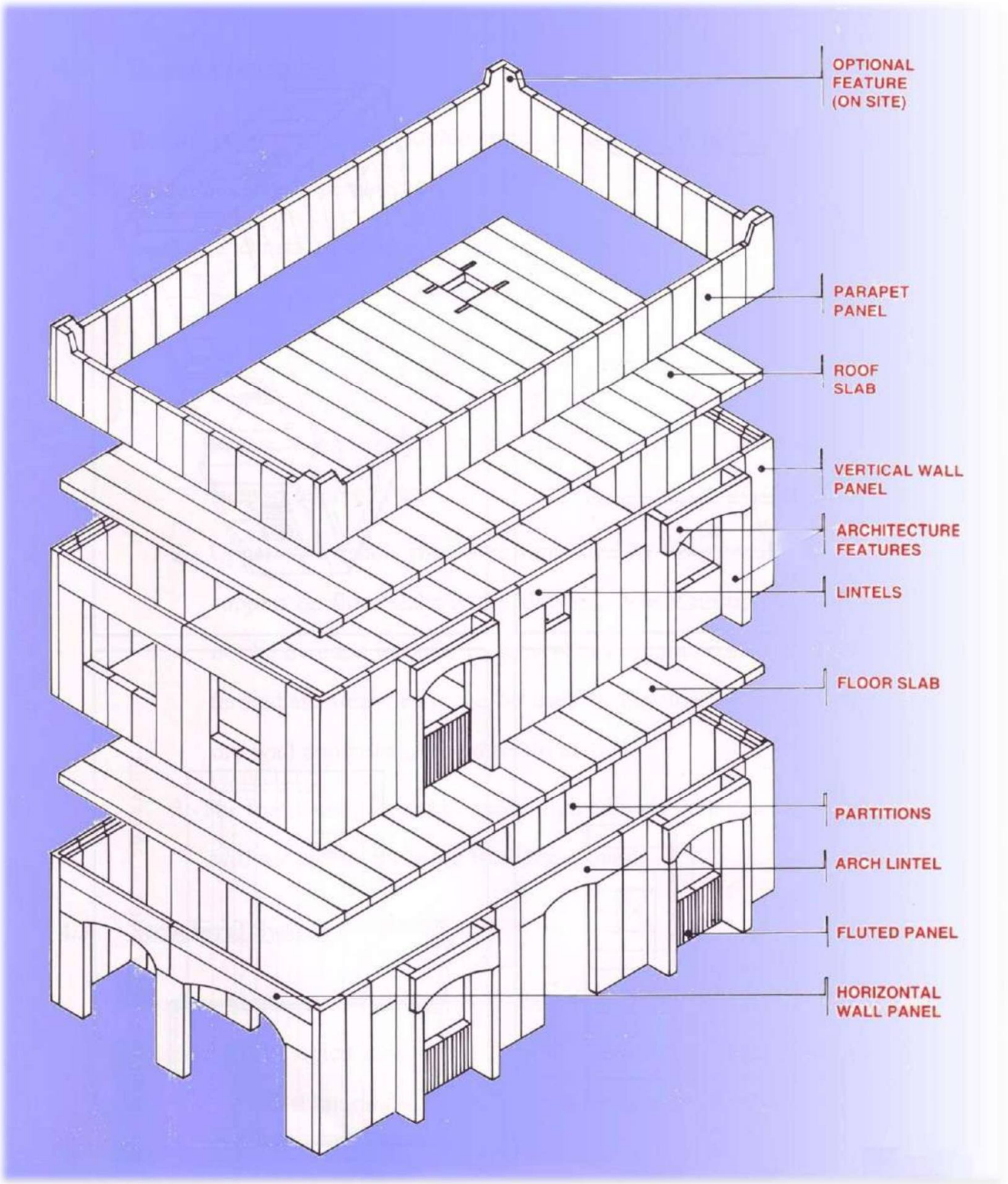


BLOCKS COVERAGE

BLOCK SIZE IN MM			NO. PCS. PER SQM	NO. OF PCS. PER CUM
THICKNESS	HEIGHT	LENTGTH		
75	200	600	8.33	111.11
100	200	600	8.33	83.33
125	200	600	8.33	66.66
150	200	600	8.33	55.55
150	250	600	6.66	44.44
150	300	600	5.55	37.04
200	200	600	8.33	41.66
200	250	600	6.66	33.33
200	300	600	5.55	27.77
200	400	600	4.17	20.83



PRODUCTS DETAILS



PRODUCT IDENTIFICATION

PRODUCT	DESCRIPTION	SIZES			USAGE
		THICKNESS	WIDTH	LENGTH	
AAC VWP	VERTICAL WALL PANEL	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Load Bearing Walls - Partition Walls - Cladding Walls - Parapet Walls
AAC HWP	HORIZONTAL WALL PANEL	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Boundary Walls - Cladding Walls - Parapet Walls - Partition Walls
AAC PWP	PARTITION WALL PANEL	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Partition Wall Panel
ACC FWP	FLUTED WALL PANEL	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Load Bearing Walls - Cladding Walls - Parapet Walls
AAC PWP	PARAPET WALL PANEL	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Parapet Wall Panel
AAC RS	ROOF SLAB	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Roof Slabs
AAC FS	FLOOR SLAB	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Floor Slabs
AAC PL	PANEL TYPE LINTELS	100,150,200,250, 300 mm	200 TO 600 mm	UP TO 6000 mm	- Load Bearing Lintels
AAC BL	BOX LINTELS	100,150,200,250, 300 mm	200,250 & 300 mm	UP TO 4000 mm	- Load Bearing Box Lintels
AAC AL	ARCH LINTELS	100,150,200,250, 300 mm	UP TO 600 mm	UP TO 6000 mm	- Load Bearing Arch Lintels
AAC MP	MINI PANEL	200, 250, 300 mm	600 mm	UP TO 1200 mm	- Masonry Wall - Parapet Wall - Below Windows
AAC B	BLOCKS	50, 100, 150, 200, 250, 300, 400 mm	200 , 250 mm	UP TO 600 mm	- Load Bearing Wall - Non Load Bearing Wall
AAC TGB	T&G BLOCKS	150, 200 mm	250 mm	600 mm	- Load Bearing Wall - Non Load Bearing Wall
AAC HB	HORDI BLOCKS	400 mm	250 MM	600 mm	- Filling between concrete ribbed slabs
AAC RT	ROOF TILES	50, 75 mm	250, 600 mm	600 MM	- Roof Insulation

التاريخ : 2025/12/ 01

إلى من يهمه الأمر

نشهد نحن شركة السعودي للطابوق الخلوي المسجلة بالترخيص الصناعي الوطني رقم (431102118967) بتاريخ 1425 /08/16 هـ والسجل التجاري رقم (2055006699) بسجل مدينة الجبيل بأن شركة اصلان للمقاولات والنقليات ترخيص رقم (185021)الصادربتاريخ 2020/09/03 م من وزارة التجارة والصناعة في دولة قطر تعد وكيلا لتوريد وتركيب المنتجات التابعة للشركة في دولة قطر ولمدة سنة واحدة تبدء من 2025/12/01 م وتنتهي في بداية 2026/11/30 م ولها الحق في استخدام اسمنا في جميع ما يلزم لإتمام عمليتي التوريد والتركيب على الأراضي القطرية وتزويد المشاريع بها سواء كانت حكومية أو خاصة والله الموفق والمستعان .

شركة السعودي للطابوق الخلوي

مدير المصنع

م. علي عثمان آل خميس

CERTIFICATE OF ORIGIN

This is to certify that **Autoclaved Aerated Concrete Panels, Blocks and Lintels** are made in **KINGDOM OF SAUDI ARABIA**	هذا للتأكيد على أن الألواح والكتل والأعتاب الخرسانية المعقمة مصنوعة في **المملكة العربية السعودية**

Confirmed by:

(Ali Othman Al Khamis)
Factory Manager

SAUDI AAC BLOCK COMPANY

السعودي للطابوق الخلوي
شركة ذات مسؤولية محدودة
Saudi AAC Block Co.
قسم المحاسبة
Accounting Department

المملكة العربية السعودية

وزارة الصناعة والثروة المعدنية
Ministry of Industry and Mineral Resources

رقم الشهادة: 4700423824
التاريخ: 1447/10/27
الموافق: 2026/04/15

شهادة منشأ

للمنتجات الوطنية لدول مجلس التعاون لدول الخليج العربية

اسم المصدر وعنوانه: شركة السعودي للطابوق الخلوي , الجبيل - المنطقة الصناعية - طريق 259 , المملكة العربية السعودية	**اسم المنتج وعنوانه:** شركة السعودي للطابوق الخلوي , الجبيل - المنطقة الصناعية - طريق 259 , المملكة العربية السعودية
اسم المستورد والدولة وعنوانه: شركة اصلان للمقاولات والنقليات - قطر - الدوحة فريج بن عمران منطقة 37 عقار رقم 101 شارع رقم 37	**ملاحظات:** **رقم وتاريخ الفاتورة:** (2026/04/15 - 282026)

(اختياري) رمز النظام المنسق HS Code	وصف السلع	عدد الطرود ونوعها	الوزن (كجم)	
			القائم	الصافى
6810110001	خرسانة خفيفة (بلوكات - الواح جدران - عتبات - الواح اسقف)	11 طبلية	25 طن	25 طن

تصادق وزارة الصناعة والثروة المعدنية بالمملكة العربية السعودية بأن المعلومات والسلع الموضحة تفاصيلها اعلاه صحيحة

توقيع المسئول:
(اختياري)

الختم:

شهادة المنشأ
CERTIFICATE OF ORIGIN
01

رابط التحقق للشهادات الصادرة عن طريق الخدمة الالكترونية
coo.mim.gov.sa

CERTIFICATE

This is hereby certified that the Quality Management System of

SAUDI AAC BLOCK COMPANY

Road# 259, Building # 7461, Jubail Industrial City, Jubail 35726-3388, Kingdom of Saudi Arabia.

Has been found to comply with the requirements of

ISO 9001: 2015

This certificate is applicable for the following scope:

Manufacturing of Autoclaved Aerated Concrete (AAC) Blocks and Reinforced Wall Panels, Floor/Roof Slabs, Lintels and Adhesive Mortar.

Certificate Number: KAQM202403002

Date of initial registration:	01 March 2024
Surveillance audit 01 done on:	09 May 2025
Surveillance audit 02 done on:	28 April 2026
Certificate expiry:	28 February 2027
Recertification due:	28 February 2027

Authorised Signatory
KVQA Assessment Pvt. Ltd.

MANAGEMENT SYSTEM CERTIFICATE

Website: www.iso-registration.com | Email: info@iso-registration.com

KVQA Assessment Private Limited is accredited to United Accreditation Foundation (UAF). UAF is internationally recognized by having a signatory status across multilateral recognition arrangement of International Accreditation Forum (IAF) and Asia Pacific Accreditation Cooperation (APAC).

The certificate is valid subject to successful completion of surveillance audits. Verify validity/status on www.iso-registration.com or on email at info@iso-registration.com

UAF address: 1060 Laskin Road, STE 12B/13B, Virginia Beach, VA 23451, United States of America

2.4 Independent Test Reports — Summary

The AAC blocks supplied by ASLAN are tested by independent, ISO/IEC 17025-accredited laboratories on behalf of the manufacturer, Saudi AAC Block Company. The tables below summarise the reported results against each report number. Complete copies of the reports are included in the **ASLAN AAC Material Submittal** and are available from ASLAN on request.

A. Physical and mechanical properties — Wimpey Laboratories L.L.C., Dubai (IAS-accredited, TL-564)

Lab Report No. WD-R-230310-0608 · Sample: AAC block · Test specification: GSO EN 771-4:2021 · Received 10 March 2023 · Reported 29 March 2023

#	Test	Method	Unit	Result	Report No.
1	Dimensions — length / width / thickness	BS EN 772-16	mm	**600.1 / 200.1 / 199.9**	WD-R-230310-0608/1
2	Flatness of bed faces	BS EN 772-20	%	**0.02**	WD-R-230310-0608/2
3	Plane parallelism of bed faces	BS EN 772-16	mm	**0.02**	WD-R-230310-0608/3
4	Net dry density	BS EN 772-13	kg/m³	**502**	WD-R-230310-0608/4
5	Compressive strength	BS EN 772-1	N/mm²	**3.5**	WD-R-230310-0608/5
6	Moisture movement	BS EN 680	%	**0.031**	WD-R-230310-0608/6
7	Water absorption (initial rate)	BS EN 772-11	g/(m²·√s)	**0.199**	WD-R-230310-0608/7
8	Shear bond strength	BS EN 1052-3	N/mm²	**3.28**	WD-R-230310-0608/8
9	Flexural bond strength	BS EN 1052-2	N/mm²	**2.11**	WD-R-230310-0608/9
10	Thermal conductivity (λ)	BS EN 772-1	W/m·K	**0.1201**	WD-R-230310-0607

Laboratory remark: the tested parameters meet the standard requirements of GSO EN 771-4.

B. Fire rating of blocks — Arab Company for Laboratories & Soil (ACES), Al-Khobar (ISO/IEC 17025 — IAS TL-512)

Test method: ACI 216.1 Table 2.1 · Sampled by the manufacturer's representative · Received 29 August 2024 · Tested and reported 31 August 2024

Block thickness	Sample dimension (mm)	Samples	Fire rating	Report No.
200 mm	600 × 200 × 200	3	**> 240 minutes (4 h)**	KR.MMR24018902 Rev.1/4
150 mm	600 × 200 × 150	3	**> 180 minutes (3 h)**	KR.MMR24018906

C. Compressive strength, density and water absorption — Al Hoty-Stanger Ltd. Co., Jubail

Report Ref. No. JBS19-0919 · Method: ASTM C1386 · Sample: lightweight aerated concrete block · Tested 19 March 2019

Sample	Compressive strength (MPa)	Compressive strength (psi)	Water absorption (%)	Density (kg/m³)	Report No.
A	3.8	550	24.5	520	JBS19-0919
B	4.0	580	24.3	530	JBS19-0919
Average	**3.9**	**570**	**24.4**	**530**	

Results relate only to the samples tested as described in each report. Report numbers are quoted as printed on the laboratory documents; the declared (specified) values for ASLAN products are given in Section 3.3.

LIST OF MACHINERY

Sl. #	Machines	Qty.	HS Code	Year of Induction	Original Manufacturer	
1	Band Belt Conveyor set	1	847480000003	2010	**Supplier's Name**	**Country**
2	Sand Mill Silo	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
3	Sand Mill Silo Platform	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
4	Sand Mill 10 Tons	1	847480900000	2010	Nuh Cimento Sanayi	Turkey
5	Sand Mill Accessories	1	847480900000	2010	Nuh Cimento Sanayi	Turkey
6	Sand Mill Discharge Pump	1	841397096000	2010	Nuh Cimento Sanayi	Turkey
7	Sand Mill Reducer	1	847480900000	2010	Nuh Cimento Sanayi	Turkey
8	Sand Mill Reducer Cover	2	847480900000	2010	Nuh Cimento Sanayi	Turkey
9	Waste Marterial Silo (Sand)	3	847420000000	2010	Nuh Cimento Sanayi	India
10	Band Roll for Conveyor	1	847480000003	2010	**Supplier's Name**	**Country**
11	Slurry Tank A	2	847420000000	2010	Nuh Cimento Sanayi	Turkey
12	Slurry Tank B	2	847420000000	2010	Nuh Cimento Sanayi	Turkey
13	Slurry Tank C	2	847420000000	2010	Nuh Cimento Sanayi	Turkey
14	Slurry Tank Agitator (1-3)	3	847420000000	2010	Nuh Cimento Sanayi	Turkey
15	Silo (1-8)	8	847420000000	2010	Nuh Cimento Sanayi	Turkey
16	Silo Laddar (1-3)	3	847420000000	2010	Nuh Cimento Sanayi	Turkey
17	Silo Support	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
18	Slurry Scale Hopper (1-2)	2	847420000000	2010	Nuh Cimento Sanayi	Turkey
19	Mixing Tower Equipment Set	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
20	Main Mixer (1-2)	2	847420000000	2010	Nuh Cimento Sanayi	Turkey
21	Mixing Tower Beams	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
22	CastingPlatform	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
23	Autoclave(1-7)	7	847420000000	2010	Nuh Cimento Sanayi	Turkey
24	Autoclave Rails	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
25	Autoclave Supports	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
26	Autoclave Weight (1-14)	14	847420000000	2017	Nuh Cimento Sanayi	Turkey
27	Boiler Deaerator Tank	1	840211000000	2010	Nuh Cimento Sanayi	Turkey
28	Boiler Chimney	4	840211000000	2010	Nuh Cimento Sanayi	Turkey
29	Cable Trays (1-4)	4	730890900000	2010	Nuh Cimento Sanayi	Turkey
30	Container (1-2)	2	860900000000	2010	Nuh Cimento Sanayi	Turkey
31	Compressor Air Tank (1-2)	2	841490900000	2010	Nuh Cimento Sanayi	Turkey
32	Lime Mill (A-G)	7	847420000000	2010	Nuh Cimento Sanayi	Turkey

33	Lime Mill Accessories (1-3)	3	847420000000	2010	Nuh Cimento Sanayi	Turkey
34	Lime Mill Conveyor (1-2)	2	847420000000	2010	Nuh Cimento Sanayi	Turkey
35	Lime Mill Fan	1	847420000000	2010	Nuh Cimento Sanayi	Turkey
36	Lime Mill Support (1-8)	8	847420000000	2010	Nuh Cimento Sanayi	Turkey
37	Lime Silo	1	847420000000	2012	Nuh Cimento Sanayi	Turkey
38	Lime Silo Platform Equp. Box	1	847420000000	2012	Nuh Cimento Sanayi	Turkey
39	Lime Support (1-37)	37	847420000000	2010	Nuh Cimento Sanayi	Turkey
40	Lime Unit Pipe (1-5)	5	847420000000	2010	Nuh Cimento Sanayi	Turkey
41	Lime Cement Conveyor (1-2)	2	847420000000	2010	Nuh Cimento Sanayi	Turkey
42	Lime - Cement Hopper (1-3)	3	847420000000	2010	Nuh Cimento Sanayi	Turkey
43	Atlas Copco Air Compressor	1	841490900000	2012	Atlas Copco	KSA
44	Marathon Water Pump 15 KW	1		2024	Samnan	KSA
45	Samnan Water Pump 15 KW	1		2024	Samnan	KSA
MAINTENANCE EQUIPMENTS						
46	Lathe Machine	1	845899590000	2010		
47	Patrio Shaper	1	846120190000	2010		
48	Vertical Drilling Machine	1	845929100000	2010		
49	Horizontal H. Saw Machine	1	846150110000	2010		
50	Bench Grinder	1	846029900000	2010		
51	Welding Machine	2	851539900000	2010		
52	Gas Cutting Set	2	846820900000	2010		

ADDITIONAL MACHINERY

Sl. #	Machines	Qty.	HS Code	Year of Induction	Original Manufacturer	
1	Slurry Pumps	2	841397096000	2012	Creative Engineering	India
2	Weighing Bridge Scale	1	841391200000	2012	Mettler / Toledo	KSA
3	Thermax Boiler 6 Tons	1	840212000000	2010	Thermax	India
4	Weishaupt Burner	1	840212000000	2010	Weashaupt	Germany

NEW MACHINERY

Sl. #	Machines	Qty.	HS Code	Year of Induction	Original Manufacturer	
					Supplier's Name	Country
1	Creative Vertical Pumps	4	841391200000	2016	Creative Pumps	India
2	Elgi Air Compressor	1	841490900000	2017	Quram Technical	KSA
3	Bucket Elevator	1	731512900000	2017	Henan Fote	China
4	Gypsum Silo	2	847480000003	2017		KSA

SECTION 3

PRODUCT & SCOPE

Scope of Works

Proposed Materials

Specification of ASLAN AAC Products

Installation Method

Compliance Statement

3.1 Scope of Works

ASLAN Contracting & Transportation W.L.L. supplies and installs autoclaved aerated concrete (AAC) building products in the State of Qatar. We act as a single point of responsibility for the AAC package on a project — from technical submission and consultant approval, through delivery to site, to completed and inspected blockwork.

Supply

- AAC blocks, grades G2 and G4, in thicknesses 100, 150, 200, 250 and 300 mm.
- Reinforced AAC lintels for door and window openings, heights 250 mm, lengths 1200 – 3000 mm.
- Reinforced AAC wall panels and roof / floor panels, up to 6 m long.
- AAC thin-bed adhesive mortar and AAC repair mortar.
- Delivery to site on our own flatbed and lowbed trailers — palletised and shrink-wrapped, with offloading coordinated with the site crane or forklift.

Installation

- AAC blockwork for external walls, internal partitions, shaft walls, boundary walls and infill to framed structures.
- Setting-out, first-course bedding, thin-bed laying, lintels over openings, wall-to-structure connections and head-restraint / top-gap details.
- On-site cutting and shaping with AAC band saws and hand tools; making good with AAC repair mortar.
- Erection of AAC wall and roof panels, including grouting of panel joints.

Technical support & documentation

- Compliance statements, method statements, technical data and samples for consultant approval.
- Shop-drawing coordination: block layouts, opening and lintel schedules, panel layouts.
- Site supervision by our own foremen, with QA/QC inspection at delivery and at each stage of the works.
- Product warranty on the supplied material — see Section 8.



AAC blockwork at a window opening — ASLAN crew, The Pearl.



Crane erection of AAC roof panels.

3.2 Proposed Materials

All proposed materials are autoclaved aerated concrete — a lightweight, solid, non-combustible building material produced from sand, cement, lime and water, cured under high-pressure steam. The products below are supplied as a matched system: units, lintels and panels of the same material, laid with a purpose-made thin-bed adhesive.

AAC Blocks

Solid, non-reinforced masonry units for load-bearing and non-load-bearing walls. Face size 600 × 250 mm; thicknesses 100 to 300 mm; supplied in plain-end and tongue-and-groove formats. The units are cut to a dimensional accuracy of ± 1 mm, which is what allows them to be laid in thin-bed adhesive with 3 mm joints instead of conventional 10 mm mortar beds — giving a flat, uniform wall, faster laying and an unbroken thermal envelope. Blocks are delivered strapped on wooden pallets and must be offloaded by crane or forklift, never tipped.

AAC Lintels

Prefabricated reinforced lintels, 250 mm high, in thicknesses matching the blocks and lengths from 1200 to 3000 mm, produced to DIN EN 12602. Because they are the same material as the blocks, the wall has one uniform substrate for plaster, no thermal bridge at the opening, and no cracking from differential thermal movement. The reinforcement cage is corrosion-protected. Lintels are placed directly in the thin-bed course with a minimum bearing of 200 mm each end — no shuttering, no in-situ casting, no curing time.

AAC Wall and Roof / Floor Panels

Steel-reinforced storey-height panels, 500 – 600 mm wide, 100 – 300 mm thick and up to 6 m long, for external and internal walls, boundary walls, roofs and floors. Panels have their full load capacity on delivery and are erected by crane without formwork; the grooved joints are grouted after erection. Wall panels are available with plain edges for partitions and boundary walls.

Thin-bed Adhesive Mortar

Factory-premixed, cement-based adhesive to BS EN 998-2, applied with a notched trowel in a 3 mm bed. It bonds the units into a monolithic wall of high stability while keeping the joint thin enough to preserve the wall's insulation value. Supplied in 25 kg bags.

AAC Repair Mortar

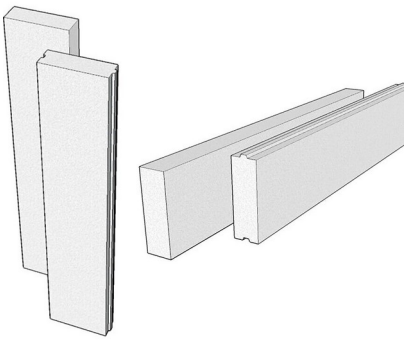
Lime-based mortar formulated to match the AAC material, for making good chipped edges, handling damage and surface voids so that repairs behave as the surrounding unit under thermal and moisture movement. Supplied in 20 kg bags.



AAC blocks — tongue-and-groove



Reinforced AAC lintel



Reinforced wall / roof panels

3.3 Specification of ASLAN AAC Products

All ASLAN AAC products are autoclaved aerated concrete manufactured to the standards stated against each product below. Declared values are the product's specified performance; test results are from independent third-party laboratory reports (summarised in Section 2.4; full reports are included in the ASLAN AAC Material Submittal).

3.3.1 AAC Blocks — Non-reinforced

Standard dimensions: length 600 mm · height 250 mm · thickness 100, 150, 200, 250 and 300 mm. **Standard:** QCS 2014 · BS EN 771-4 / GSO EN 771-4 — Autoclaved aerated concrete masonry units.

Property	Grade G2	Grade G4	Units	Remark	Third-party test result (G2) · Report No.
Dry density	500 ± 50	600 ± 50	kg/m³	± 50	502 kg/m³ Wimpey WD-R-230310-0608/4
Compressive strength	3.0	5.0	N/mm²	Min.	3.5 N/mm² (mean) · 3.4 (min. single) Wimpey WD-R-230310-0608/5
Thermal conductivity (λ)	0.13	0.16	W/m·K	Max.	0.1201 W/m·K Wimpey WD-R-230310-0607
Fire resistance (200 mm)	4	4	hours	Min.	> 240 min ACES KR.MMR24018902 Rev.1

Fire resistance is rated by wall thickness (ACI 216.1). Blocks are laid with ASLAN thin-bed adhesive mortar, joint 3 mm.

3.3.2 AAC Lintels — Reinforced

Standard dimensions: height 250 mm · thickness 100, 150, 200, 250 and 300 mm · lengths 1200 – 3000 mm. **Standard:** DIN EN 12602 / DIN 4223 — Prefabricated reinforced components of autoclaved aerated concrete.

Property	Strength class GB 4.4	Units	Remark
Dry density	600 – 700	kg/m³	Declared range
Compressive strength	5.0	N/mm²	Minimum
Thermal conductivity (λ)	0.16	W/m·K	Maximum
Fire resistance	4	hours	Minimum
Reinforcement	Welded steel cage, anti-corrosion coated	—	Cover approx. 10 mm
Minimum bearing	200 mm each end	—	250 mm for clear span > 2000 mm

Standard lintels are designed for skeleton structures with infill masonry and carry the masonry load above the opening. For high distributed or concentrated loads, refer to the lintel allowable-load table in the ASLAN AAC Material Submittal, or consult ASLAN.

3.3 Specification of ASLAN AAC Products

3.3.3 AAC Wall & Roof Panels — Reinforced

Dimensions: length 2500 – 6000 mm · width 500 – 600 mm · thickness 100 – 300 mm. **Standards:** ASTM C1691 · ASTM C1693 · ASTM C1694 · DIN 4223 (reinforced units).

Property	Wall panel	Roof / floor panel	Units	Remark
Oven-dry density	500 – 700	600 – 700	kg/m³	Per requirement
Compressive strength	5.0 – 7.5	5.0 – 6.0	N/mm²	Declared
Dry thermal conductivity (k)	0.130 – 0.150	0.125 – 0.133	W/m·K	Declared
Thermal resistance (R)	1.25 – 1.54	1.50 – 1.60	m²·K/W	Declared
Modulus of elasticity	1750 – 2750	2250 – 2750	N/mm²	Declared
Drying shrinkage	< 0.02	< 0.02	%	Max.
Thermal expansion coefficient	8.1×10^{-6}	8.1×10^{-6}	1/°C	Declared
Fire rating (200 mm)	6	4	hours	Min.
Acoustic performance (200 mm)	42	44	dB	Declared
Dimensional tolerance L / W / T	± 5 / ± 3 / ± 3	± 5 / ± 3 / ± 3	mm	Max.
Reinforcement	Grade 70 steel cage, anti-corrosion dipped	Grade 70 steel cage, anti-corrosion dipped	—	—

Panels have grooved edges for grouting; plain-edge panels are available for partitions and boundary walls. Wall-panel height vs. wind load and panel weight tables are available from ASLAN on request.



Reinforced AAC roof panels after installation.



Boundary wall built with AAC wall panels.

3.3 Specification of ASLAN AAC Products

3.3.4 AAC Thin-bed Adhesive Mortar (Glue)

ASLAN thin-bed adhesive mortar is a factory-premixed, cement-based adhesive for laying AAC blocks, lintels and panels with thin joints. The thin joint preserves the wall's thermal continuity and gives the masonry high bond strength. It is also used for minor surface repairs of AAC units.

Property	Specification
Conforms to	BS EN 998-2 — Specification for mortar for masonry, Part 2: Masonry mortar
Appearance / colour	Powder · white
Application thickness	3 – 6 mm
Wet density	1.6 kg/litre
Application temperature	+5 °C to +45 °C
Pot life (mixed with water)	60 minutes at +20 °C
Open time	20 minutes at standard conditions
Adjustability time	15 minutes
Setting time	60 minutes
Open to foot traffic	15 hours
Compressive strength	> 10 N/mm²
Flexural strength	> 3.0 N/mm²
Consumption	3 – 4 kg/m² (≈ 16.6 litres of mortar per 25 kg bag)
Packing	25 kg bag
Shelf life / storage	6 months in unopened original bags, stored dry and covered
Health & safety	Cement-based product — avoid contact with skin and eyes; ensure ventilation to avoid dust inhalation

Consumption figures are indicative and depend on block thickness and workmanship.

3.3.5 AAC Repair Mortar

ASLAN repair mortar is a lime-based, factory-premixed mortar formulated specifically for autoclaved aerated concrete. Its composition and properties match those of the AAC units, so repairs to chipped edges, handling damage and surface voids bond fully and behave the same as the surrounding material under thermal and moisture movement.

Property	Specification
Appearance / colour	Fine powder · white
Binder	Hemi-hydrated lime
Density	Dry 1.1 kg/litre · wet 1.6 kg/litre
Water requirement	40 % (approx. 8 litres per 20 kg bag)
Yield	≈ 650 litres of fresh mortar per tonne
Tensile adhesion strength	0.75 MPa (EN 1348)
Compressive strength	2.19 N/mm²
Packing	20 kg bag
Shelf life / storage	6 months, stored dry in unopened original bags

Use for cosmetic and minor repairs only. Units with exposed reinforcement or structural damage are replaced, not repaired.

3.4 Installation Method — Summary

Outline of our standard procedure for AAC blockwork. A project-specific method statement is issued for consultant approval before work starts.

Stage	Procedure
1. Delivery and storage	Pallets are inspected on arrival for dimensions and damage, stored on level ground close to the workface, kept wrapped and off the ground until use.
2. Setting out and first course	Wall lines are set out from the structural grid. The first course is bedded on a cement–sand mortar bed over the slab or DPC to take up slab tolerance, and checked for line and level before any further course is laid.
3. Thin-bed laying	Adhesive is applied to the bed and perpend faces with a notched trowel to a 3 mm joint (tongue-and-groove perpends are laid dry). Units are placed in running bond with a minimum overlap of 100 mm, tapped to level with a rubber mallet, and checked for plumb and line every course.
4. Wall-to-structure connections	Galvanised steel connectors or straps (minimum 1.5 mm) are fixed to columns and cross-walls at every second course — maximum 600 mm centres — and embedded in the bed joint.
5. Openings and lintels	AAC lintels are set in the thin-bed course over openings with a minimum bearing of 200 mm each end (250 mm for clear spans over 2 m). Bed-joint reinforcement is added below and above openings where specified.
6. Head restraint and top gap	A 20 mm gap is left between the last course and the soffit, packed with mineral wool and sealed both sides with fire-rated sealant, so the wall is restrained without carrying structural load.
7. Cutting and services	Units are cut with an AAC band saw or hand saw for a clean, square edge. Chases for services are cut with a chase cutter to a depth not exceeding one-third of the wall thickness.
8. Making good	Chipped edges and damage are filled with AAC repair mortar and struck flush before plastering.
9. Quality control and handover	Line, level, plumb, joint thickness and connector spacing are checked at each lift and recorded. A final inspection is carried out with the contractor and consultant before the wall is released for finishes.

Personnel: works are carried out by ASLAN's own trained masons under an ASLAN foreman, in full PPE, in accordance with the project HSE plan.



Thin-bed adhesive joints, 3 mm — ASLAN blockwork, The Pearl.

Ref. ASLAN/CS/G2/26-01

Date 13 September 2026

To To Whom It May Concern

Subject **Compliance Statement — AAC Block, Grade G2**

COMPLIANCE STATEMENT

Autoclaved Aerated Concrete (AAC) Block — Grade G2

We, **ASLAN Contracting & Transportation W.L.L.** (C.R. 144817), hereby confirm that the Autoclaved Aerated Concrete (AAC) blocks supplied by us **comply with the requirements of QCS 2014 and BS EN 771-4** — Specification for masonry units, Part 4: Autoclaved aerated concrete masonry units — and we confirm the following details:

Block size: 600 × 250 mm; thickness 100, 150, 200, 250 and 300 mm.

Property	ASLAN AAC Block G2	Standard	Test Result (Report No.)	Comply
Dry Density	**500 ± 50 kg/m³**	QCS 2014 BS EN 771-4	502 kg/m³ Wimpey WD-R-230310-0608/4	**Comply**
Compressive Strength	**3.0 N/mm² min.**	QCS 2014 BS EN 771-4	3.5 N/mm² Wimpey WD-R-230310-0608/5	**Comply**
Thermal Conductivity	**0.13 W/m·K max.**	QCS 2014 BS EN 771-4	0.1201 W/m·K Wimpey WD-R-230310-0607	**Comply**
Fire Resistance	**4 hours (200 mm)**	ACI 216.1	> 240 min ACES KR.MMR24018902	**Comply**

Supporting test reports are included in the ASLAN AAC Material Submittal.

For and on behalf of ASLAN Contracting & Transportation W.L.L.

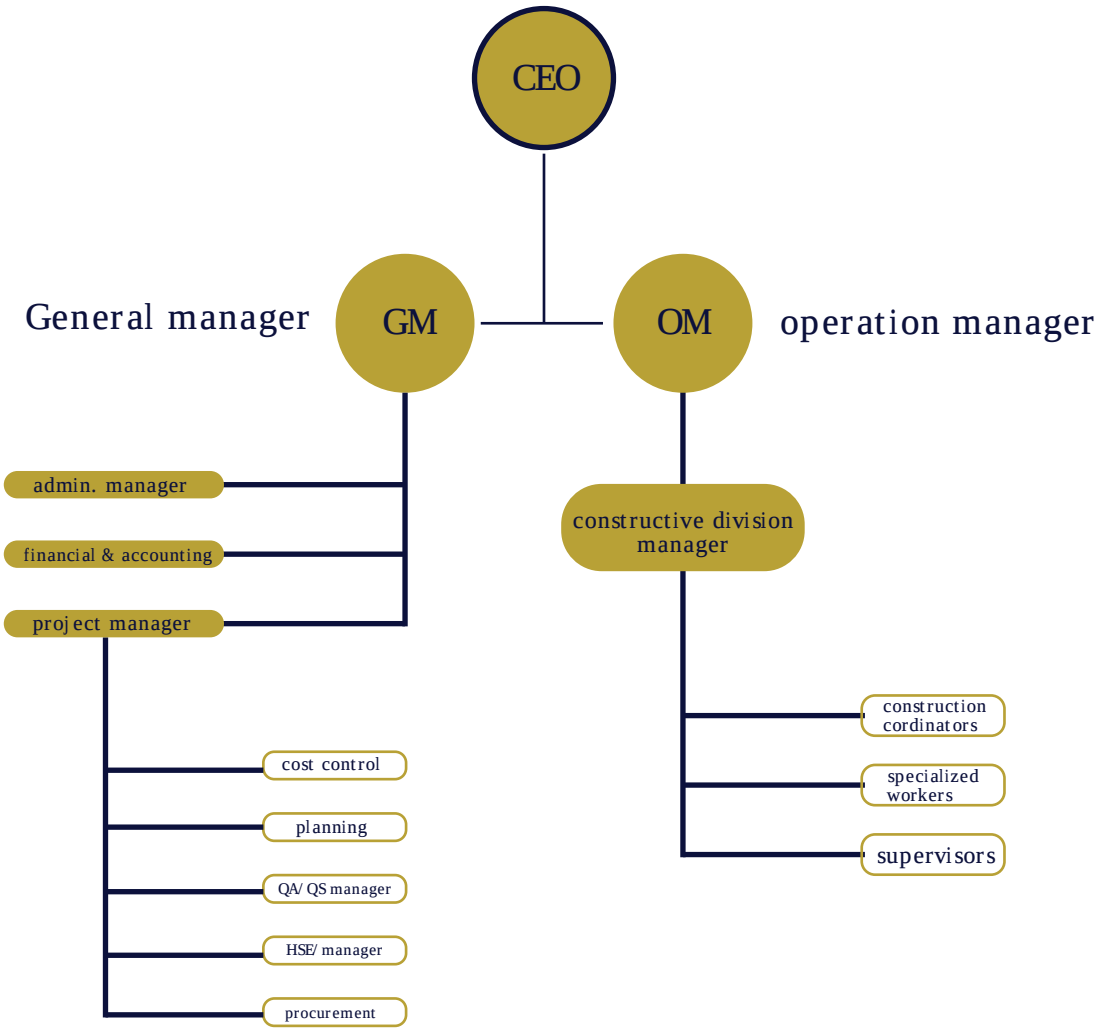
Eng. Qasem Al Hariri
Technical Engineer
Signature & Company Stamp



SECTION 4
ORGANIZATION CHART

Organization Chart

Organization Chart



SECTION 5
ASLAN'S POLICY

QA/QC Plan & Procedures Policy

Health, Safety & Environment Policy

Qa/Qc Plan & Procedures Policy

ASLAN'S priority list for customer's satisfaction. Our expertise in understanding the under-laying business issues with our clients has helped us a lot in providing them with AAC building materials delivered right on time. ASLAN is committed to establish & implement quality management system meeting the ISO 9001:2015 requirements.

This policy ensures that ASLAN, customers and employees a like clearly understand the management of the company is involved and participates in the Quality Management System. To realize ASLAN quality policy, daily improvements will be coupled with individual and team innovations in the following objectives:

- Meeting customer expectations regarding the product's quality and performance.
- Improving our processes and system that can further help in producing AAC product with high quality at a minimal cost.
- Ensuring that the personnel are always adequately trained in their individual specialization areas so that they can serve the customers better.
- Providing all these services with utmost honesty, loyalty and integrity.
- In process quality control emphasizing standardization and continuous improvement.
- Providing the employees a satisfying work environment that encourages teamwork and high performance.

This quality policy is annually reviewed within the framework of management reviews of the quality system. This is to ensure its continual relevance and suitability.



Health, Safety & Environment Policy (HSE)

The company is fully committed to the principles of Health, Safety and Environment Performance which encompass the Framework of Operations and accommodates the Requirement of Management, Staff and the Society, while applying integrated Management System for the Environment, Occupational Health and Safety leading to continual Performance Improvement.

1. MANAGERS AND SUPERVISORS RESPONSIBILITIES

- Ensuring the conformity of all contractors and subcontractors to the HSE standard and regulations.
- HSE requirements should be clearly demonstrated properly fulfilled, strictly applied and frequently inspected at sites.
- Unconformity incidents with HSE requirements as well as accidents should be reported and investigated.
- Warning and caution signs should be clearly presented and carefully illustrated.
- Implementing the Health, Safety and Environment (HSE) procedures, plans and regulations.
- Conducting regular HSE meetings.
- Ensuring that employees, facilities, equipment's and all whom working under ASLAN supervision are fully incompliance with HSE standard and governmental regulations.

2. EMPLOYEE RESPONSIBILITIES

- Own and other colleagues safety.
- Avoiding, reporting, correcting and if possible - unsafe situations.
- Attending, realizing and considering HSE meetings and regulations.
- Implementing HSE requirements and regulations.
- Reporting accidents and any violations to HSE regulations.



SECTION 6
GOVERNMENT LICENSES

Commercial Registration

Establishment Card

Commercial License

Civil Defence Certificate

Qatar Chamber

Tax Card

Ministry of Transport Letter

Bank Certificate

مستخرج ببعض بيانات السجل التجاري
Summary of commercial registry info

رقم السجل C.R Number	**144817**	تصنيف المنشأة SME Classification	صغيرة Small
الاسم التجاري	اصلان للمقاولات والنقليات	الشكل القانوني	شركة ذات مسؤولية محدودة
Commercial Name	ASLAN CONTRACTING TRANSPORTION	Legal form	Limited Liability Company

بيانات السجل التجاري
Commercial Registry Information

تاريخ الإنشاء Est. Date	تاريخ الانتهاء Expiry Date	رأس المال Capital	عدد الفروع Active	جنسية Nationality	حالة السجل C.R Status
13/08/2020	11/08/2030	100,000	0	قطر QATAR	نشط Active

اسم المالك أو الشركاء Owner Name or Partners	رقم الاثبات Identification Number	رقم السجل C.R Number	النسبة Percentage	الجنسية Nationality	الحالة Status
عمر محمد علي علي علي OMAR MOHAMMAD ALI ALI	29376000691		49	سوريا SYRIA	نشط Active
خالد محمد راشد ال سلطان الهاجرى KHALID MOHAMMED R A	28363403568		51	قطر Qatar	نشط Active

اسماء المدراء Directors Names	رقم الاثبات Identification Number	الجنسية Nationality	الصفة (الصلاحية) Position (Authority)
قاسم محمدعلي الحريري QASEM MOHAMMADALI ALHARIRI	28576001325	سوريا SYRIA	مدير(صلاحيات كاملة ومطلقة) Manager(Full and Absolute Authority)
احمد حسين العلي AHMAD HUSSIN ALALI	29076000475	سوريا SYRIA	مدير(صلاحيات كاملة ومطلقة) Manager(Full and Absolute Authority)
عمر محمد علي علي علي OMAR MOHAMMAD ALI ALI	29376000691	سوريا SYRIA	مدير(صلاحيات كاملة ومطلقة) Manager(Full and Absolute Authority)

بيانات الأنشطة التجارية
Commercial Activities

رمز النشاط Activity code	اسم النشاط التجاري Activity Name	رمز النشاط Activity code	اسم النشاط التجاري Activity Name
4510142	التجارة في الحافلات و الشاحنات المستعملة Trading in used trucks and buses	4100001	الانشاءات و المقاولات العامه construction and general contracting
4921110	النقل البري بين المدن Land transportation between cities	4659003	التجارة في الالات والمعدات الثقيلة Trading in heavy machinery and equipment
		4752801	التجارة في مواد البناء building meterials trade

رقم قيد المنشأة Entity Number	رقم التسجيل الضريبي Tax Registration Number	الرقم الاقتصادي الموحد Unified Economic No.	غرفة قطر QATAR CHAMBER
17-1898-18	5000983932		عضو في غرفة تجارة وصناعة قطر Member of the Qatar Chamber of Commerce and Industry

وثيقة إلكترونية معتمدة بدون توقيع أو ختم، للتحقق من صحة البيانات يرجى زيارة موقع الوزارة الإلكتروني www.moci.gov.qa أو امسح رمز التحقق.
An electronic document certified without a signature or stamp. To verify the data, please visit the Ministry's website at www.moci.gov.qa or scan the QR code.

115-171898182474336

قيد المنشـــــــــــأة
Establishment Card

تاريخ الطباعة : 2025-09-16

ASLAN CONTRACTING TRANSPORTION

اصلان للمقاولات والنقليات

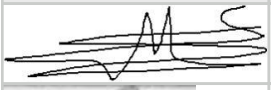
رقم المنشـــــأة Establishment	تاريخ الصلاحية Expiry	القطاع Sector	أول إصدار First Issue
17-1898-18	2028-09-04	تجاري COMMERCIAL	2020-09-06

سجل تجاري Commercial Registration	144817	تاريخ الانتهاء Expiry Date	2030/08/11
رخصة تجاريه Commercial License	185021	تاريخ الانتهاء Expiry Date	2030/08/27

الشارع 100		
المنطقة 56	المبنى 43	الوحدة

Authorizers

المفوضين

الرقم الشخصي QID	الاسم بالعربي Arabic Name	الاسم بالانجليزي English Name	التوقيع Signature
29376000691	عمر محمد علي علي	OMAR MOHAMMAD ALI ALI	
29076000475	احمد حسين العلي	AHMAD HUSSIN ALALI	
28576001325	قاسم محمدعلي الحريري	QASEM MOHAMMADALI ALHARIRI	

This document has been digitally signed.
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تعتبر هذه الوثيقة معتمدة الكترونياً
للتحقق من صحة الوثيقة يرجى زيارة موقع الخدمات الالكترونية لوزارة الداخلية
(أو قراءة رمز الاسترجاع السريع)

Tel : (+974) 44890333 - Fax : (+974) 44883777 , DOHA-QATAR , E-mail : bpea@moi.gov.qa

هاتف :44890333 (+974) - فاكس : 44883777 (+974) الدوحة - قطر.الايميل : bpea@moi.gov.qa

Floor طابق	Apartment No رقم الشقة
2	243

Zone المنطقة	Street الشارع	Bldg.no. رقم المبنى
56	100	43

وزارة التجـــــــارة والصناعـــــــة
Ministry of Commerce and Industry
State of Qatar • دولـــة قطـــر

إدارة التسجيل والتراخيص التجارية
Registration and Commercial Licenses Department

رخصة تجارية
Commercial License

License Information — معلومات الرخصة

Company's Name	ASLAN CONTRACTING TRANSPORTION			اصلان للمقاولات والنقليات	**اسم الشركة**
Trade Name					**الاسم التجاري**
Site Classification	Commercial	تجاري **تصنيف الموقع**	**License Number**	185021	**رقم الرخصة**
C.R. Number	144817	**رقم السجل**	**Date Issue**	03/09/2020	**تاريخ الإصدار**
			Expiry Date	27/08/2030	**تاريخ الانتهاء**

Responsible Manager Info — بيانات المدير المسؤول

Manager's Name	KHALID MOHAMMED R A	خالد محمد راشد ال سلطان الهاجرى	**اسم المدير**
Identification Number	28363403568	28363403568	**الرقم الشخصي**
Contact Number			**رقم التواصل**

اسم النشاط التجاري Activity Name	رمز النشاط Activity code	اسم النشاط التجاري Activity Name	رمز النشاط Activity code
الانشاءات و المقاولات العامه construction and general contracting	4100001	النقل البري بين المدن Land transportation between cities	4921110
التجارة في الالات والمعدات الثقيلة Trading in heavy machinery and equipment	4659003	التجارة في الحافلات و الشاحنات المستعملة Trading in used trucks and buses	4510142
التجارة في مواد البناء building meterials trade	4752801		

صدرت هذه الرخصة بموجب القانون رقم)05(لسنة 2015 وعلى المرخص له مراعاة الالتزام بأحكام القانون بالإضافة إلى الاشتراطات العامة والخاصة ومنها ضرورة تجديدها في الموعد المحدد وإخطار الإدارة فور حدوث أية تعديلات في البيانات أعلاه.

This license was issued in accordance with Law No.)05(of 2015. The licensee must adhere to the provisions of the law, as well as the general and specific conditions, including the necessity to renew it on the specified date and notify the administration immediately of any changes in the above data.

وثيقة إلكترونية معتمدة بدون توقيع أو ختم، للتحقق من صحة البيانات امسح رمز التحقق

An electronically certified document without a signature or stamp, to verify the accuracy of the data, scan the QR code.

شـــهادة استيفاء نظام الوقاية ومكافحة الحريق (تجاري)

تاريخ الطباعة : 2025-03-27
وقت الطباعة : AM 9:03
E-Service-WFS 5302

106-TLC25004348

بيانات المنشأة

اسم المنشأة	: اصلان للمقاولات والنقليات		
رقم قيد المنشأة	:	رقم السجل التجاري	: 144817
مساحة المنشأة	: 65	تصنيف المنشأة	: مكاتب اداريه

بيانات صاحب الشهادة

الاسم	: عمر محمد علي علي		
الرقم الشخصي	: 29376000691	رقم الجوال	: /50422722

تفاصيل العنوان

رقم المنطقة	: 56	رقم الشارع	: 100
رقم المبنى	: 43	رقم الوحدة	: -
اسم الشارع	: طريق الصناعية الشرقي	Pin	: 56238311

تفاصيل الشهادة

1. يجب تنفيذ جميع أحكام قانون الدفاع المدني رقم (25) لسنة 2015 والالتزام التام به.
2. يجب الحصول على موافقات الجهات المختصة للنشاط المراد مزاولته.

تاريخ اصدار الشهادة : 2025-03-27 **تاريخ انتهاء الشهادة : 2027-03-26**

تعتبر هذه الوثيقة معتمدة الكترونيا.
للتحقق من صحة الوثيقة يرجى زيارة موقع الخدمات الالكترونية لوزارة الداخلية (www.moi.gov.qa) أو قراءة رمز الاسترجاع السريع (QR Code).

QATAR CHAMBER OF COMMERCE & INDUSTRY
Tel : 4455 9111 | Fax: 4466 1693 - 4466 1697
P. O .Box : 402 | Doha - Qatar
E-mail : info@qcci.org | www.qatarchamber.com

غرفة قطر
QATAR CHAMBER

غرفة تجارة وصناعة قطر
هاتف : ٤٤٥٥ ٩١١١ فاكس : ٤٤٦٦ ١٦٩٧ - ٤٤٦٦ ١٦٩٣
ص.ب : ٤٠٢ ، الدوحة ، قطر
بريد إلكتروني: info@qcci.org | www.qatarchamber.com

شهادة عضوية
MEMBERSHIP CERTIFICATE

2025

تشهد غرفة تجارة وصناعة قطر

بأن السادة اصلان للمقاولات والنقليات

عضومنتسب لدى الغرفة برقم عضوية 02/06026 ولديهم عدد (0) فرعاً

الإدارة

غرفة تجارة وصناعة قطر
QATAR CHAMBER
Origin & Attest.
QATAR CHAMBER OF COMMERCE & INDUSTRY

التاريخ: 2025/09/08

الرجاء النظر خلف الشهادة

ملاحظة : هذه الشهادة سارية المفعول حتى **2030/08/11**

أى كشط أو تعديل بهذه الشهادة تعتبر لا غية

QATAR CHAMBER OF COMMERCE & INDUSTRY
Tel : 4455 9111 | Fax: 4466 1693 - 4466 1697
P. O .Box : 402 | Doha - Qatar
E-mail : info@qcci.org | www.qatarchamber.com

غرفة قطر
QATAR CHAMBER

غرفة تجارة وصناعة قطر
هاتف : ٤٤٥٥ ٩١١١ فاكس : ٤٤٦٦ ١٦٩٧ - ٤٤٦٦ ١٦٩٣
ص.ب : ٤٠٢ ، الدوحة ، قطر
بريد إلكتروني: www.qatarchamber.com | info@qcci.org

شهادة عضوية
MEMBERSHIP CERTIFICATE

2025

Qatar Chamber Of Commerce & Industry certify that

ASLAN FOR CONTRACTING & TRANSPORTATION

is a member of QCCI under Membership No 02/06026 and has (0) bran

Date: 08/09/2025

Managemen

Note : This certificate is valid until: 11/08/2030

*** Any alterations , overwriting or amendments to this certificate shall annul it.**

*** Please see important notices on the back side**

27/10/2020

TAX CARD - بطاقة ضريبية

The General Tax Authority of Qatar certifies that the entity is registered as per the following details:

تشهد الهيئة العامة للضرائب في دولة قطر أن الجهة أدناه مسجلة حسب البيانات التالية:

TIN Number	**5000983932**	**رقم التعريف الضريبي**
Taxpayer Name:	اصلان للمقاولات والنقليات **Aslan Llmqawlat Walnqlyat**	إسم المكلف:
Commercial Registration Number	**144817**	رقم السجل التجاري القطري
Address [Headquarter]:	Building: المبنى: Zone: 37 منطقة: Street: 232 شارع: Qatar - قطر	العنوان (المركز الرئيسي):
Main Activity:	**4100001** - الانشاءات و المقاولات العامه **4100001-construction and general contracting**	النشاط الرئيسي:
Legal Form:	شركة ذ.م.م مالكها شخص واحد **LLC with One Person**	الشكل القانوني:
Activity Commencement Date:	**13/08/2020**	تاريخ بدئ النشاط:
Number of Branches:	**0**	عدد الفروع:
Registered taxes :		**الضرائب المسجلة :**
Income Tax	**REGISTERED - 13/08/2020 -** مسجل	الضريبة على الدخل

الهيئة العامة للضرائب
GENERAL TAX AUTHORITY

هذه الوثيقة مستخرجة من النظام الآلي و ليس من الضروري التوقيع عليها

This is a system generated document and does not require to be signed.

وزارة المواصلات
MINISTRY OF TRANSPORT

ص.ب. 24455
الدوحة، قطر
ت 4045 1111 974+ T
ف 4045 1113 974+ F
info@mot.gov.qa

التاريخ: ٤/٩/ ٢٠٢٢م

الرقم: و.م/قرن بر/ن/٢٢/ ١٦٠١

السيد/ مدير إدارة التسجيل والتراخيص التجارية
وزارة التجارة والصناعة
الدوحة

المحترم

السلام عليكم ورحمة الله وبركاته ...

الموضوع: أنشطة النقل البري

بالإشارة الى الموضوع أعلاه، نحيط سيادتكم علماً بأنه لا مانع من اتخاذ الاجراء المطلوب وفقاً للبيانات التالية:

مقدم الطلب	اسم الشركة	رقم السجل التجاري	الاجراء المطلوب
خالد محمد الهاجري	اصلان للمقاولات والنقليات	١٤٤٨١٧	تجديد الرخصة التجارية نشاط رقم (٤٩٢١١١٠) النقل البري بين المدن

علما بانه صلاحية هذه المو افقة شهر من تاريخ إصدارها.

للتكرم باتخاذ اللازم حسب ما هو متبع لديكم.

وتفضلوا بقبول فائق الاحترام والتقدير

عـ/ حمد علي المري
مدير إدارة تراخيص النقل البري

إدارة تراخيص النقل البري
Land Transport Licensing Department

نسخة:
- قسم التراخيص النوعية
لملاحظة

شهادة معلومات الحساب
Account Information Certificate

To Whom It May Concern,		لمن يهمه الأمر
Date	15-Jan-2026	التاريخ
To	WHOM IT MAY CONCERN	الى
QNB hereby certify that	ASLAN CONTRACTING TRANSPORTION	يشهد QNB بـأنه:
ID / CR / License	144817	رقم البطاقة الشخصية / سجل التجاري / رخصة
Maintains an Account	CA-CURRENT ACCOUNT	صاحب الحساب
Account No.	0252070847001	رقم الحساب
Account Opening Date	03/11/2020	تاريخ فتح الحساب
IBAN Account No.	QA64QNBA000000000252070847001	رقم الـ IBAN
Branch	QNB AL WAKRAH CORPORATE	الفروع

This letter is issued at the request of the Customer without any responsibility or obligation on the part of Qatar National Bank (Q.P.S.C.), its officers or employees and is strictly limited to the matters stated herein and may not be relied upon by any person for any purpose.

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Authorised Signature — التوقيع المعتمد

QNB Stamp — ختم QNB

Qatar National Bank(Q.P.S.C)
P.O. Box 1000, Doha, qatar

Tel: (+974) 4440 7407
Fax: (+974) 4441 3753

هاتف: 44407407 (974+)
فاكس: 44413753 (974+)

بنك قطر الوطني (ش.م.ع.ق)
ص.ب.1000،الدوحة،قطر

SECTION 7
PROJECT REFERENCE

Project References

Consultant Submittals & Approvals

SECTION 7 Project Reference

#	Contractor Name	Project Name
1	Brick Stone	IDUSTRIAL PARK - JAHIZ 3
2	Shelter Group	PROJ-000185-(CUC-ID) - CUC ID FIT OUT
3	Al Faisal Holding	Gharafa Palace
4	Gulf Panel Contracting	Police College Complex
5	AL ALIA FOR MAINTENACE AND AGRICULTURE	UM AYMAN SCHOOL
6	Four Façade	Doha Oasis Padel Cover
7	Crafters WLL	Commercial Building
8	Darwish Contracting	Rixos Gulf Hotel Doha
9	Janas Trading & Contracting	Private Villa
10	Galata Trading & Contracting	Private Villa
11	Al Tajdeed Contracting And Trading	Private Villa Al Wukair
12	Triger Contracting WLL	Commercial Building AL waab
13	Al Qaswaa Trading	Commercial Project
14	Med Gulf Trading & Contracting	Building Project
15	Sunrize Trading & Contracting	Private Villa Al Muaither
16	Germin Trading & Contracting	Commercial Building
17	Cretec Contracting & Trading	Commercial Villa
18	Al Tamin Trading & Contracting	Commercial Building AL Wakra
19	Al Rafee Enterprises WLL	Commercial Building AL Wakra
20	H & H Trading	Private Villa
21	Site Trading & Contracting	Commercial Project
22	Al Jazeera General Trading & Contracting	Commercial Project
23	Hammam Trading & Contracting Co	Commercial Project
24	Qatar Norwegian German Trade & Cont	Commercial Project
25	ARD Engineering & Development	Souq Waqif Maintenance

SECTION 7 Project Reference

#	Contractor Name	Project Name
26	Al Balagh Trading & Contracting	MAINTENANCE WORKS FOR CAMPS/OFFICE ETC
27	Arc Structure	Izghawa 41 villa
28	Al Zaha Trading & Contracting	Private Villa
29	Gulf Contracting	Jiwan Qatar-Global Helium
30	Marmi Engineering Co	Mix Offices Tower 09B
31	GULF ASIA	Qatar Energy Urea & Ammonia Project
32	ARCON - AlMotahidoon AlArab for Constructon	Design, Build for Renovation & Upgrade of Al Wajba Storage

7.2 Consultant Submittals & Approvals

The following pages reproduce recent consultant actions on ASLAN submittals in Qatar — material submittal approvals, supplier prequalification and method statements for AAC blockwork — from three different consulting practices. Each form is attached exactly as issued; the consultant, project and reference numbers appear on the form itself.

#	Submittal	Scope	Date	Consultant action
1	**Material Submittal Approval + Observation Comment Sheet**	AAC blocks — wall construction works	Mar 2026	**Approved as noted (Code B)** Shop drawing, sample and method statement to follow
2	**Prequalification Submittal**	AAC block supplier — residential & commercial building	Feb 2026	**Conditional approval (CA)** Subject to valid test reports
3	**Method Statement Submittal**	AAC blockwork — same project as 2	Feb 2026	**Conditional approval (CA)** Blockwork approved; connector and top-gap details incorporated in our method (see 3.4)
4	**Manufacturer / Supplier Approval Submittal**	AAC block prequalification — mixed-use building	Jul 2026	**Revise & resubmit** Updated authorisation letter requested; resubmission in progress

Consultant actions are quoted as marked on the forms. "Revise & resubmit" entries are live submittals: the comments raised are being addressed and the documents resubmitted — they are included here as evidence of active engagement with project consultants.

المكتب الهندسي الخاص
Private Engineering Office
State of Qatar • دولة قطر

KEIC

الخليج للاستشارات الهندسية والصناعية
ALKHALEEJ ENGINEERING & INDUSTRIAL CONSULTANCY

شركة كرافترز ذ.م.م.
CRAFTERS W.L.L

KEIC-PRJ-F03/ Rev.02

MATERIAL SUBMITTAL APPROVAL

Project Name	:	**Design & Build of the Al-Ahrar Club building in the Al-Asmakh Area**	**Doc #**	:	**CRA-KEIC-ACB-2026-MSA-CIV-002-R1**
Contract #	:	**L/TA/C/25/017/DB/MS/2025/9842/م هـ**	**Rev #**	:	**2**
Client	:	**PRIVATE ENGINEERING OFFICE.**	**Date**	:	**09/02/2026**
Supervision Consultant	:	**AL KHALEED ENGINEERING & INDUSTRIAL CONSULTANCY.**	**Copies**	:	
Designer	:	**AL MUHEET ENGINEERING CONSULTING.**	**From**	:	**CRA**
Contractor	:	**CRAFTERS W.L.L.**	**To**	:	**KEIC**

We request your approval on the following Materials

MATERIAL DESCRIPTION – ASLAN AUTOCLAVED AERATED CONCRETE (AAC) BLOCKS

Area of Application	:	WALL CONSTRUCTION WORKS			
Drawing Ref.	:		BOQ Ref. No.	:	
Specification	:		Standards	:	
Enclosure	:	MATERIAL SUBMITTAL	Document No.	:	-

Attach all relevant technical literature marked to identify relevant description, current test certificates, samples as appropriate

MANUFACTURER.SUPPLIER:

Drawing Ref.	:		Local Agent	:	QATAR.
Specification	:				

DELIVERY:

Country of Origin	:	QATAR
Availability	:	AS PER REQUIREMENT
Delivery Program	:	AS PER REQUIREMENT
Ex-works total Duration	:	
Estimated Date of Arrival on Site	:	

We certify that the above submitted documents have been reviewed in detail and are correct and in strict conformity with the contract drawings specification except as otherwise stated; and also that the material sources indicated above have been reviewed in detail and that they will supply the submitted items in full conformity with timely delivery.

FOR: THE CONTRACTOR

Name: MOHAMMED SADEK Position: PROJECT MANAGER Signature: CRAFTERS Date: 09/02/2026

PM/SUPERVISION CONSULTANT'S COMMENTS

ACTION CODE **REFER TO THE ATTACHED OBSERVATION COMMENT SHEET (OCS) FOR REFERENCE AND FURTHER ACTION.**

☐ A-Approved As Submitted ☒ B-Approved Except as Noted ☐ C- Revise / Resubmit ☐ D - Rejected

FOR: KEIC

Name: EMERZZA **Position: SR. ARCHITECT** **Signature:** _____ **Date: 4 MAR. 2026**

ENGINEER'S REPRESENTATIVE COMMENTS:

ACTION CODE

☐ A - Approved As Submitted ☐ B - Approved Except as Noted ☐ C - Revise & Resubmit

☐ D - rejected

Name: _____ **Position:** _____ **Signature** ..... **Date** .....

Name: _____ **Position:** _____ **Signature** ..... **Date** .....

Received by Contractor:

Name Signature Date

TO : THE CONTRACTOR

The approval shall not releive the Contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and therefore,shall not imply any recognition whatsoever of additional time or cost to the contract.

OBSERVATION COMMENT SHEET (OCS)

Project Title:	Design & Build of the Al-Ahrar Club building in the Al-Asmakh Area		
Submittal Name:	CRA-KEIC-ACB-2026-MSA-CIV-002		
Submittal No.:		**Rev. No.:**	2
Date:	4 MARCH 2026		

Document reviewed herein, issued under reference submittal name and number, are hereby returned to the issuer with the following comments and assessment code.

Comments:

Material Submittal Approval (MSA): Aslan Contracting & Transportation.: - (AAC BLOCKS)

1) The submitted MSA is basically acceptable.
2) To submit Shop Drawing.
3) To submit sample of material and accessories for approval
4) To submit method statement for approval

Assessment Code:

A	☐	Approved	**D**	☐	Rejected
B	☒	Approved as Noted	**E**	☐	Receipt acknowledged
C	☐	Revise & resubmit	**W**	☐	Withdrawn

Reviewed By:

Name: EMERZZA AHAMAD Position: SR. ARCHITECT Signature:

Approved By:

Name: Position: Signature: Date: dd-mmm-yy

Client	Consultant	Contractor
ABK FOR PROJECTS & DEVELOPMENT	مكتب المهندس عدنان سفارني معماريون ومهندسون استشاريون Eng. Adnan Saffarini Office Architects & Engineering Consultants	ABK FOR PROJECTS & DEVELOPMENT

Prequalification Submittal	Project: Proposed Residential & Commercial Building (G+11+4B) • BOULEVARD COMMERCIAL· BC.C2-31 -LUSAIL

Ref. No:. ABK-EAS-Lusail-PRQ-CIV-0019-R0

We request your approval on the following subcontractor's prequalification

Subcontractor's Name: M/S ASLAN CONTRACTING & TRANSPORTATION

Scope of Work: Pre-Qualification document for AAC BLOCK

☑ Structural ☐ Architectural ☐ Electrical ☐ Mechanical ☐ Others

Contractor's Representative		Received by Consultant	
Name	Eng. Ali Mahdi	Name	Eng. Adnan Saffarini RECEIVED Name: CARL JOSHUA IDEA Sign. Date 02-23-2026
Sign	Projects Director	Sign	
Date/ time	22-Feb-2026	Date/ time	
Stamp		Stamp	

Consultant's Reply & Comments

☐ A-Approved ☐ AN-Approved as noted ☑ CA-Conditional approval

☐ RR-revise & resubmit ☐ R-Rejected ☐ O-Others

* Provide a Valid tests reports

Consultant's Representative		Received by Contractor	
Name		Name	
Sign		Sign	
Date/ time	Wasef Ahmed	Date/ time	
Stamp		Stamp	

Client	Consultant	Contractor
ABK FOR PROJECTS & DEVELOPMENT	مكتب المهندس عدنان سفاريني معماريون ومهندسون استشاريون Eng. Adnan Saffarini Office Architects & Engineering Consultants	ABK FOR PROJECTS & DEVELOPMENT

Method Statement Submittal

Project: Proposed Residential & Commercial Building (G+11+4B) • BOULEVARD COMMERCIAL· BC.C2-31 -LUSAIL

Ref. No:. ABK-EAS-Lusail-MOS-CIV-0014-R0

We request your approval on the following method statement

BOQ Ref.	Drawing Ref.	Specs. Ref.

☑ Structural	☐ Architectural	☐ Electrical	☐ Mechanical	☐ Others
Setting out	Setting out	Setting out	Setting out	
Earth work	Paint/ ceiling	First fix	Piping	
Forms/ reinforcement	Tiles/ marble	Wiring/ cables/ DB's	Equipment	
concrete items	Windows/ Doors	Equipment	Pressure test	
Steel structure	Joinery	Wiring devices	T&C	
Block/ plaster	Metal work	Light fittings		
Technical Submittal.	Cladding	T&C		
Waterproofing				

Method Of Statement for AAC BLOCK

Location: Lusail

Zone:	Block:	Building:	Floor
Axes	Room:	Section	Elevation
BOQ ref.	Drawing ref.	Specs. Ref.	

Contractor's Representative		Received by Consultant	
Name	Eng. Ali Mahdi	Name	Eng. Adnan Saffarini
Sign	Projects Director	Sign	RECEIVED
Date/ time	22-Feb-2026	Date/ time	Name: CARL JOSHUA IDEA
Stamp		Stamp	Sign: Date 02-23-2025

Consultant's Reply & Comments

☐ A-Approved	☐ AN-Approved as noted	☑ CA-Conditional approval
☐ RR-revise & resubmit	☐ R-Rejected	☐ O-Others

The method statement is conditionally approved for block work only. The following must be complied with before work commences:
*Submit separate method statements for plaster, tiling, cladding, and other related works.
*It is advised to change wall-to-column connectors from 1mm plate to minimum 1.5mm thick galvanized steel straps or 25x25x3mm angles.
*It is advised to install connectors at every 2nd course (maximum 600mm centres) – not "3-4 courses."
*Submit a detailed sketch showing the 20mm top gap filled with mineral wool and sealed with fire-rated sealant on both sides.
*Provide manufacturer's datasheet for the proposed fire-rated sealant.

Consultant's Representative		Received by Contractor	
Name		Name	
Sign	Wasef Ahmed	Sign	
Date/ time		Date/ time	
Stamp		Stamp	

SHK. MOHAMMED HAMAD JASSIM AL-THANI

PROJECT NO.: PR-147-2025 | PROJECT NAME: PROPOSED- (B+G+PH) MIX-USED BUILDING

MANUFACTURER / SUPPLIER APPROVAL SUBMITTAL

This form shall be used to obtain approval for the prequalification of Supplier OR Manufacturer (Please select).

To "CONSULTANT":	ICON CONSULTING ENGINEERING	Date:	26-Jul-2026
Attention to:	ENG. MOHAMMED EL-SHENAWY	Ref. No:	PR-147-2025-ATG-PRQ-SUP-CIV-020
Designation:	PROJECT MANAGER	Rev. No:	00
"CLIENT"::	SHK. MOHAMMED HAMAD JASSIM AL - THANI		
"CONTRACTOR":	ATLANTIS TRADING GROUP		

SUPPLIER'S INFORMATION:

Name:	Aslan Contracting & Transporatation	Tel:	(974) 4435 0802/ (974) 5580 8631
Address:	Al Nayeef Souq Opp. Alfardan Automobiles , East Industrial Road 2nd Floor - Office B-243 Doha -Qatar	Fax:	(974) 4435 0802
Contact Person:	Mr. Mahfooz Alam	E-mail:	info@aslanqatar.com
Designation:	Procurement Officer	Nos of Employees:	

MATERIAL / PRODUCT DESCRIPTION: Prequalification for AAC Block (ASLAN)

DOCUMENTS ENCLOSED:

Sample / Prototype	AAC BLOCK	Spec. Ref.:	QCS - 2014
Technical Documents			
Tests		Dwg. Ref.:	
Certificates		Comply with vendor list	
Warranty ☐	Warranty Duration:	years	Warrant Draft ☐
Others, please specify:	Pre - Qualification		Yes ☐ No ☐

MANUFACTURER'S INFORMATION :

Name:	Aslan Contracting & Transporatation	Tel:	(974) 4435 0802/ (974) 5580 8631
Address:	Al Nayeef Souq Opp. Alfardan Automobiles , East Industrial Road 2nd Floor - Office B-243 Doha -Qatar	Fax:	(974) 4435 0802
Contact Person:	Mr. Mahfooz Alam	E-mail:	info@aslanqatar.com
Delivery Type:	Available		
Country of Origin:	KSA		
Availability:	Available	Locall ☐	Overseas ☑
Estimated time for delivery on site:	As per schedule		

APPLICATOR/INSTALLER'S INFORMATION :

Name:	Atlantis Trading Group	Tel:	(974) 3106 8872/4432 5263
Address:	Izghawa, Zone 51, Street 800, Building No. 104, 2nd Floor , Office No. 07	Fax:	(974) 4436 2598
Contact Person:	Eng. Mohamed Faisal	E-mail:	civil.engineer@atlantic.qa
Designation:	Technical Manager	Nos of Employees:	

SUBMITTED & PREPARED BY "CONTRACTOR"	RECEIVED BY "CONSULTANT"
Name: ENG. AHMED KAMAL - PM	Name:
Signature:	Signature:
Date: 26-Jul-2026	Date:

CONSULTANT'S NOTE/S AND COMMENTS:

The submitted pre-qualification is not acceptable subject to the following:

1- The Contractor shall provide a valid and updated authorization letter issued by the Manufacturer confirming that Aslan Contracting & Transportation is the authorized supplier in Qatar.
2- The Contractor shall submit consultant approval letters or reference approvals from previous projects executed in Qatar.
3- If the submission is due to supply, availability, or any other project-related issue, the Contractor shall provide full justification and supporting documents for the Consultant's review.

Legends: APP ☐ *(Approved)* | AAN ☐ *(Approved as Noted / with Comments)* | R&R ☑ *Revise & Resubmit* | RE ☐ *Rejected*

REVIEWED BY "CONSULTANT"		RETURNED TO: "CONTRACTOR"
Name:	Project Manager:	Name:
Designation:	Name: Engr.Mohamed Elshenawy	Date:
Date	Date: 05-Aug-26	Signature:
Signature	Signature:	

Accepted by: EMPLOYER/CLIENT

Name: Signature: Date:

SECTION 8
WARRANTIES & CONTACT DETAILS

Warranty

Contact Details

ASLAN CONTRACTING & TRANSPORTATION

Warranty Certificate

We, **ASLAN CONTRACTING** take immense pride in being the supplier of **AAC Block G2 & G4.** As a testament to our commitment to quality and customer satisfaction, we hereby provide a warranty against any defects in material, performance, or merchantability of the units.

This warranty shall be effective from the commencement date of the delivery and remain in effect for a period of **25 Years**. We assure you that the materials have been manufactured and supplied in accordance with the highest quality standards and material Conformity standards such as QCS 2014 and EN 771-4.

In order for this warranty to be valid, the following conditions must be met:

- The contractor must confirm adherence to the Method of Statement provided within our material submittal.
- The contractor must confirm following the Material Safety Data Sheet provided within our material submittal to ensure proper handling, storage, and fixing, thereby avoiding any defects.

We guarantee to rectify and remedy any defects found in the units (AAC Block) that are not caused by accident, improper use, lack of maintenance or repairs, or modifications carried out by unauthorized persons. Within the warranty period, we will either rectify the defects or provide and install new replacement units free of charge.

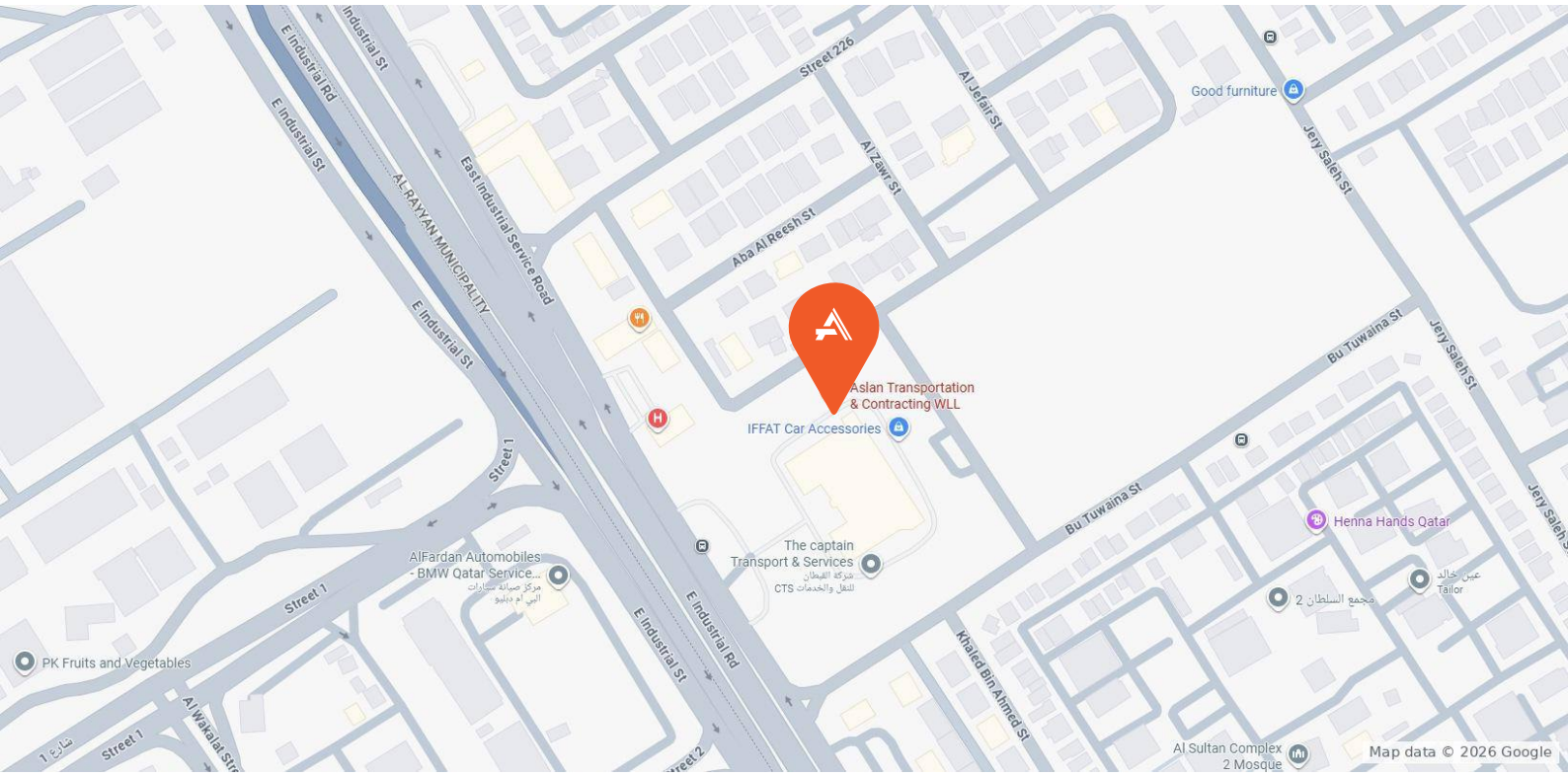
Warranty does not cover damages resulting from the aforementioned causes beyond our control.

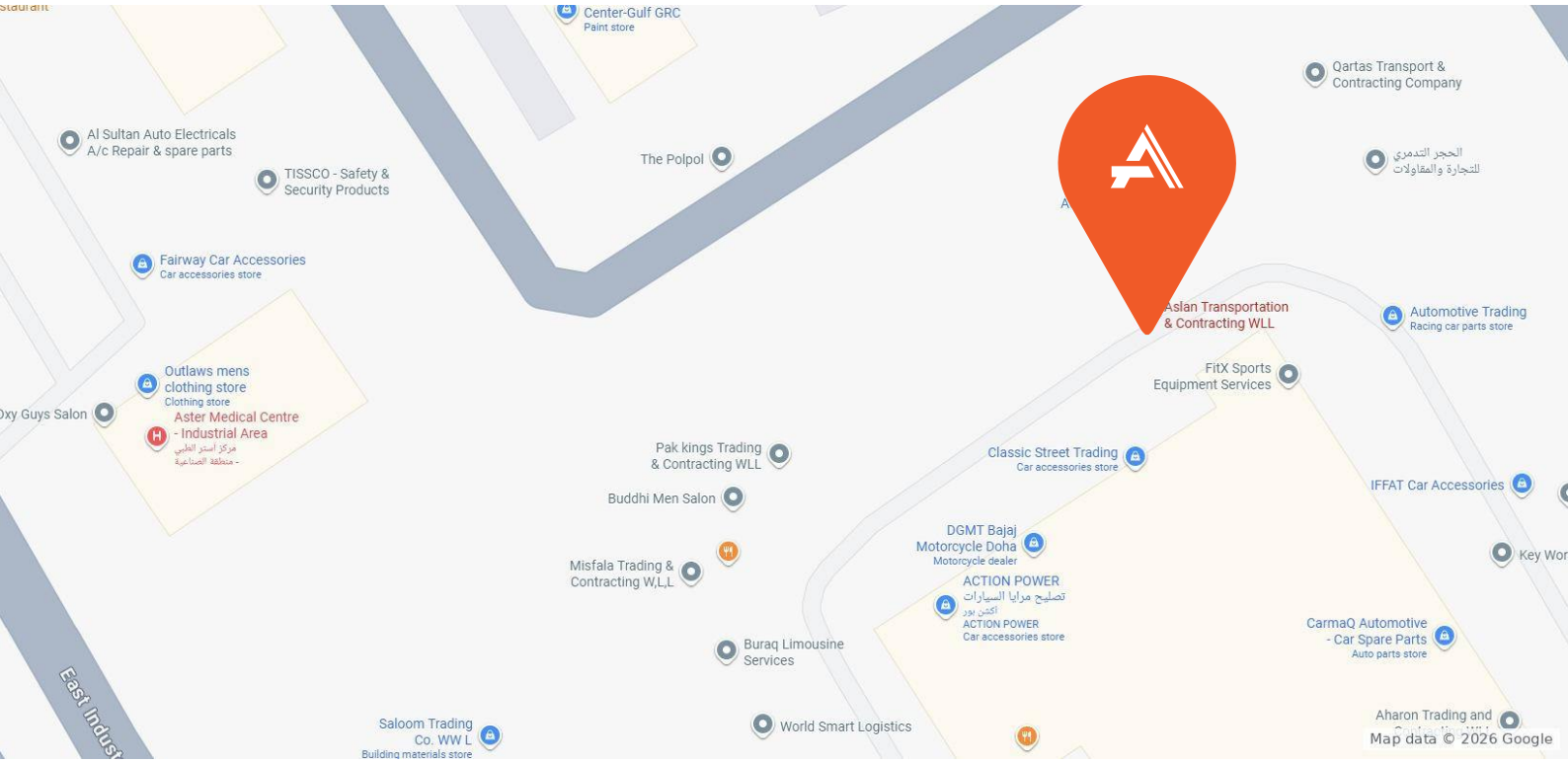
ASLAN stand behind the quality and performance of our products and assure you of our commitment to customer satisfaction. Should any issues arise within the warranty period, contact our customer service department. We will promptly address your concerns and ensure a satisfactory resolution.

Thank you for choosing **ASLAN CONTRACTING** as your supplier of **AAC Block G2 & G4**. We value our relationship with you and look forward to serving you with the highest level of quality and professionalism.



LOCATION MAP





ASLAN
CONTRACTING

(Al Nayef Souq Opp. Alfardan Automobiles, East Industrial Road، الدوحة., Doha
second floor - office b-241)

www.aslanqatar.com

info@aslanqatar.com

4435 0802 - 5580 8631