



أركان

STEEL حديد

Pre-Qualification File

تاريخ من حديد

2025R2



Pre-Qualification

Content

Introduction

Laboratory

Product Technical Data Sheet

Calibration Certificates

Mill Test Certificates

Management & Product Certificates

Third Party Product Test Certificates

Governmental Approvals

Projects Approvals



Introduction



أركان
STEEL حديد

تاريخ من حديد

About Us

Who We Are ?

ARKAN STEEL Co. Current stage: hot rolling mill line (500,000 metric ton per year of reinforcement steel) The project involves the construction of new steel hot rolling mill for reinforcement steel rebars/coils and wire rod.

Location :

A plot of land with total area 120,583 m2. The plant is located in Al-Kharj industrial area (**MODON**) at **The Riyadh Region (Middle of King Dom Saudi Arabia)**, it is a newly developed industrial area served with high quality infrastructure, the production line area has been constructed on an elevated level, this is a unique approach for this type of manufacturing facility especially with high speed lines.





Laboratory



Arkan
STEEL حديد

تاريخ من حديد

ARKAN STEEL Laboratory:

Is the Newest Lab in SAUDI ARABIA and Middle East which had the highest technology machines and instruments for testing Steel Rebars and Wire Rod in record time. Chemical Analysis instrument, Mechanical Test Machine, Geometry Measuring Machine and Bend/Re_bend Test Machine are Switzerland origin.



**Spectrometer
Thermo fisher
ARL 4460
Switzerland**

- Advanced Spectrometer:** Spectrometers analyze the composition of materials by measuring the interaction of light and other types of radiation.
- ARKAN STEEL Laboratory Having this new Switzerland instrument opens up many possibilities for our lab. It will allow to perform more samples and accurate measurements, potentially leading to new discoveries or advancements in Steel Manufacture field.



High-performance Universal Testing Machine (UTM) 100ton:

These machine can test the mechanical properties of Steel materials as Tensile Strength, Yield Strength, Elongation, and Reduction of Area. Swiss manufacturers **Walter + bai** is a brand known for their advanced UTMs.

Tensile Testing Machine
Walter + bai
Capacity 100 ton
Switzerland



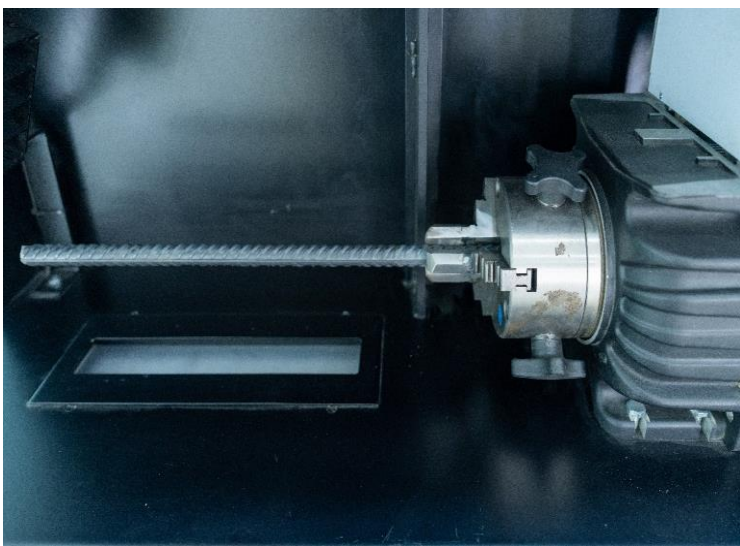
Rib Measurement / Geometry Measuring Walter + bai Switzerland

Rib Measuring Machine (RM):

A rib measuring machine for steel is a device used to measure the geometric properties of the ribs on reinforcing steel bars. These ribs are important for improving the bond between the steel and concrete in reinforced concrete structures.

Optical machines use cameras and lasers to measure the dimensions of the ribs. These machines are typically more accurate and can measure a wider range of rib profiles than contact machines.

- **Quality control** in steel mills to ensure that the ribs on reinforcing bars meet the required specifications.
- **Inspection** of reinforcing bars in the field to ensure that they are of the correct size and have the proper rib profile.
- **Research and development** of new reinforcing bar designs.





Product Technical Datasheet

Product Specification Rebars

1- Chemical composition, heat analysis

According to SASO ASTM A615M : 2023 / SASO ASTM A706M : 2023

Standard	Carbon (C) wt%	Manganese (Mn) wt%	Silicon (Si) wt%	Phosphorus (P) wt%	Sulfur (S) wt%	Carbon equivalent (C.E) wt%
SASO ASTM A615M	-	-	-	<0.06	-	-
SASO ASTM A706M	<0.33%	<1.56%	<0.55	<0.043	<0.053	<0.55

$$\text{C.E.} = \% \text{C} + \frac{\% \text{Mn}}{6} + \frac{\% \text{Cu}}{40} + \frac{\% \text{Ni}}{20} + \frac{\% \text{Cr}}{10} - \frac{\% \text{Mo}}{50} - \frac{\% \text{V}}{10}$$



Product Specification Rebars

2- Rebar Dimension

According to SASO ASTM A615M : 2023 / SASO ASTM A706M : 2023

	Size /nominal diameter (mm)	Nominal linear mass (Kg/m)*	Cross section area (mm ²)	Maximum average rib spacing (mm)	Minimum average rib height (mm)	Maximum gap (Chord of 12.5% nominal diameter)
Long & Rebar coil	8	0.395	50	5.6	0.32	3.0
	10	0.617	79	7.0	0.40	3.8
	12	0.888	113	8.4	0.48	4.6
	14	1.208	154	9.8	0.56	5.3
	16	1.578	201	11.2	0.72	6.1
Long rebar	18	1.998	255	12.6	0.81	6.9
	20	2.466	314	14.0	1.00	7.7
	22	2.984	380	15.4	1.10	8.4
	25	3.853	491	17.5	1.25	9.5
	28	4.834	616	19.6	1.40	10.7
	32	6.313	805	22.4	1.60	12.2
	36	7.990	1018	25.2	1.80	13.7
	40	9.865	1257	28.0	2.00	15.2

*Linear mass tolerance = +/-6%

Product Specification Rebars

3- Mechanical Properties

According to SASO ASTM A615M : 2023 / SASO ASTM A706M : 2023

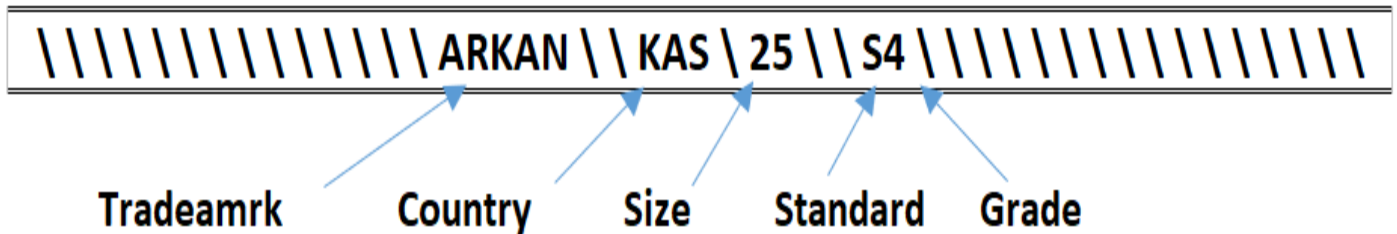
Standard	Grade	Designation symbol	Yield stress (Mpa)	Tensile stress (MPa)	Ratio	Elongation @200mm	Bending*
SASO ASTM A615M	Gr.60	S4	> 420	> 550	> 1.10	Size 8 to 18 > 9% Size 20 to 25 > 8% Size 28 to 40 > 7%	Size 8 to 16 @ 3.5d Size 18 to 25 @ 5d Size 28 to 40 @ 7d
	Gr.80	S6	> 550	> 690	> 1.10	Size 8 to 25 > 7% Size 32 to 40 > 6%	Size 8 to 25 @ 5d Size 28 to 40 @ 7d
	Gr.100	S7	> 690	> 790	> 1.10	Size 8 to 25 > 7% Size 32 to 40 > 6%	Size 8 to 25 @ 5d Size 28 to 40 @ 7d
SASO ASTM A706M	Gr.60	WS4	420 - 540	> 550	> 1.25	Size 8 to 18 > 14% Size 20 to 40 > 12%	Size 8 to 16 @ 3d Size 18 to 25 @ 4d Size 28 to 40 @ 6d
	Gr.80	WS6	550 - 675	> 690	> 1.25	Size 8 to 18 > 12% Size 20 to 40 > 12%	Size 8 to 16 @ 3.5d Size 18 to 25 @ 5d Size 28 to 40 @ 7d
	Gr.100	WS7	690 - 815	> 805	> 1.25	Size 8 to 18 > 10% Size 20 to 40 > 10%	Size 8 to 16 @ 3.5d Size 18 to 25 @ 5d Size 28 to 40 @ 7d

*Bending is carried at 180o angle on a former pin diameter selected according to nominal rebar size (d)

Product Specification Rebars

4- Marking

According to SASO ASTM A615M : 2023 / SASO ASTM A706M : 2023



Gr60(S4)



Gr80(S6)



Gr100(S7)



Gr60/A706
(WS4)



Product Specification Rebars

5- Packing

Long rebars

Size /nominal diameter (mm)	Nominal linear mass (Kg/m)	Number of bars/ standard 12m bundle
8	0.395	422
10	0.617	270
12	0.888	188
14	1.208	138
16	1.578	106
18	1.998	84
20	2.466	68
22	2.984	56
25	3.853	44
28	4.834	35
32	6.313	26
36	7.990	21
40	9.865	17

Tying



Product Specification

6- Labeling

Labeling

Secured each label with a tag



Product Specification Rebars

7- Packing

Coil rebars



Packing dimensions (approx.)

Nominal weight	Inner diameter (ID)	Outer diameter (ID)	Coil Length
1.5 Ton	850 ~ 950 mm	1050mm ~ 1250mm	1100mm ~ 1250 mm
2.0 Ton			1500mm ~ 1600 mm

Estimated Straightened Rebar Length

Size	8	10	12	14	16
Rebar length @ 1.5T	3800	2432	1698	1241	950
Rebar length @ 2.0T	5066	3242	2252	1054	1207

Wire Rod in Coils

For downstream applications



AUSTRIA

EN ISO 9001:2015
No. 20100233018552



AUSTRIA

EN ISO 14001:2015
No. 20104243020139



AUSTRIA

EN ISO 45001:2018
No. 20116243020140

Product Specification Wire Rod

1- Chemical composition, heat analysis

According to SASO and/or international standards,
Example: SASO-GSO-ASTM-A510M

Grade	Carbon (C) wt%	Manganese (Mn) wt%	Phosphorus (P) wt%	Sulfur (S) wt%
1006	0.02/0.08	0.45 max	...	...
1008	0.10 max	0.30-0.50	0.040	0.050
1010	0.08-0.13	0.30-0.60	0.040	0.050
1012	0.10-0.15	0.30-0.60	0.040	0.050
1015	0.13-0.18	0.30-0.60	0.040	0.050
1018	0.15-0.20	0.60-0.90	0.040	0.050
1020	0.18-0.23	0.30-0.60	0.040	0.050
1022	0.18-0.23	0.70-1.00	0.040	0.050

Other international grades/standards can be produced upon agreement



Product Specification Wire Rod

2- Wire rod Dimension

According to SASO and/or international standards,
Example: SASO-GSO-ASTM-A510M

Diameter of rod (mm)	Permissible variation in diameter	Permissible Out-of-Round (mm) [Ovality]
5.5 to 16	+/- 0.40	0.60 max

3- Mechanical properties

Mechanical properties are set according to purchase order

Product Specification Wire Rod

4- Packing

Wire rod



Packing dimensions (approx.)

Rebar coil nominal weight	Inner diameter (ID)	Outer diameter (ID)	Coil Length
1.5 Ton	850 ~ 970 mm	1050mm ~ 1300mm	900mm ~ 1250 mm
2.0 Ton			1200mm ~ 1600 mm

Calibration Certificates

Instrument and Tools Calibration Certificates (1)



ACCREDITED
CERTIFICATE # 3512.12

FUGRO-SUHAIMI CO. LTD.
CALIBRATION DEPARTMENT
Ishbiliyah, Riyadh, Kingdom of Saudi Arabia
Tel: (011) 464 0960, Fax: (011) 463 2306
E-mail: h.ullah@fugro-suhaimi.com

السحيمي - فينغرو
FUGRO - Suhaimi

CERTIFICATE No.: 258274-86993

Page 1 of 2

CALIBRATION CERTIFICATE OF UNIVERSAL TESTING MACHINE

CLIENT: ARKAN STEEL

PROJECT No.: SA25-8274

ADDRESS: Street 59, Al-Kharj Industrial City, Kingdom of Saudi Arabia DATE: 07 August 2025

CLIENT CONTACT: 0557190384

This is to certify that the equipment described below has been calibrated by Fugro-Suhaimi Company Limited.

This certificate applies only to the equipment specified in this certificate.

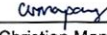
Details of Device under Calibration (DUC)
(Information supplied by the client)

Description:	UNIVERSAL TESTING MACHINE
Manufacturer:	WALTER + BAI AG
Model No.:	UTM-1000kN
Serial / Identification No.:	K 27030
Capacity / Range:	1,000 kN
Resolution:	0.01 kN
Specification Limit:	± 0.5% of applied load (As per manufacturer specifications)

Calibration Details:

Calibration Date:	07 August 2025
Next Calibration Due Date:	07 August 2026
Location of Calibration:	Arkan Steel Plant Laboratory, Al-Kharj Industrial City
Calibrated by:	Christian Mapaye (CM)

Calibrated by :



Christian Mapaye
Laboratory Supervisor

07 August 2025
Date

Reviewed by:



Waqas Uddin
Calibration Technician

Approved by :



Hameed Ullah
Assistant Laboratory, Manager
Calibration Laboratory, Riyadh

شركة السحيمي - فينغرو المحدودة
Fugro - Suhaimi Company Limited
Calibration Division
Riyadh Calibration Lab
C.R. 1010083413
س.ت. 1010083413
جتم مصالح قسط لتقارير المختبر

ISO 17025:2017 ACCREDITED LABORATORY

The copyright of this document is owned by Fugro-Suhaimi Co. Ltd. It may not be reproduced except in full with prior written approval from the company.

A member of the Fugro group with offices worldwide

Form No. CAL-2.03 Issue. 02 Rev. 02 Date: 01 October 2021
Page 1 of 2 This document is uncontrolled once printed or downloaded and may not reflect the latest version

Instrument and Tools Calibration Certificates (2)

GCC Lab Conformity Assessment Company شركة المختبر الخليجي للتحقق والمطابقة CALIBRATION CERTIFICATE

Certificate # : 202525752 Issue Date : 04-Dec-25 Asset Number : GCS048339

CUSTOMER INFORMATION

Customer Name : Arkan Al Solb Company
Address : -, Riyadh , K.S.A

UUT INFORMATION

Description : Digimatic Caliper	Received Date : 27-Nov-25
Manufacturer : Mitutoyo	Serial Number : 07414030
Model : CD-6"CSX	ID Number : N/A
Range : 0-150 mm	UUT Location : N/A

CALIBRATION INFORMATION

Calibration Date : 03-Dec-25	Result Type : As Found
Due Date : 03-Dec-26	Amb.Temperature : 20 ± 1°C
Procedure Used : Analog & Digital Caliper, CP/DIM/02	Relative Humidity : Less than 45 %RH
	Cal Site : GCA - Riyadh

The Laboratory Quality Management system complies with the requirements of ISO/IEC 17025:2017.

TRACEABILITY INFORMATION

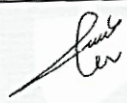
Measurements are traceable to the SI Units (International System of Units) via national or international laboratories. The estimated expanded uncertainty (if specified) of measurement to be associated with the results is calculated at a confidence level of approximately 95% with a coverage factor of k = 2.

REMARKS / DEVIATIONS IF ANY

- The measurement results are given on the attached sheet(s). The page numbers may be numbered separately.
- This calibration certificate applies only to the item identified and shall not be reproduced except in full without the approval by GCA.
- The described instrument has been calibrated under the ambient conditions stated above.
- UUT was compared against the standard used.
- The UUT was received in good condition.
- Pass/Fail decisions "if any" are based on acceptance limits chosen based on simple acceptance (w=0, AL= TL).

Standards Used

Asset #	Description	Due Date	Certificate #	Traceability
100300474	Gauge Block	03-Jul-27	2025-3772-PM-GB-13 C	NMCC SA
100301091	Temperature & Humidity Data Logger	26-Mar-26	202308515	GCS RD

Asset # of UUT	Authorized By	شركة المختبر الخليجي للتحقق والمطابقة GCC Lab Conformity Assessment Company خدمة المستفيدين Customer Service
 GCS048339	 Eng. Abdullah	

Instrument and Tools Calibration Certificates (3)

GCC Lab Conformity Assessment Company CALIBRATION CERTIFICATE

شركة المختبر الخليجي للتحقق والمطابقة

Certificate # : 202527027 Issue Date : 22-Dec-25 Asset Number : GCS075481

CUSTOMER INFORMATION

Customer Name : Arkan Al Solb Company
Address : -, Riyadh , K.S.A

UUT INFORMATION

Description : Weighing Balance	Received Date : 14-Dec-25
Manufacturer : Gahndz Scales	Serial Number : 25060542
Model : DY-828	ID Number : N/A
Range : N/A	UUT Location : N/A

CALIBRATION INFORMATION

Calibration Date : 15-Dec-25	Result Type : As Found
Due Date : 15-Dec-26	Amb.Temperature : 20 ± 1°C
Procedure Used : Weighing Balances and Scale, CP/MAS/03	Relative Humidity : 40 to 60 %RH
	Cal Site : GCA - Riyadh

The Laboratory Quality Management system complies with the requirements of ISO/IEC 17025:2017.

TRACEABILITY INFORMATION

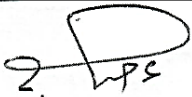
Measurements are traceable to the SI Units (International System of Units) via national or international laboratories. The estimated expanded uncertainty (if specified) of measurement to be associated with the results is calculated at a confidence level of approximately 95% with a coverage factor of k = 2.

REMARKS / DEVIATIONS IF ANY

- The measurement results are given on the attached sheet(s). The page numbers may be numbered separately.
- This calibration certificate applies only to the item identified and shall not be reproduced except in full without the approval by GCA.
- The described instrument has been calibrated under the ambient conditions stated above.
- UUT conforms to OIML R 76-1 accuracy.
- The UUT was received in good condition.
- Pass/Fail decisions "if any" are based on acceptance limits chosen based on simple acceptance (w=0, AL= TL).
- Calibration Due Date "if any" is based on customer's request.

Standards Used

Asset #	Description	Due Date	Certificate #	Traceability
100300021	Standard Weight	20-Feb-26	202504308	GCS RD
100301085	F1 Weight Set	02-Mar-26	202519013-Rev1	GCS RD

Asset # of UUT	Reviewed / Authorized By	شركة المختبر الخليجي للتحقق والمطابقة GCC Lab Conformity Assessment Company خدمة المستفيدين Customer Service
		



Mill Test Certificates From ARKAN

Arkan Steel Final Product Certificate MTC

	Mill Test Certificate شهادة جودة EN 10204/3.1		Doc. Code	QCF-11-10
			Issue Date	7/1/2023
			Rev.	2.0



Certificate No. :	ARQ625/2025	رقم شهادة الاختبار
Date of Iss :	15/07/2025	تاريخ الإصدار :

Specification:	ASTM A615M:24	المواصفة الفنية :
----------------	---------------	-------------------

Customer Name: --	////	اسم العميل :
-------------------	------	--------------

Grade:	60	رتبة الصلب :
--------	----	--------------

Shipping Address: --	////	عنوان العميل :
----------------------	------	----------------

Item	Heat No.	Bar / Bundle	Weight/ M (Kg/M)	Area, mm ²	Chemical Analysis							Mechanical Test				
					التحليل الكيميائي							الاختبارات الميكانيكية				
					C %	Si %	Mn %	P %	S %	N %	Ceq %	YS. MPa	TS. MPa	El % in 200mm	TS/YS	Bending Test
الصف	رقم الصبه الباتش	عدد الأسياخ في الربطة	وزن المتر الطولي	مساحة المقطع												
R 10 mm, 12M Length.	AR019102	270	0.617	79	0.21~0.24	0.20~0.25	0.70 ~0.85	Max 0.025	Max 0.030	Max 0.0075	Max 0.046	514	637	15.5	1.24	Ok
R 12 mm, 12M Length.	AR015123	188	0.888	113	0.24~0.28	0.15~0.29	0.60 ~0.70	Max 0.030	Max 0.032	Max 0.0090	Max 0.047	529	650	13.5	1.23	Ok
R 14 mm, 12M Length.	AR014160	138	1.208	154	0.24~0.28	0.18~0.28	0.60~0.75	Max 0.038	Max 0.036	Max 0.0072	Max 0.048	540	666	14.5	1.23	Ok
R 16 mm, 12M Length.	AR017164	106	1.578	201	0.20~0.24	0.16~0.24	0.60 ~0.73	Max 0.033	Max 0.030	Max 0.0070	Max 0.039	538	667	14.5	1.24	Ok
R 18 mm, 12M Length.	AR014162	84	1.998	255	0.24~0.28	0.18~0.28	0.60~0.75	Max 0.038	Max 0.036	Max 0.0072	Max 0.048	541	668	14.5	1.23	Ok
R 20 mm, 12M Length.	AR014162	68	2.466	314	0.24~0.28	0.18~0.28	0.60~0.75	Max 0.038	Max 0.036	Max 0.0072	Max 0.048	544	671	14.5	1.23	Ok
R 25 mm, 12M Length.	AR017257	44	3.853	491	0.20~0.24	0.16~0.24	0.60 ~0.73	Max 0.033	Max 0.030	Max 0.0070	Max 0.039	540	669	14.5	1.24	Ok
R 32 mm, 12M Length.	AR021323	26	6.313	805	0.20~0.24	0.16~0.24	0.60 ~0.73	Max 0.033	Max 0.030	Max 0.0070	Max 0.039	554	676	14.0	1.22	Ok

We hereby certify that the material described here complies with the above specification.

QC Department		Approved
Name	Dr. Mohab Mohamed	Mohab Mohamed
Date	15/07/2025	

ARKAN STEEL Company
QC Departemetrn



Arkan Steel Final Product Certificate MTC

	Mill Test Certificate شهادة جودة EN 10204/3.1	Doc. Code QCF-11-10 Issue Date 01-07-23 Rev. 2.0
--	--	--



Certificate No. :	////	رقم شهادة الاختبار
Date of Iss :	16/12/2025	تاريخ الإصدار

Specification:	ASTM A510M	المواصفة الفنية :
----------------	------------	-------------------

Customer Name: --	////	اسم العميل :
-------------------	------	--------------

Grade:	SAE1008	رتبة الصلب :
--------	---------	--------------

Shipping Address: --	////	عنوان العميل :
----------------------	------	----------------

Item الصف	Heat/ Batch No. رقم الصبة / الباتش	Product type نوع المنتج	Nominal diameter (mm) القطر الاسمي (mm)	Area, mm ² مساحة المقطع	Chemical Analysis التحليل الكيميائي						Mechanical Test الاختبارات الميكانيكية				
					C %	Mn%	Si%	P %	S %	Ceq %	YS. MPa	TS. MPa	El % In 200mm	TS/YS	Bending Test
P11 - WR	AR018117	Coil	11	95.0	0.099	0.356	0.06	0.030	0.028	0.17	258	373	26.5	1.45	Ok

We hereby certify that the material described here complies with the above specification.

QC Department		Approved
Name	Dr. Mohab Mohamed	Mohab Mohamed
Date	16/12/2025	





Management System & Product Certificates

Arkan Steel SASO Certificate

SASO ASTM A615M:23/ SASO ASTM A706M:23



شهادة ترخيص باستعمال علامة الجودة License For Use Of The Quality Mark

License Number : 20240598852 رقم الترخيص:

SASO certifies that it has granted the right to use (SASO) quality mark on the following products, after fulfilling the required requirements according to the related normative references: تشهد الهيئة السعودية للمواصفات والمقاييس والجودة علامة الجودة على المنتجات الموضحة أدناه بعد استيفائها للمتطلبات اللازمة وفق المراجع القياسية الخاصة بها:

The Establishment:	شركة أركان الصلب للصناعة	المنشأة:
The Establishment's Address:	الرياض، المملكة العربية السعودية	عنوان المنشأة:
Production Line Location:	الرياض، المملكة العربية السعودية	موقع خط الإنتاج:
Normative References:	SASO ASTM A615M:2023, SASO ASTM A706M:2023	المراجع القياسية:
The Trade Mark:	حديد أركان	العلامة التجارية:
The Product:	اسياخ الصلب	المنتج: (فواصل المنتج في الملحق)
Date of Granting:	27/12/2023	تاريخ المنح:
Date of Renewal:	-	تاريخ التجديد:
Date of Expiry:	27/12/2026	تاريخ الانتهاء:



مدير عام الإدارة العامة لمنح الشهادات
Director General of Certification Department

المهندس / خالد بن محمد النملة
Eng. Khalid M. Alnamlah



للتأكد من صحة هذه الشهادة يرجى زيارة موقعنا على الإنترنت، وأي كسب أو تغيير في هذه الشهادة يلغيها.
To verify this certification visit SASO website, and any changes or modification on this certificate will affect its validity.

المملكة العربية السعودية
Kingdom of Saudi Arabia

ص.ب 3437 الرياض 11471
P.O.Box 3437 Riyadh 11471

T 920009085
F +966114520086

QMS-F-10-88
Issue # 5
Date 25/04/1441
Rev # 3
Date 17/08/1444

www.saso.gov.sa
info@saso.gov.sa

1 / 2

Arkan Steel SASO Certificate

SASO ASTM A615M

Gr60/80/100

SASO ASTM A706M

Gr60



ملحق شهادة ترخيص باستعمال علامة الجودة Appendix (License For Use of The Quality Mark)



The establishment:	شركة أركان الصلب للصناعة	المنشأة:
Certificate No.:	20240598852	رقم الترخيص:
Certificate Expiration Date:	27/12/2026	تاريخ انتهاء الترخيص:
Product:	أسياخ الصلب	المنتج:
Brand Name:	حديد أركان	العلامة التجارية:

تاريخ المنح/التجديد Date of Granting/Renewal	المقاسات Size	الصف Classification	م No.
27/12/2023	(8, 10, 12, 14, 16, 18, 20, 25, 28, 32, 36, 40) mm	أسياخ الصلب الكربوني ذات الفتوات لتسليح الخرسانة من الدرجة 60 (Grade 60)	1
29/07/2024	(8, 10, 12, 14, 16, 18, 20, 22, 25, 28, 32, 36, 40) mm	أسياخ الصلب منخفضة السبيكة ذات الفتوات لتسليح الخرسانة من الدرجة 60 (Grade 60)	2
29/07/2024	(10, 12, 14, 16, 18, 20, 22, 25, 28, 32, 36, 40) mm	أسياخ الصلب الكربوني ذات الفتوات لتسليح الخرسانة من الدرجة 100 (Grade 100)	3
29/07/2024	(8, 10, 12, 14, 16, 18, 20, 22, 25, 28, 32, 36, 40) mm	أسياخ الصلب الكربوني ذات الفتوات لتسليح الخرسانة من الدرجة 80 (Grade 80)	4



للتأكد من صحة هذه الشهادة يرجى زيارة موقعنا على الإنترنت، وأي كسب أو تغيير في هذه الشهادة يلغيها.
To verify this certification visit SASO website, and any changes or modification on this certificate will affect its validity.

2 / 2

Arkan Steel ISO 9001-2015 Certificate



CERTIFICATE

Management system as per
EN ISO 9001:2015

In accordance with TÜV AUSTRIA procedures, it is hereby certified that



ARKAN STEEL Co.
Street 59, Industrial City MODON, AL KHARJ, Kingdom of Saudi
Arabia

applies a management system in line with the above standard for the
following scope

Rolling Mill for Produce Reinforcing Steel Rebars and Wire Rod.

Certificate Registration No. 20100233018552

Valid until 2027-01-03

Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2024-01-04

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification
procedures and is subject to regular surveillance audits.

TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Wien www.tuv.at



ZERTIFIKAT | CERTIFICATE | CERTIFICADO | СЕРТИФИКАТ | شهادة | 證書 | 인증서

Reproduction of this document is subject to the approval by TÜV AUSTRIA.

ISO 14001-2015 Certificate



CERTIFICATE



**Management system as per
EN ISO 14001:2015**

In accordance with TÜV AUSTRIA procedures, it is hereby certified that

ARKAN AL SOLB Co.
8498 King Fahd Road, Al-Muhamadiyah District,
Riyadh, KSA

applies a management system in line with the above standard for the
following scope

Rolling Mill for Produce Reinforcing Steel Rebars and Wire Rod

Certificate Registration No. 20104243020139

Valid until 2027-07-28


Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2024-07-29

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification
procedures and is subject to regular surveillance audits.
TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Wien www.tuv.at




Online Verification



www.tuv.at/verifycheck

Issuance, validity and expiry of this certificate is subject to the approval by TÜV AUSTRIA

ISO 45001-2018 Certificate



CERTIFICATE

**Management system as per
ISO 45001:2018**

In accordance with TÜV AUSTRIA procedures, it is hereby certified that

ARKAN AL SOLB Co.
8498 King Fahd Road, Al-Muhamadiyah District,
Riyadh, KSA

applies a management system in line with the above standard for the
following scope

Rolling Mill for Produce Reinforcing Steel Rebars and Wire Rod

Certificate Registration No. 20116243020140 Valid until 2027-07-28


Certification Body
at TÜV AUSTRIA GMBH Vienna, 2024-07-29

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification
procedures and is subject to regular surveillance audits.
TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Wien www.tuv.at



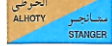
Online Verification
www.tuv.at/certcheck

ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | 證書 | 인증서



Third Party Product Test Certificates

External Test and Third Party for SASO ASTM A615M:23 Chemical Tests

AL HOTY-STANGER		CLIENT: ARKAN AL SOLB CO.		TWO No. : RDMET2500713	
		Riyadh, Kingdom of Saudi Arabia		Report No. : RDMET2500713-015	
		Analysis Results		Report Date : 12-10-2025 09:40 AM	
				Invoice No. :	
				Ref. No. :	

Sample Name : 12mm Ø Deformed Steel Rebar Note: All reports should be in the name of ARKAN AL SOLB COMPANY.

Sample No. : RDMET2500713-2 Heat No.: AR017126

Project : Client

Sampled By : Client

Sampled Date : 25-09-2025 11:08:00 AM

Received Date : 25-09-2025 11:08:00 AM

Analysis Start Date : 07-10-2025

Analysis End Date : 07-10-2025

Test Name	Unit	Method	Results
Others			
Aluminum (Al)	%	ASTM E 415	0.002
Cobalt (Co)	%	ASTM E 415	< 0.0010
Copper (Cu)	%	ASTM E 415	0.0005
Molybdenum (Mo)	%	ASTM E 415	0.013
Chromium (Cr)	%	ASTM E 415	< 0.0010
Nickel (Ni)	%	ASTM E 415	0.027
Silicon (Si)	%	ASTM E 415	0.004
Phosphorus (P)	%	ASTM E 415	0.18
Manganese (Mn)	%	ASTM E 415	0.021
Sulphur (S)	%	ASTM E 415	0.94
Carbon (C)	%	ASTM E 415	0.015
Iron (Fe)	%	ASTM E 415	0.23
			98.5

The above Chemical analysis result of the Deformed Steel Rebar sample meets with the chemical requirement of SASO ASTM A615 / A615M (Phosphorus(P) Content shall not exceed 0.060% Max). Grade 60

MAZHER ALI KHAN AFRI
Department Head
Materials Analysis Department
For AL HOTY - STANGER LTD. CO.

FATMAH HANI
Technical Manager
Materials Analysis Department
Test Method Variation: NONE

This report relates only to the sample tested and shall not be reproduced except in full, without the written approval of the laboratory.
If the sample is collected by the client, Al Hoty Stanger Laboratory is not responsible for any impact it may have on the test results due to sampling method used.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al-Khobar 31952 - Tel: (013) 889 1000 / 889 4317 / 889 7918 / 889 5217 Fax: (013) 889 1466
Jubail P.O. 467 - Tel: (013) 3414991 Fax: (013) 3414942 - Hafuf P.O. Box 2782 - Tel: (013) 686 3219 Fax: (013) 687 1420 - Rajah P.O. Box 7389 - Tel: (011) 479 4262 Fax: (011) 479 2058
Jeddah P.O. Box 8129 - Tel: (012) 669 1854 Fax: (012) 669 4742 - Yanbu - P.O. Box 30312 - Tel: (041) 322 5469 Fax: (041) 391 7471 - Jazan - Tel: (017) 324 4518

AL HOTY-STANGER		CLIENT: ARKAN AL SOLB CO.		TWO No. : RDMET2500713	
		Riyadh, Kingdom of Saudi Arabia		Report No. : RDMET2500713-12-015	
		Analysis Results		Report Date : 12-10-2025 09:53 AM	
				Invoice No. :	
				Ref. No. :	

Sample Name : 32mm Ø Deformed Steel Rebar Note: All reports should be in the name of ARKAN AL SOLB COMPANY.

Sample No. : RDMET2500713-12 Heat No.: AR025325

Project : Client

Sampled By : Client

Sampled Date : 25-09-2025 11:08:00 AM

Received Date : 25-09-2025 11:08:00 AM

Analysis Start Date : 07-10-2025

Analysis End Date : 07-10-2025

Test Name	Unit	Method	Results
Others			
Aluminum (Al)	%	ASTM E 415	0.002
Cobalt (Co)	%	ASTM E 415	0.004
Copper (Cu)	%	ASTM E 415	0.021
Molybdenum (Mo)	%	ASTM E 415	< 0.0010
Chromium (Cr)	%	ASTM E 415	0.022
Nickel (Ni)	%	ASTM E 415	0.015
Silicon (Si)	%	ASTM E 415	0.25
Phosphorus (P)	%	ASTM E 415	0.024
Manganese (Mn)	%	ASTM E 415	0.70
Sulphur (S)	%	ASTM E 415	0.036
Carbon (C)	%	ASTM E 415	0.22
Iron (Fe)	%	ASTM E 415	98.7

The above Chemical analysis result of the Deformed Steel Rebar sample meets with the chemical requirement of SASO ASTM A615 / A615M (Phosphorus(P) Content shall not exceed 0.060% Max). Grade 60

MAZHER ALI KHAN AFRI
Department Head
Materials Analysis Department
For AL HOTY - STANGER LTD. CO.

FATMAH HANI
Technical Manager
Materials Analysis Department
Test Method Variation: NONE

This report relates only to the sample tested and shall not be reproduced except in full, without the written approval of the laboratory.
If the sample is collected by the client, Al Hoty Stanger Laboratory is not responsible for any impact it may have on the test results due to sampling method used.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al-Khobar 31952 - Tel: (013) 889 1000 / 889 4317 / 889 7918 / 889 5217 Fax: (013) 889 1466
Jubail P.O. 467 - Tel: (013) 3414991 Fax: (013) 3414942 - Hafuf P.O. Box 2782 - Tel: (013) 686 3219 Fax: (013) 687 1420 - Rajah P.O. Box 7389 - Tel: (011) 479 4262 Fax: (011) 479 2058
Jeddah P.O. Box 8129 - Tel: (012) 669 1854 Fax: (012) 669 4742 - Yanbu - P.O. Box 30312 - Tel: (041) 322 5469 Fax: (041) 391 7471 - Jazan - Tel: (017) 324 4518

AL HOTY-STANGER		CLIENT: ARKAN AL SOLB CO.		TWO No. : RDMET2500713	
		Riyadh, Kingdom of Saudi Arabia		Report No. : RDMET2500713-16-015	
		Analysis Results		Report Date : 12-10-2025 09:57 AM	
				Invoice No. :	
				Ref. No. :	

Sample Name : 25mm Ø Deformed Steel Rebar Note: All reports should be in the name of ARKAN AL SOLB COMPANY.

Sample No. : RDMET2500713-16 Heat No.: AR002251

Project : Client

Sampled By : Client

Sampled Date : 25-09-2025 11:08:00 AM

Received Date : 25-09-2025 11:08:00 AM

Analysis Start Date : 07-10-2025

Analysis End Date : 07-10-2025

Test Name	Unit	Method	Results
Others			
Aluminum (Al)	%	ASTM E 415	0.002
Cobalt (Co)	%	ASTM E 415	< 0.0010
Copper (Cu)	%	ASTM E 415	0.12
Molybdenum (Mo)	%	ASTM E 415	0.003
Chromium (Cr)	%	ASTM E 415	0.10
Nickel (Ni)	%	ASTM E 415	0.047
Silicon (Si)	%	ASTM E 415	0.23
Phosphorus (P)	%	ASTM E 415	0.018
Manganese (Mn)	%	ASTM E 415	1.03
Sulphur (S)	%	ASTM E 415	0.031
Carbon (C)	%	ASTM E 415	0.26
Iron (Fe)	%	ASTM E 415	98.1

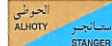
The above Chemical analysis result of the Deformed Steel Rebar sample meets with the chemical requirement of SASO ASTM A615 / A615M (Phosphorus(P) Content shall not exceed 0.060% Max). Grade 60

MAZHER ALI KHAN AFRI
Department Head
Materials Analysis Department
For AL HOTY - STANGER LTD. CO.

FATMAH HANI
Technical Manager
Materials Analysis Department
Test Method Variation: NONE

This report relates only to the sample tested and shall not be reproduced except in full, without the written approval of the laboratory.
If the sample is collected by the client, Al Hoty Stanger Laboratory is not responsible for any impact it may have on the test results due to sampling method used.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al-Khobar 31952 - Tel: (013) 889 1000 / 889 4317 / 889 7918 / 889 5217 Fax: (013) 889 1466
Jubail P.O. 467 - Tel: (013) 3414991 Fax: (013) 3414942 - Hafuf P.O. Box 2782 - Tel: (013) 686 3219 Fax: (013) 687 1420 - Rajah P.O. Box 7389 - Tel: (011) 479 4262 Fax: (011) 479 2058
Jeddah P.O. Box 8129 - Tel: (012) 669 1854 Fax: (012) 669 4742 - Yanbu - P.O. Box 30312 - Tel: (041) 322 5469 Fax: (041) 391 7471 - Jazan - Tel: (017) 324 4518

AL HOTY-STANGER		CLIENT: ARKAN AL SOLB CO.		TWO No. : RDMET2500713	
		Riyadh, Kingdom of Saudi Arabia		Report No. : RDMET2500713-20-015	
		Analysis Results		Report Date : 12-10-2025 10:01 AM	
				Invoice No. :	
				Ref. No. :	

Sample Name : 20mm Ø Deformed Steel Rebar Note: All reports should be in the name of ARKAN AL SOLB COMPANY.

Sample No. : RDMET2500713-20 Heat No.: AR002201

Project : Client

Sampled By : Client

Sampled Date : 25-09-2025 11:08:00 AM

Received Date : 25-09-2025 11:08:00 AM

Analysis Start Date : 07-10-2025

Analysis End Date : 07-10-2025

Test Name	Unit	Method	Results
Others			
Aluminum (Al)	%	ASTM E 415	0.003
Cobalt (Co)	%	ASTM E 415	0.001
Copper (Cu)	%	ASTM E 415	0.12
Molybdenum (Mo)	%	ASTM E 415	0.004
Chromium (Cr)	%	ASTM E 415	0.100
Nickel (Ni)	%	ASTM E 415	0.043
Silicon (Si)	%	ASTM E 415	0.21
Phosphorus (P)	%	ASTM E 415	0.019
Manganese (Mn)	%	ASTM E 415	0.87
Sulphur (S)	%	ASTM E 415	0.003
Carbon (C)	%	ASTM E 415	0.22
Iron (Fe)	%	ASTM E 415	98.3

The above Chemical analysis result of the Deformed Steel Rebar sample meets with the chemical requirement of SASO ASTM A615 / A615M (Phosphorus(P) Content shall not exceed 0.060% Max). Grade 100

MAZHER ALI KHAN AFRI
Department Head
Materials Analysis Department
For AL HOTY - STANGER LTD. CO.

FATMAH HANI
Technical Manager
Materials Analysis Department
Test Method Variation: NONE

This report relates only to the sample tested and shall not be reproduced except in full, without the written approval of the laboratory.
If the sample is collected by the client, Al Hoty Stanger Laboratory is not responsible for any impact it may have on the test results due to sampling method used.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al-Khobar 31952 - Tel: (013) 889 1000 / 889 4317 / 889 7918 / 889 5217 Fax: (013) 889 1466
Jubail P.O. 467 - Tel: (013) 3414991 Fax: (013) 3414942 - Hafuf P.O. Box 2782 - Tel: (013) 686 3219 Fax: (013) 687 1420 - Rajah P.O. Box 7389 - Tel: (011) 479 4262 Fax: (011) 479 2058
Jeddah P.O. Box 8129 - Tel: (012) 669 1854 Fax: (012) 669 4742 - Yanbu - P.O. Box 30312 - Tel: (041) 322 5469 Fax: (041) 391 7471 - Jazan - Tel: (017) 324 4518

External Test and Third Party for SASO ASTM A615M:23 Mechanical Tests

AL HOTY-STANGER **ARKAN AL SOLB CO.** Report No.: RDMT2600713-1
Riyadh, KSA Receipt Date: 30 Sept 2025
Test Date: 04 Oct 2025
Report Date: 06 Oct 2025
Page No.: 1 of 4

TENSILE TEST REPORT

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:
Sampled By: Arkan Al Solb Co.
Sample Condition: Good
Sample Description: 12mm Deformed Steel Bar
Heat Number: AR017126
Material Specification: SASO ASTM A615/615M Gr. 60 - 2023
Test Method: ASTM A370 - 2024a

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	7-Sep-25	7-Sep-26

C. TEST RESULTS: Laboratory Temperature: 23.0°C Laboratory Relative Humidity: 35.0%

Test Parameters	Units	Dimensions
Tensile Specimen No.	-	1
Nominal Diameter	(mm)	12.00
Cross Sectional Area	(mm²)	113.0973
Weight	(Kg)	0.424
Length	(m)	0.500
Nominal Mass	(Kg/m)	0.848
Gauge Length	(mm)	200.00

Test Properties	Units	As per standard / Specification Requirement	Obtained Values
Yield Load	(kN)	-	57.7216
Yield Strength (0.2% Offset)	(MPa)	420.0 (min)	510.3713
Tensile Load	(kN)	-	85.5900
Tensile Strength	(MPa)	550.0 (min)	615.3109
Elongation	(%)	9.0 (min)	16.59
Tensile Strength / Yield Strength Ratio	(%)	1.10 (min)	1.21
Comment	-	-	SATISFACTORY

Tested By: Rijesh
Verified By: Akhil Aziz
Supervisor
Met-Lab Department

Approved By: Mohammed Usman Khan
Operations Technical Manager
Met-Lab Department

This report release only to the sample tested and shall only be reproduced in full with a written approval of ATISE, testing laboratory.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al Khobar 31952 - Tel: (013) 888 1000 / 808 4317 / 808 7517 / 808 7518 / 808 5217 Fax: (013) 888-1486
Jeddah P.O. 401 - Tel: (013) 341-6711 Fax: (013) 341-6862 - Haraj P.O. Box 7702 - Tel: (013) 382-3201 Fax: (013) 381-4420 - Riyadh P.O. Box 7188 - Tel: (011) 434-4252 Fax: (011) 479-3258
Jeddah P.O. Box 8129 - Tel: (012) 660-1024 Fax: (012) 665-6742 - Yanbu - P.O. Box 30312 - Tel: (014) 322-5485 Fax: (014) 391-7471 - Jazan - Tel: (017) 334-0218

Gr60

AL HOTY-STANGER **ARKAN AL SOLB CO.** Report No.: RDMT2600713-4
Riyadh, KSA Receipt Date: 30 Sept 2025
Test Date: 04 Oct 2025
Report Date: 06 Oct 2025
Page No.: 1 of 4

TENSILE TEST REPORT

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:
Sampled By: Arkan Al Solb Co.
Sample Condition: Good
Sample Description: 20mm Deformed Steel Bar
Heat Number: AR020204
Material Specification: SASO ASTM A615/615M Gr. 60 - 2023
Test Method: ASTM A370 - 2024a

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	7-Sep-25	7-Sep-26

C. TEST RESULTS: Laboratory Temperature: 23.0°C Laboratory Relative Humidity: 35.0%

Test Parameters	Units	Dimensions
Tensile Specimen No.	-	4
Nominal Diameter	(mm)	20.00
Cross Sectional Area	(mm²)	314.1593
Weight	(Kg)	1.210
Length	(m)	0.504
Nominal Mass	(Kg/m)	2.401
Gauge Length	(mm)	200.00

Test Properties	Units	As per standard / Specification Requirement	Obtained Values
Yield Load	(kN)	-	167.8549
Yield Strength (0.2% Offset)	(MPa)	420.0 (min)	534.3941
Tensile Load	(kN)	-	207.1500
Tensile Strength	(MPa)	550.0 (min)	658.3789
Elongation	(%)	9.0 (min)	16.06
Tensile Strength / Yield Strength Ratio	(%)	1.10 (min)	1.23
Comment	-	-	SATISFACTORY

Tested By: Rijesh
Verified By: Akhil Aziz
Supervisor
Met-Lab Department

Approved By: Mohammed Usman Khan
Operations Technical Manager
Met-Lab Department

This report release only to the sample tested and shall only be reproduced in full with a written approval of ATISE, testing laboratory.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al Khobar 31952 - Tel: (013) 888 1000 / 808 4317 / 808 7517 / 808 7518 / 808 5217 Fax: (013) 888-1486
Jeddah P.O. 401 - Tel: (013) 341-6711 Fax: (013) 341-6862 - Haraj P.O. Box 7702 - Tel: (013) 382-3201 Fax: (013) 381-4420 - Riyadh P.O. Box 7188 - Tel: (011) 434-4252 Fax: (011) 479-3258
Jeddah P.O. Box 8129 - Tel: (012) 660-1024 Fax: (012) 665-6742 - Yanbu - P.O. Box 30312 - Tel: (014) 322-5485 Fax: (014) 391-7471 - Jazan - Tel: (017) 334-0218

Gr80

AL HOTY-STANGER **ARKAN AL SOLB CO.** Report No.: RDMT2600713-8
Riyadh, KSA Receipt Date: 30 Sept 2025
Test Date: 04 Oct 2025
Report Date: 06 Oct 2025
Page No.: 1 of 4

TENSILE TEST REPORT

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:
Sampled By: Arkan Al Solb Co.
Sample Condition: Good
Sample Description: 20mm Deformed Steel Bar
Heat Number: AR017202
Material Specification: SASO ASTM A615/615M Gr. 80 - 2023
Test Method: ASTM A370 - 2024a

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	7-Sep-25	7-Sep-26

C. TEST RESULTS: Laboratory Temperature: 23.0°C Laboratory Relative Humidity: 35.0%

Test Parameters	Units	Dimensions
Tensile Specimen No.	-	5
Nominal Diameter	(mm)	20.00
Cross Sectional Area	(mm²)	314.1593
Weight	(Kg)	1.180
Length	(m)	0.505
Nominal Mass	(Kg/m)	2.337
Gauge Length	(mm)	200.00

Test Properties	Units	As per standard / Specification Requirement	Obtained Values
Yield Load	(kN)	-	192.1330
Yield Strength (0.2% Offset)	(MPa)	550.0 (min)	611.8761
Tensile Load	(kN)	-	223.2300
Tensile Strength	(MPa)	890.0 (min)	710.5631
Elongation	(%)	7.0 (min)	14.50
Tensile Strength / Yield Strength Ratio	(%)	1.10 (min)	1.16
Comment	-	-	SATISFACTORY

Tested By: Rijesh
Verified By: Akhil Aziz
Supervisor
Met-Lab Department

Approved By: Mohammed Usman Khan
Operations Technical Manager
Met-Lab Department

This report release only to the sample tested and shall only be reproduced in full with a written approval of ATISE, testing laboratory.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al Khobar 31952 - Tel: (013) 888 1000 / 808 4317 / 808 7517 / 808 7518 / 808 5217 Fax: (013) 888-1486
Jeddah P.O. 401 - Tel: (013) 341-6711 Fax: (013) 341-6862 - Haraj P.O. Box 7702 - Tel: (013) 382-3201 Fax: (013) 381-4420 - Riyadh P.O. Box 7188 - Tel: (011) 434-4252 Fax: (011) 479-3258
Jeddah P.O. Box 8129 - Tel: (012) 660-1024 Fax: (012) 665-6742 - Yanbu - P.O. Box 30312 - Tel: (014) 322-5485 Fax: (014) 391-7471 - Jazan - Tel: (017) 334-0218

AL HOTY-STANGER **ARKAN AL SOLB CO.** Report No.: RDMT2410389
Riyadh, K.S.A. Receipt Date: 17 Dec 2024
Test Date: 22 Dec 2024
Report Date: 23 Dec 2024
Page No.: 6 of 40

TENSILE TEST REPORT

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:
Sampled By: ARKAN AL SOLB CO.
Sample Condition: Good
Sample Description: 32mm Deformed Steel Rebar
Heat / Cast Number: AR002321
Material Specification: SASO ASTM A615/A615M Gr.80-2023
Test Method: ASTM A 370 - 2024

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	8-Sep-24	8-Sep-25

C. TEST RESULTS:

Test Parameters	Units	Dimensions
Tensile Specimen No.	-	8
Nominal Diameter	(mm)	32.00
Cross Sectional Area	(mm²)	804.2477
Weight	(Kg)	3.149
Length	(m)	0.302
Nominal Mass	(Kg/m)	6.2720
Gauge Length	(mm)	200.00

Test Properties	Units	As per standard / Specification Requirement	Obtained Values
Yield Load	(kN)	-	510.2710
Yield Strength (0.2% Offset)	(MPa)	690.0 (min)	634.4700
Tensile Load	(kN)	-	637.5100
Tensile Strength	(MPa)	790.0 (min)	792.6787
Elongation	(%)	7.0 (min)	13.75
Ratio of Actual Tensile Strength to Yield Strength	(%)	1.10 (min)	1.25
Comment	-	-	SATISFACTORY

Tested By: Anas Aziz
Verified By: Mohammed Usman Khan
Operations Technical Manager
Met-Lab Department

Approved By: Nageeran Mani
Department Manager (A)
Met-Lab Department

This report release only to the sample tested and shall only be reproduced in full with a written approval of ATISE, testing laboratory.

AL HOTY-STANGER LTD. CO.
INDEPENDENT LABORATORIES & MATERIALS TESTING
P.O. BOX 3072 Al Khobar 31952 - Tel: (013) 888 1000 / 808 4317 / 808 7517 / 808 7518 / 808 5217 Fax: (013) 888-1486
Jeddah P.O. 401 - Tel: (013) 341-6711 Fax: (013) 341-6862 - Haraj P.O. Box 7702 - Tel: (013) 382-3201 Fax: (013) 381-4420 - Riyadh P.O. Box 7188 - Tel: (011) 434-4252 Fax: (011) 479-3258
Jeddah P.O. Box 8129 - Tel: (012) 660-1024 Fax: (012) 665-6742 - Yanbu - P.O. Box 30312 - Tel: (014) 322-5485 Fax: (014) 391-7471 - Jazan - Tel: (017) 334-0218

External Test and Third Party for SASO ASTM A615M:23 Mechanical Tests

AL HOTY-STANGER	ARKAN AL SOLB CO.	Report No.: RDMET2500713-6
	Riyadh, KSA	Receipt Date: 30 Sept 2025
TENSILE TEST REPORT		Test Date: 04 Oct 2025
		Report Date: 06 Oct 2025
		Page No.: 1 of 4

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By: Arkan Al Solb Co.
 Sample Condition: Good
 Sample Description: 20mm Deformed Steel Bar
 Heat Number: AR02251
 Material Specification: SASO ASTM A615/615M Gr. 100 - 2023
 Test Method: ASTM A370 - 2024a

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	7-Sep-25	7-Sep-26

C. TEST RESULTS: Laboratory Temperature: 23.0°C Laboratory Relative Humidity: 35.0%

Test Parameters	Units	Dimensions
Tensile Specimen No.		6
Nominal Diameter	(mm)	20.00
Cross Sectional Area	(mm²)	314.1593
Weight	(Kg)	1.210
Length	(m)	0.500
Nominal Mass	(Kg/m)	2.391
Gauge Length	(mm)	200.00

Test Properties	Units	As per standard / Specification Requirement	Obtained Values
Yield Load	(kN)		242.6250
Yield Strength (0.2% Offset)	(MPa)	690.0 (min)	772.9369
Tensile Load	(kN)		287.5300
Tensile Strength	(MPa)	790.0 (min)	851.6744
Elongation	(%)	7.0 (min)	11.50
Tensile Strength / Yield Strength Ratio	(%)	1.10 (min)	1.10
Comment			SATISFACTORY

Tested By: Rijesh
 Verified By: Akhil Aziz
 Supervisor
 Met-Lab Department

Approved By: Mohammed Usman Khan
 Operations Technical Manager
 Met-Lab Department

This report relates only to the sample tested and shall only be reproduced in full with a written approval of ALHOTY testing laboratory.

Gr100

AL HOTY-STANGER	ARKAN AL SOLB CO.	Report No.: RDMET2410389
	Riyadh, K.S.A	Receipt Date: 17 Dec 2024
TENSILE TEST REPORT		Test Date: 22 Dec 2024
		Report Date: 23 Dec 2024
		Page No.: 7 of 40

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By: ARKAN AL SOLB CO.
 Sample Condition: Good
 Sample Description: 20mm Deformed Steel Rebar
 Heat / Cast Number: AR02251
 Material Specification: SASO ASTM A615/A615M Gr.100-2023
 Test Method: ASTM A 370 - 2024

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	8-Sep-24	8-Sep-25

C. TEST RESULTS:

Test Parameters	Units	Dimensions
Tensile Specimen No.		7
Nominal Diameter	(mm)	23.00
Cross Sectional Area	(mm²)	490.8739
Weight	(Kg)	1.891
Length	(m)	0.499
Nominal Mass	(Kg/m)	3.7890
Gauge Length	(mm)	200.00

Test Properties	Units	As per standard / Specification Requirement	Obtained Values
Yield Load	(kN)		342.4701
Yield Strength (0.2% Offset)	(MPa)	690.0 (min)	697.8344
Tensile Load	(kN)		400.7100
Tensile Strength	(MPa)	790.0 (min)	816.9197
Elongation	(%)	7.0 (min)	11.75
Ratio of Actual Tensile Strength to Yield Strength		1.10 (min)	1.17
Comment			SATISFACTORY

Tested By: Anas Aziz
 Verified By: Mohammed Usman Khan
 Operations Technical Manager
 Met-Lab Department

Approved By: Nagarajan Mani
 Department Manager (A)
 Met-Lab Department

This report relates only to the sample tested and shall only be reproduced in full with a written approval of ALHOTY testing laboratory.

AL HOTY-STANGER	ARKAN AL SOLB CO.	Report No.: RDMET2500713-7
	Riyadh, KSA	Receipt Date: 30 Sept 2025
BEND TEST REPORT		Test Date: 04 Oct 2025
		Report Date: 06 Oct 2025
		Page No.: 2 of 4

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By: Arkan Al Solb Co.
 Sample Condition: Good
 Sample Description: 25mm Deformed Steel Bar
 Heat Number: AR015233
 Material Specification: SASO ASTM A615/615M Gr. 60 - 2023
 Test Method: ASTM E290 - 2022 - ASTM A615/615M : 2023

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	7-Sep-25	7-Sep-26

C. TEST RESULTS: Laboratory Temperature: 23.0°C Laboratory Relative Humidity: 35.0%

Test Parameters	Units	Dimensions
Bend Specimen No.		7
Nominal Diameter	(mm)	25.00
Cross Sectional Area	(mm²)	490.8739
Specimen Dimension (Diameter x Length)	(mm)	25.00 x 400
Pin Diameter (5d)	(mm)	125.00
Degree of Bending		180°

Bend Specimen No.	Method of Bend	Results	Remarks
Sample - 7	Guided Bend	No crack on the outside of the bend portion	SATISFACTORY

Tested By: Rijesh
 Verified By: Akhil Aziz
 Supervisor
 Met-Lab Department

Approved By: Mohammed Usman Khan
 Operations Technical Manager
 Met-Lab Department

This report relates only to the sample tested and shall only be reproduced in full with a written approval of ALHOTY testing laboratory.

Bend Test

AL HOTY-STANGER	ARKAN AL SOLB CO.	Report No.: RDMET2500713-6
	Riyadh, KSA	Receipt Date: 30 Sept 2025
BEND TEST REPORT		Test Date: 04 Oct 2025
		Report Date: 06 Oct 2025
		Page No.: 2 of 4

A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER:

Sampled By: Arkan Al Solb Co.
 Sample Condition: Good
 Sample Description: 20mm Deformed Steel Bar
 Heat Number: AR02251
 Material Specification: SASO ASTM A615/615M Gr. 100 - 2023
 Test Method: ASTM E290 - 2022 - ASTM A615/615M : 2023

B. EQUIPMENT DETAILS: (Universal Testing Machine)

Make / Model	Equipment Serial No.	Calibration date	Calibration Due date
INSTRON	400HVLL3537	7-Sep-25	7-Sep-26

C. TEST RESULTS: Laboratory Temperature: 23.0°C Laboratory Relative Humidity: 35.0%

Test Parameters	Units	Dimensions
Bend Specimen No.		6
Nominal Diameter	(mm)	20.00
Cross Sectional Area	(mm²)	314.1593
Specimen Dimension (Diameter x Length)	(mm)	20.00 x 400
Pin Diameter (5d)	(mm)	100.00
Degree of Bending		180°

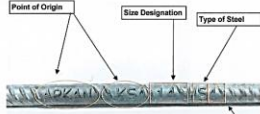
Bend Specimen No.	Method of Bend	Results	Remarks
Sample - 6	Guided Bend	No crack on the outside of the bend portion	SATISFACTORY

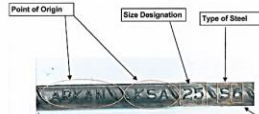
Tested By: Rijesh
 Verified By: Akhil Aziz
 Supervisor
 Met-Lab Department

Approved By: Mohammed Usman Khan
 Operations Technical Manager
 Met-Lab Department

This report relates only to the sample tested and shall only be reproduced in full with a written approval of ALHOTY testing laboratory.

External Test and Third Party for SASO ASTM A615M:23 Marking & Rib Geometry Tests

AL HOTY-STANGER ALHOTY STANGER	ARKAN AL SOLB CO. RIYADH, K.S.A SAMPLE MARKING REPORT	Report No.: RDMET2401089 Receipt Date: 17 Dec. 2024 Test Date: 22 Dec. 2024 Report Date: 23 Dec. 2024 Page No.: 26 of 40
A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER: Sampled By : Arkan Al Solb Co. Sample Condition : Good Sample Description : 14mm ϕ Deformed Steel Rebar Heat Number : AR002143 Material Specification : SASO ASTM A706/A706M Gr. 60 - 2023		
B. TEST RESULTS :  Remarks : The Above Marking on the sample Meets the Marking requirements of SASO ASTM A706/A706M 2023 Tested By: Anas Aziz Reviewed By: Mohammed Usman Khan Operations Technical Manager Met-Lab Department Approved By: Nagarajan Mani Department Manager (A) Met-Lab Department		

AL HOTY-STANGER ALHOTY STANGER	ARKAN AL SOLB CO. RIYADH, K.S.A SAMPLE MARKING REPORT	Report No.: RDMET2401089 Receipt Date: 17 Dec. 2024 Test Date: 22 Dec. 2024 Report Date: 23 Dec. 2024 Page No.: 31 of 40
A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER: Sampled By : Arkan Al Solb Co. Sample Condition : Good Sample Description : 25mm ϕ Deformed Steel Rebar Heat Number : AR002251 Material Specification : SASO ASTM A615/A615M Gr. 80 - 2023		
B. TEST RESULTS :  Remarks : The Above Marking on the sample Meets the Marking requirements of SASO ASTM A615/A615M 2023 Tested By: Anas Aziz Reviewed By: Mohammed Usman Khan Operations Technical Manager Met-Lab Department Approved By: Nagarajan Mani Department Manager (A) Met-Lab Department		

AL HOTY-STANGER ALHOTY STANGER	ARKAN AL SOLB CO. RIYADH, K.S.A THIRD PARTY WITNESSING (VISUAL & DIMENSIONAL MEASUREMENT REPORT)	Report No.: RDMET2500713-13 Receipt Date: 30 Sept. 2025 Test Date: 02 Oct. 2025 Report Date: 03 Oct. 2025 Page No.: 1 of 12																																													
A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER: Sampled By : Arkan Al Solb Co. Sample Condition : Good Sample Description : 12mm ϕ Deformed Steel Rebar Sample Marking : S4 Heat Number : AR0317126 Material Specification : SASO ASTM A615/A615M Gr. 60-2023																																															
B. EQUIPMENT DETAILS: <table border="1"> <tr> <th>Make / Model</th> <th>Equipment Serial No.</th> <th>Calibration date</th> <th>Calibration Due date</th> </tr> <tr> <td>Walter + bar eg</td> <td>473</td> <td>30/10/2025</td> <td>30/10/2025</td> </tr> </table>			Make / Model	Equipment Serial No.	Calibration date	Calibration Due date	Walter + bar eg	473	30/10/2025	30/10/2025																																					
Make / Model	Equipment Serial No.	Calibration date	Calibration Due date																																												
Walter + bar eg	473	30/10/2025	30/10/2025																																												
C. TEST RESULTS : <table border="1"> <thead> <tr> <th colspan="2">INSPECTED SAMPLE SIZE</th> <th colspan="2">VISUAL INSPECTION</th> <th>REMARKS</th> </tr> <tr> <th>Inspected Sample Size</th> <th>Visual Inspection Findings</th> <th colspan="3"></th> </tr> </thead> <tbody> <tr> <td>12mmϕ x 500mmL</td> <td>No Trace of Detrimental Surface Imperfections.</td> <td colspan="3">ACCEPTED</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="5">DEFORMATION REQUIREMENTS</th> </tr> <tr> <th>S#</th> <th>Rib Parameter</th> <th>Obtained Values</th> <th>As per standard / Specification Requirement</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Rib Angle</td> <td>59°</td> <td>$\geq 45^\circ$</td> <td>ACCEPTED</td> </tr> <tr> <td>2</td> <td>Average Rib Height</td> <td>0.81 mm</td> <td>0.48mm (Min.)</td> <td>ACCEPTED</td> </tr> <tr> <td>3</td> <td>Average Rib Spacing</td> <td>7.25 mm</td> <td>8.4mm(Max.)</td> <td>ACCEPTED</td> </tr> <tr> <td>4</td> <td>Maximum Rib Gap</td> <td>3.14 mm</td> <td>4.6mm(Max.)</td> <td>ACCEPTED</td> </tr> </tbody> </table> Tested By: Arkan Lab Witnessed By: ANAS AZIZ Reviewed By: MOHAMMED YUSUF KHAN Technical Manager Met-Lab Department Approved By: SAEED SIDDIQUI Regional Manager Met-Lab Department			INSPECTED SAMPLE SIZE		VISUAL INSPECTION		REMARKS	Inspected Sample Size	Visual Inspection Findings				12mm ϕ x 500mmL	No Trace of Detrimental Surface Imperfections.	ACCEPTED			DEFORMATION REQUIREMENTS					S#	Rib Parameter	Obtained Values	As per standard / Specification Requirement	Remarks	1	Rib Angle	59°	$\geq 45^\circ$	ACCEPTED	2	Average Rib Height	0.81 mm	0.48mm (Min.)	ACCEPTED	3	Average Rib Spacing	7.25 mm	8.4mm(Max.)	ACCEPTED	4	Maximum Rib Gap	3.14 mm	4.6mm(Max.)	ACCEPTED
INSPECTED SAMPLE SIZE		VISUAL INSPECTION		REMARKS																																											
Inspected Sample Size	Visual Inspection Findings																																														
12mm ϕ x 500mmL	No Trace of Detrimental Surface Imperfections.	ACCEPTED																																													
DEFORMATION REQUIREMENTS																																															
S#	Rib Parameter	Obtained Values	As per standard / Specification Requirement	Remarks																																											
1	Rib Angle	59°	$\geq 45^\circ$	ACCEPTED																																											
2	Average Rib Height	0.81 mm	0.48mm (Min.)	ACCEPTED																																											
3	Average Rib Spacing	7.25 mm	8.4mm(Max.)	ACCEPTED																																											
4	Maximum Rib Gap	3.14 mm	4.6mm(Max.)	ACCEPTED																																											

AL HOTY-STANGER ALHOTY STANGER	ARKAN AL SOLB CO. RIYADH, K.S.A THIRD PARTY WITNESSING (VISUAL & DIMENSIONAL MEASUREMENT REPORT)	Report No.: RDMET2500713-13 Receipt Date: 30 Sept. 2025 Test Date: 02 Oct. 2025 Report Date: 03 Oct. 2025 Page No.: 12 of 12																																													
A. SAMPLE DETAILS IDENTIFIED BY THE CUSTOMER: Sampled By : Arkan Al Solb Co. Sample Condition : Good Sample Description : 32mm ϕ Deformed Steel Rebar Sample Marking : S7 Heat Number : AR002221 Material Specification : SASO ASTM A615/A615M Gr.100-2023																																															
B. EQUIPMENT DETAILS: <table border="1"> <tr> <th>Make / Model</th> <th>Equipment Serial No.</th> <th>Calibration date</th> <th>Calibration Due date</th> </tr> <tr> <td>Walter + bar eg</td> <td>473</td> <td>30/10/2025</td> <td>30/10/2025</td> </tr> </table>			Make / Model	Equipment Serial No.	Calibration date	Calibration Due date	Walter + bar eg	473	30/10/2025	30/10/2025																																					
Make / Model	Equipment Serial No.	Calibration date	Calibration Due date																																												
Walter + bar eg	473	30/10/2025	30/10/2025																																												
C. TEST RESULTS : <table border="1"> <thead> <tr> <th colspan="2">INSPECTED SAMPLE SIZE</th> <th colspan="2">VISUAL INSPECTION</th> <th>REMARKS</th> </tr> <tr> <th>Inspected Sample Size</th> <th>Visual Inspection Findings</th> <th colspan="3"></th> </tr> </thead> <tbody> <tr> <td>32mmϕ x 500mmL</td> <td>No Trace of Detrimental Surface Imperfections.</td> <td colspan="3">ACCEPTED</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="5">DEFORMATION REQUIREMENTS</th> </tr> <tr> <th>S#</th> <th>Rib Parameter</th> <th>Obtained Values</th> <th>As per standard / Specification Requirement</th> <th>Remarks</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Rib Angle</td> <td>60°</td> <td>$\geq 45^\circ$</td> <td>ACCEPTED</td> </tr> <tr> <td>2</td> <td>Average Rib Height</td> <td>2.57 mm</td> <td>1.60mm (Min.)</td> <td>ACCEPTED</td> </tr> <tr> <td>3</td> <td>Average Rib Spacing</td> <td>19.15 mm</td> <td>22.4mm(Max.)</td> <td>ACCEPTED</td> </tr> <tr> <td>4</td> <td>Maximum Rib Gap</td> <td>3.69 mm</td> <td>12.2mm(Max.)</td> <td>ACCEPTED</td> </tr> </tbody> </table> Tested By: Arkan Lab Witnessed By: ANAS AZIZ Reviewed By: MOHAMMED YUSUF KHAN Technical Manager Met-Lab Department Approved By: SAEED SIDDIQUI Regional Manager Met-Lab Department			INSPECTED SAMPLE SIZE		VISUAL INSPECTION		REMARKS	Inspected Sample Size	Visual Inspection Findings				32mm ϕ x 500mmL	No Trace of Detrimental Surface Imperfections.	ACCEPTED			DEFORMATION REQUIREMENTS					S#	Rib Parameter	Obtained Values	As per standard / Specification Requirement	Remarks	1	Rib Angle	60°	$\geq 45^\circ$	ACCEPTED	2	Average Rib Height	2.57 mm	1.60mm (Min.)	ACCEPTED	3	Average Rib Spacing	19.15 mm	22.4mm(Max.)	ACCEPTED	4	Maximum Rib Gap	3.69 mm	12.2mm(Max.)	ACCEPTED
INSPECTED SAMPLE SIZE		VISUAL INSPECTION		REMARKS																																											
Inspected Sample Size	Visual Inspection Findings																																														
32mm ϕ x 500mmL	No Trace of Detrimental Surface Imperfections.	ACCEPTED																																													
DEFORMATION REQUIREMENTS																																															
S#	Rib Parameter	Obtained Values	As per standard / Specification Requirement	Remarks																																											
1	Rib Angle	60°	$\geq 45^\circ$	ACCEPTED																																											
2	Average Rib Height	2.57 mm	1.60mm (Min.)	ACCEPTED																																											
3	Average Rib Spacing	19.15 mm	22.4mm(Max.)	ACCEPTED																																											
4	Maximum Rib Gap	3.69 mm	12.2mm(Max.)	ACCEPTED																																											



Governmental Approvals



شهادة تسجيل الشركة Company Registration Certificate

٧٠٠٤٤٧٥٨٦٤

الرقم الموحد :

١٠١١١٣٨٦٥٤

رقم المنشأة :

١٤٣٩/١١/١٦ هـ

التاريخ :

الاسم التجاري للشركة : شركة أركان الصلب للصناعة

نوعها : ذات مسئولية محدودة

جنسيتها : سعودي

تبدأ من : ١٤٣٢/٠٤/٢٣ هـ

وتنتهي في :

مدة الشركة :

مركزها الرئيسي :

١٢٣٦٣

الرمز البريدي :

ص. ب. :

مختلطة ملكية الشركة :

النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

رأس المال : ٥٠,٠٠٠,٠٠٠ ريال سعودي

المديرون : 1 احمد عطيه السيد الشيخ على

2 عبد الرحمن احمد عطيه السيد

4

3

6

5

8

7

10

9

12

11

14

13

16

15

سلطات المدير/المديرون : حسب ما نص عليه عقد الشركة

يشهد مكتب السجل التجاري بمدينة : الخرج

بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة : الخرج

وتنتهي صلاحية الشهادات في : ١٤٤٧/١٢/٠٧ هـ

بموجب الإيصال رقم : ٢٤٠٣٤٢٠٠٦٤٣١

وتاريخ : ١٤٤٥/٠٩/٠٤ هـ



To Verify The Information Of This Certificate Visit <http://qr.mc.gov.sa> يمكنكم التحقق من صحة هذه الشهادة بالمدخل على

www.mc.gov.sa MCgovSA @ Kingdom of Saudi Arabia | الرياض 11162 966 11 294 4444 | المملكة العربية السعودية

رقم الرخصة: OLC-25-02-26000554

تاريخ الإنتهاء: 2026/02/26

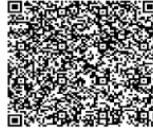
تاريخ الإصدار: 2025/02/26

رخصة تشغيل



رسم توضيحي للموقع شركة أركان الصلب للصناعة	برخص ل : شركة أركان الصلب للصناعة	
	رقم السجل التجاري : 1011138654 تاريخه: 1439/11/16 هـ المدينة الصناعية: الخرج	
	معلومات التواصل:	
	رقم الهاتف	البريد الإلكتروني
	0566695394	abdelrahman888attia@icloud.com
الإسم		
عبدالرحمن احمد عطيه السيد		
رقم العقد: 24000545 نوع العقد/ نوع التسجيل: Industrial - صناعي		
الموقع: 0170W00009		
الشروط والأحكام:		
1. تعني هذه الرخصة الإذن بتشغيل المنشأة وأن المرخص له بتشغيل هذه المنشأة هو المشغل الحقيقي له وفق كيانه القانوني وتراخيصه وسجلاته ولا يحق لصاحب المنشأة التنازل عن التشغيل والرخصة أو أي جزء منها للغير.		
2. يلتزم المرخص له بالتقيد بالشروط والالتزامات المكتوبة في هذه الرخصة وبكافة الأنظمة واللوائح والشروط والتعليمات الصادرة من "مدن".		
3. يلتزم المرخص له بتجديد هذه الرخصة خلال مدة لا تزيد عن 15 يوما بعد انتهائها.		
4. يُرجى وضع الرخصة في مكان بارز بالمنشأة.		
5. العقود:		
المرتبطة		
رقم العقد		
إسم المنشأة		

الختم



بيئة نجاها

المركز الوطني
للمراقبة على الالتزام البيئي
National Center for Environmental Compliance
المملكة العربية السعودية



تصريح بيئي

اسم المنشأة	شركة أركان الصلب للصناعة	هاتف	0501577774
رقم الطلب	EPOPP-2023-002785	فاكس	
العنوان	الخرج - هيئة المدن الصناعية بالخرج	الرمز البريدي	12363
النشاط	سبك الحديد والصلب (منتجات نصف تامة الصنع) , صناعة منتجات من الحديد أو من الصلب... الخ , بواسطة السحب أو البثق أو الدرفلة , صناعة وتشكيل شبكات حديد التسليح , صناعة وتشكيل قضبان حديد التسليح	صندوق البريد	
السجل التجاري	1011138654	المدينة	الرياض
مصدره	الخرج	تاريخ الانتهاء	31/07/2026
تاريخ الاصدار	31/07/2023	حالة المشروع	التشغيل
قوة المشروع	3		

خط العرض(شرقاً)	خط الطول(شمالاً)
47.2777	23.900197
47.237779	23.9001976
47.27777	23.9001977
47.277778	23.9001978

تم الاطلاع على مسوغات الطلب رقم (EPOPP-2023-002785) من قبل المختصين لدينا وانشج ان نشاط المنشأة يصف حسب نظام البيئة ضمن المشاريع ذات التأثيرات البيئية المحدودة، عليه لا مانع من مراولة النشاط مع الالتزام بالاشتراطات التالية:

- الالتزام بالمقاييس والمعايير والاشتراطات الصادرة من المركز الوطني للمراقبة على الالتزام البيئي
- السماح للتفتيش والمختصين بالمركز بالدخول للمنشأة في أي وقت
- في حال تعديل أو إضافة أو تغيير أو توسعة في النشاط أو وجود خطأ في البيانات المقدمة من صاحب الطلب يعتبر التصريح لاسي
- يجب اشارة المركز مسبقاً عند الرغبة في استخدام أو استرجاع أي مخلفات صناعية ضمن عمليات التصنيع وإطلاع مختصينا على التقنية والطريقة المتبعة في هذا الخصوص
- يعتبر هذا التصريح خاص بالموقع الموضح عنوانه وفي حال تغيير الموقع يلزم الحصول على تصريح للموقع الجديد
- التخلص من مخلفات التصنيع وذلك بالتعاون مع إحدى الجهات المختصة
- الزام العمال على التفتيد باشتراطات الصحة والسلامة المهنية
- يجب موافقة الجهات ذات العلاقة على صلاحية الموقع لممارسة النشاط
- أي كشط أو تعديل في التصريح يعتبر لاسي



WWW.ncecsa

info@ncecsa

Fax: 966138576752

Tel: 966138576260

P.O. Box: 3322

Dhahran - 3322

Kingdom of Saudi Arabia

المملكة العربية السعودية - الظهران - 3322

ncecsa
بيئة نجاها
Environment for Life



ترخيص منشأة صناعية

وزارة الصناعة
والثروة المعدنية
Ministry of Industry and Mineral Resources



رقم الترخيص الصناعي:	1432100188429	تاريخ الإصدار:	2011-01-31	تاريخ الانتهاء:	2026-04-01
رمز المنشأة الصناعية:	32328	الرقم الموحد:	7004475864		
اسم المنشأة الصناعية:	شركة أركان الصلب للصناعة				
عنوان المنشأة الصناعية:	الخرج - منطقة الرياض				
اسم السجل التجاري:	شركة أركان الصلب للصناعة				
عنوان السجل التجاري:	0000 الخرج 0000-12363				
رقم السجل التجاري:	1011138654	نوع السجل التجاري:	ذات مسئولية محدودة	رأس المال:	50000000



للاطلاع على تفاصيل الأنشطة الاقتصادية
والمنتجات المرخصة، والبيانات التفصيلية،
والاشتراطات والمتطلبات؛ يرجى مسح الرمز
الإلكتروني

الإنتاج

الإنشاء

التأسيس

حالة المنشأة الصناعية:



وزارة الصناعة والثروة المعدنية

بندر بن إبراهيم الخريف



TIN ٣٠٠٦٧٢٣٦٥٧ الرقم المميز
Certificate No. ١١١٦٢٥٥٦٥٩ رقم الشهادة
Issue Date ١٤٤٦/١١/٠٣ تاريخ الاشعار



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة Certificate

The Zakat, Tax and Customs

Authority certifies that the Taxpayer

تشهد هيئة الزكاة والضريبة

والجمارك أن المكلف /

شركة أركان الصلب للصناعة

Entity Unified No. /ID No.

٧٠٠١٢٦٥٤٤٢

الرقم الموحد للملشأة / رقم هوية

Commercial Registration/License/
Contract No

١٠١١٣٨٦٥٤

سجل تجاري / رخصة / عقد رقم

Has submitted his tax return for the period ending on 31/12/2024 AD, and he was granted the certificate to complete all his transactions including the payment of the final amount due on the contract.

The Certificate is valid until 13/11/1447 AH corresponding to 30/04/2026 AD

The thirteenth of Dhu al-Qi'dah one thousand four hundred forty-seven)
(Hijri

قدم إقراره عن الفترة المنتهية في ١٤٤٦/٠٦/٣٠ هـ،
وقد منح هذه الشهادة لإنهاء جميع معاملاته بما في ذلك صرف
مستحققاته النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ١٤٤٧/١١/١٣ هـ الموافق
٢٠٢٦/٠٤/٣٠ م

(الثالث عشر من ذو القعدة ألف وأربعمائة و سبعة وأربعون هجري)

لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة الإلكتروني: www.zatca.gov.sa

This certificate is not valid until verified by the Authority's Website: www.zatca.gov.sa

zatca.gov.sa

19993

@zatca_sa



هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
ولا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa



تاريخ الإصدار: 2023/03/07
الرقم المميز: 3006723657



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax



شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلف أدناه مسجل في ضريبة القيمة المضافة
بتاريخ 2017/08/24

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is
VAT registered on 24/08/2017

اسم المكلف:	شركة أركان الصلب للصناعة	Taxpayer Name:
رقم التسجيل الضريبي:	300672365700003	VAT Registration Number:
تاريخ نفاذ التسجيل:	2018/01/01	Effective Registration Date:
عنوان المكلف:	الرياض، المحمدية، طريق الملك فهد، 12363	Taxpayer Address:



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ
نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -



الهيئة السعودية للملكية الفكرية
Saudi Authority for Intellectual Property



شهادة تسجيل علامة تجارية

رقم التسجيل: 1445011223

تاريخ التسجيل: 1445/09/09 بداية الحماية: 1445/03/20 نهاية الحماية: 1455/03/19

رقم الأولوية: تاريخ الأولوية: بلد الأولوية:

ترميز تصنيف فيينا: 22,26.4.4 ;5,27.5.1 ;12,27.1.1

وصف العلامة: كلمة حديد بحروف عربية و كلمة ستيل بحروف لاتينية بشكل مميز و دائري يتوسطهم كلمة اركان بحروف عربية ولاتينية بشكل مميز والعلامة ككل باللون الذهبي على خلفيه باللون الازرق الغامق

الإشتراطات:

اسم المالك: شركة أركان الصلب للصناعة

العنوان: 8498 الرياض 4218-12363

الجنسية: المملكة العربية السعودية

الفئة: **فئة 6**

تصنيف نیس: تصنيف نیس (2021-11)

المنتجات أو الخدمات المرخص بها: أبواب معدنية، * معادن على شكل مسحوق، أباجورات معدنية، أباريم من معادن غير نفيسة [خردوات]، أبواب الأكرديون المعدنية، أبواب دوائر معدنية، أبواب مصفحة معدنية/ أبواب مصفحة معدنية، أبواب معدنية قابلة للطي، أجراس، أجراس الأبواب المعدنية، غير كهربائية، أجراس للحوائث، أجهزة معدنية لإبعاد العاصفير تعمل بفعل الرياح، أحرف وأرقام عدا أحرف الطباعة من معادن غير نفيسة، أحزمة معدنية لربط الأمتعة/ أحزمة معدنية لربط الأمتعة، أحواض ماء لتطوير [تراكيب معدنية]، أحواض معدنية، أحواض معدنية عائمة لإسراء القوارب، أحواض معدنية لخلط طين البناء، أبراج معدنية للسلاسل، أدوات إغلاق معدنية للقوارب/ مرابط معدنية للقوارب، أنزع قبض معدنية لحوض الاستحمام، أربطة معدنية، أربطة معدنية للحزم، أرضيات تبيط معدنية، أرضيات معدنية، أرضيات من ألواح معدنية

هذه الوثيقة صادرة من النظام الآلي ولا تحتاج إلى توقيع

- الهيئة السعودية للملكية الفكرية -

صفحة: 5 من 1

شهادة السلامة والصحة المهنية

اسم المؤسسة/ الجهة	شركة أركان الصلب للصناعة	الرقم الوطني الموحد	7004475864
رقم اشتراك المنشأة	616695568	عنوان المنشأة	7945 447059 مدينة الخرج الصناعية 16416 الخرج
نوع النشاط	صناعة منتجات من الحديد أو من الصلب... الخ ، بواسطة السحب أو البثق أو الدرفلة (241030)		

عدد المشتركين السعوديين الحالي	عدد المشتركين غير السعوديين الحالي
43	97

الفترة التي تشملها شهادة السلامة والصحة المهنية من (2025/01/01) إلى (2025/11/30).

إجمالي عدد الاصابات	وفاة مهنية	شفاء بعجز	شفاء بدون عجز
0	0	0	0

المعلومات المذكورة في الشهادة تم استخراجها استنادا على الوقائع المثبتة في سجلات المؤسسة الخاصة بصاحب العمل خلال الفترة الموضحة في الشهادة دون أدنى مسؤولية عن أي أحداث لم يتم الإبلاغ عنها أو تسجيلها لدى المؤسسة من قبل المنشأة. البيانات المذكورة في الشهادة تخص الوقائع المثبتة في سجلات المؤسسة الخاصة بصاحب العمل خلال تلك الفترة.

Public عام



تحقق من صحة وصلاحيه الشهادة عبر زيارة الرابط أدناه في الموقع الالكتروني للمؤسسة العامة للتأمينات الاجتماعية أو عن طريق استخدام الرمز المعرف التالي

تعد هذه الشهادة من الوثائق الالكترونية الحكومية الرسمية ويحظر قطعاً تقليدها أو إدخال أي تعديلات عليها سواء بالإضافة أو الحذف أو التغير في بياناتها أو غير ذلك من أنواع التعديل. وتعد الشهادة لاجبة إذا شابهها شيء من ذلك. كما تعرض صاحبها للملاحقة النظامية أمام الجهات المختصة بالإضافة إلى ما يفرضه نظام التأمينات الاجتماعية من عقوبات، ولا يجوز تداول الشهادة إلا في الأغراض التي أصدرت لأجلها وفقاً لأحكام نظام التأمينات الاجتماعية. والمؤسسة العامة للتأمينات الاجتماعية غير مسؤولة عن أي عملية تزوير أو تعديل تم على البيانات الواردة فيها.



الغرفة التجارية والصناعية بالخرج



رؤية VISION
غرفة الخرج 2030
ALKHARJ CHAMBER
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

شهادة عضوية

التاريخ : ٢٠٢٤/٠٤/٢٩ م
الموافق : ١٤٤٥/١٠/٢٠ هـ

الدرجة : الثانية
رقم العضوية : ١٠٤٠١١٢٤٩٢٧٥
رقم المنشأة : ٧٠٠٤٤٧٥٨٦٤
تشهد غرفة الخرج بأن

شركة أركان الصلب للصناعة

العنوان : الخرج 0000-12363

السجل التجاري رقم: ١٠١١٣٨٦٥٤
اسم المالك : احمد عطية السيد الشيخ علي

النشاط : صناعة منتجات من الحديد أو من الصلب الخ بواسطة السحب أو البثق أو الدرفلة سبك الحديد والصلب منتجات نصف تامة الصنع صناعة وتشكيل قضبان حديد التسليح صناعة وتشكيل شبكات حديد التسليح

مسجلة لديها لهذا العام و ينتهي مفعول هذه الشهادة في ٢٤/٠٥/٢٠٢٦ م الموافق ١٤٤٧/١٢/٠٧ هـ

ختم الغرفة

نسخة إلكترونية رقم 104011249275

يمكنك التحقق منها عن طريق



أي تعديل أو كشط في هذه الشهادة يلغىها



Projects Approvals



نيوم NEOM

صندوق
الاستثمارات
العامة
PUBLIC
INVESTMENT FUND



الهيئة الملكية لمدينة الرياض
ROYAL COMMISSION FOR RIYADH CITY



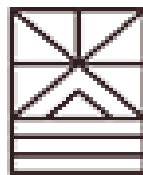
وسط جدة
JEDDAH CENTRAL

حديقة الملك سلمان
King Salman Park



القدية
Qiddiya

السودة للتطوير
Soudah Development



مرافق
MARAFIQ

كبرى شركات المقاولات
والتجارة والتطوير العقاري
بالمملكة



شركة الراشد للتجارة والمقاولات
AL-RASHID TRADING & CONTRACTING CO.



البواني
AL BAWANI



السيف مهندسون مقاولون
EL SEIF Engineering Contracting



Redco International

Lynx

شركة لنكس للمقاولات

MATERIAL SUBMITTAL REQUEST

Submittal Ref.	KSP-RTC-EW5-CMT-CIV-MAT-0050	Revision	0	Date	02-10-2025
Program	King Salman Park				
Project/ Package	CP-20.03 - EW5-Early Works Package 2 for Hub 2, 7 & 8 Superstructure.			Contract No	20241119017
Client	King Salman Park Foundation (KSF)			Contractor	Al-Rashid Trading & Contracting Company
PMO	Saudi Arabian Parsons Ltd (SAPL)			Other PMCM	PMCM 03
PMCM5	AtkinsRéalis				
Discipline	CMT-Construction Management	Function	Civil		

Material Details		Manufacture / Supplier Details			
Material Description	Supply and Delivery of Steel Reinforcement	Manufacturer Name	ARKAN		
PQD Reference	KSP-RTC-EW5-CMT-CIV-PQD-0044	Country Of Origin	KSA		
Specification Reference	KSP-BHE-HME-ENG-STR-SPC-0201-03	Supplier Name	ARKAN		
BOQ Ref.	HUB2, HUB7 and HUB8	LCGPA COMPLIANCE	Yes		
Location of Use	Steel Reinforcement Wherever Applicable	Warranty Duration	Years	0	Month 0
Material Sample	NO	Others (Specify)			

Contractor's Verification & Confirmation

Verified by: QA/QC Engineer / Manager	Name	Engr. Edgar Odal	Signature	
	Designation	QAQC Manager	Date	29-09-2025
Confirmed by: Project Manager	Name	Engr. Ehab Hamdy	Signature	
	Designation	Project Manager	Date	29-09-2025

PMCM's Review & Comments

Please refer to comments provided in the attached OCS

Submittal Review Status:

☐	A – Approved	☒	B – Approved as Noted	☐	C - Revise and Resubmit	☐	D – Rejected
--------------------------	--------------	-------------------------------------	-----------------------	--------------------------	-------------------------	--------------------------	--------------

Reviewed By	Name	Lloyd R. Ponce	Signature	
	Designation	Sr. Materials Eng.	Date	15-Oct-25
Approved By	Name	John Cheshire	Signature	
	Designation	Sr. Project Mngr.	Date	

Received By Contractor	Name		Signature	
	Designation		Date	

 شركة مطلق الغويري للمقاولات		CONSTRUCTION OF FACILITY FOR GREEN RIYADH TSE NETWORK AT HEET (G-9B)		 CONSULTING ENGINEERS	 الرياض الخضراء GREEN RIYADH
Comment Sheet No.	CRS Rev.	CRS Status	Issued Date	LEGEND: A = Approved B = Approved with comments C = Approved with comments & resubmit E = Rejected F = No action	
CRS_HE.TS.SC.235-CON055-MTLQ-CIV-MAT-00029	01	B	18/05/2025		
Drawing / Document No.		Rev.	Drawing / Document Title		
HE.TS.SC.235-CON055-MTLQ-CIV-MAT-00029		01	Material Approval for Steel Rebars (Arkan Steel)		

Reviewed by GRP/PMC					Replied by Contractor			
Doc. Rev. No	Received Date	Replied Date	Doc. Status	CRS Status	Doc. Rev. No	Received Date	Replied Date	Doc. Status
00	30/04/2025	05/05/2025	IFA	C	01	05/05/2025	14/05/2025	IFA
00	15/05/2025	18/05/2025	IFA	B				

Reviewers	Name		Abbreviation		Discipline	
	Andy Magana		AM		Civil	
	Waqas Anwar		WA		QA/QC	

1.	GRP/PMC Comments Rev00	Contractor's Reply
AM	Contractor to submit new mill test certificate. The attached mill test certificate is falsified.	Regarding to your mark for the form header as Doc Code as per our document system references from IMS (integrated management system) ISO 9001-2015 for 7.5.2 and 7.5.3

Remarks: Comments given in this Comment Sheet are for technical clarification only, and have no commercial impact.
The approval of the document does not release the Contractor from his Contract obligations.



شركة الجمار للاستشارات الهندسية
Al Jamar Consulting Professional Co.
استشارات هندسية - Architectural Engineering



GHONAIM
INTERNATIONAL
COMPANY

Contractor's Submittal	SRE - ARIM - GIC - SUB-MD - CVL-040	Category	MD	Revision No.	0
------------------------	-------------------------------------	----------	----	--------------	---

Project Title	مشروع أريم - ضاحية مكة				
Contract Title	عقد تنفيذ أعمال البنية الفوقية بمشروع أريم				
Contract No.	ARIM-SUP-SRE/GIC-03-00				

Submittal Title:	Arkan Steel Saudi Arabia
------------------	--------------------------

CATEGORY: RP= Report, SD= Shop Drawing, MD= Manufacturer's / Supplier's Data, MT= Material, SM= Sample, SC= Subcontractor, MS= Method Statement, CT= Certificate, TT= Test Result, GT= Guarantee, AS= As-Built Drawing, TS= Time Schedule, OT= Other

We are sending herewith under separate cover the drawings / documents / samples listed below:

Item No.	Drawings, Specs, and BOQ Ref.	Description	Building Type	Format	Copies
01	Profiles	Steel Factory	A & B	Hard+Soft copy	1

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.

Submitted by Contractor

Name: ENG/ Mohamed Kamal	Position: Project manager	Signature:	Date: 3-7-2025
--------------------------	---------------------------	------------	----------------

Received by Consultant

Name: Engr. Diaa Elhaq Abd Elazeem	Position: D.C.	Signature:	Date: 3/7
------------------------------------	----------------	------------	-----------

First Cycle Distribution: ☐ DM ☐ Consultants

Consultant Review Comments

لما تم فحصه أعلاه، كان حديد لستيل
ولم يتم إرفاقه بالبيانات المطلوبة
التي يجب أن تكون موجودة في
الأنظمة المعمول بها في المملكة العربية السعودية
لذلك، يرجى إرفاق البيانات المطلوبة
في موعد لا يتجاوز 10/7/2025

☐ (A) Approved ☒ (B) Approved As Noted ☐ (C) As Noted, Resubmit ☐ (D) Not Required ☐ (E) For information

Submittal Sign Off by Consultant

Name: Eng. Ahmed M. Hossny	Position: P.M.	Signature:	Date: 6/2/25
----------------------------	----------------	------------	--------------

Development Manager (When necessary)

Name: Eng. Ahmed Ahmed Sayed	Position: P.M.	Signature:	Date:
------------------------------	----------------	------------	-------

Received by Contractor

Name: Mr. Abdulrahim	Position: D.C.	Signature:	Date: 10/7/2025
----------------------	----------------	------------	-----------------

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.

10 JUL 2025

Fwd: Approved: Supplier registration with DGDA

From: **Diriyah Procurement** <no-reply@smtp.mn2.ariba.com>
Date: Tue, May 14, 2024 at 10:39 AM
Subject: Approved: Supplier registration with DGDA
To: **Ahad Nasser** <ahad.nasser@arkansteel.com.sa>



Dear **Ahad Nasser**,

Congratulations! You have been registered as a supplier in Diriyah Gate Development Authority.

Regards, Diriyah Gate Development Authority
Procurement Department

عزيمي المورد

مبروك! تم تسجيلكم كمورد في هيئة تطوير بوابة الدرعية

معتحيات

هيئة تطوير بوابة الدرعية

إدارة المشتريات

You are receiving this email because your customer, DGDA, has identified you as the appropriate contact for this correspondence. If you are not the correct contact, please contact DGDA.

[Offices](#) | [Data Policy](#) | [Contact Us](#) | [Customer Support](#)

Powered by [SAP Ariba](#)

Albawani

Registration with Albawani.

Congratulations! Albawani has approved your supplier registration. Company ARKAN SALAB For Manufacturing has now been included in the supplier database of Albawani.

You will be notified when next steps of the supplier onboarding process require your attention.

You are receiving this email because your customer, Albawani, has identified you as the appropriate contact for this correspondence. If you are not the correct contact, please contact Albawani.

[Offices](#) | [Data Policy](#) | [Contact Us](#) | [Customer Support](#)

Powered by [SAP Ariba](#)

11/18/24, 2:56 PM

Aconex

NEOM Infrastructure DC
NEOM - PROJECTS

Final (WF-199416) 11-640000-4800000692-RED-CIV-MAT-000...
WORKFLOW TRANSMITTAL

08/15/2024
NPR-WTRAN-209467

11 Regional Infrastructure
Regional Infrastructure
NEOM
Saudi Arabia



نيوم NEOM

MAIL TYPE
Workflow Transmittal

MAIL NUMBER
NPR-WTRAN-209467

REFERENCE NUMBER
NPR-WTRAN-209467

Final (WF-199416) 11-640000-4800000692-RED-CIV-MAT-000095 - Material Submittal for the Steel Reinforcement/Bars Grade 80 (ASTM A615) by Arkan Steel/ United Wire Factories (By Redco-EI-Seif JV)

From Mr NEOM Infrastructure DC - NEOM - Projects

To (2) Mr NEOM Infrastructure DC - NEOM - Projects (+1 more...)

Cc (4) Mr Mohamed Ali Kaja Mohideen - Bechtel KSA (+3 more...)

Sent Thursday, August 15, 2024 8:09:07 AM AST (GMT +03:00)

Status N/A

DOCUMENT ATTACHMENTS (2)

(0 selected)					
File	Document No	Revision	Revision Date	Title	Status
	11-640000-4800000692-RED-CIV-CRS-000119	01	8/3/24	Material Submittal for the Steel Reinforcement/Bars Grade 80 (ASTM A615) by Arkan Steel/ United Wire Factories (By Redco-EI-Seif JV)	B - Incorporate Comments - Proceed
	11-640000-4800000692-RED-CIV-MAT-000095	01	8/3/24	Material Submittal for the Steel Reinforcement/Bars Grade 80 (ASTM A615) by Arkan Steel/ United Wire Factories (By Redco-EI-Seif JV)	B - Incorporate Comments - Proceed

MESSAGE

Workflow Review History

The attached documents have completed the "11-640000-4800000692-RED-CIV-MAT-000095 - Material Submittal for the Steel Reinforcement/Bars Grade 80 (ASTM A615) by Arkan Steel/ United Wire Factories (By Redco-EI-Seif JV)" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
11-640000-4800000692-RED-CIV-MAT-000095	EPP-Petrojet DCC/NEOM-EPM DCC	N Infrastructure DC	B - Incorporate Comments - Proceed	

<https://ksa1.aconex.com/hub/index.html>

1/2

SEVEN SA هيئة الترفيه السعودية

6/1/24, 1:05 PM Supplier Management

[435653dc: ehT htiw reilppus a sa noitartsiger rof tseuqer ruoY
.etelpmoc si ynapmoC]

[576521ce: a ekam dna sliated tseuqer ruoy weiver lliw maet tnemeganam reilppus ynapmoC ehT ehT
.tseuqer ruoy no noisiced]

[0cc1f8eb: as.moc.leetsnakra@helas.bahe ta liame ruoy ot tnes eb lliw noisiceD]

[0c5819e5: mrof tseuqer noitartsiger-fles reilppuS]

[0efdb2ce: tnirP]

1 Guidelines

With the submission of this form you will initiate the registration of the supplier for SEVEN's Ariba Sourcing. The information submitted will be stored in our IT systems.
Fields marked with an asterisk (*) are mandatory. Please do not request the initiation of the registration for suppliers already registered to avoid duplicates.

2 Supplier Information

2.1 Company's Legal Name	شركة أركان الصلب للصناعة
2.2 2nd Name of Supplier	ARKAN STEEL Company
2.3 Contact (First Name)	Ehab
2.4 Contact (Middle Name)	Magdy
2.5 Contact Last Name	Saleh
2.6 Contact Telephone:	+966-112059192
2.7 Contact Fax:	+966-112059190
2.8 Contact Mobile no.	+966-570074138
2.9 Contact Email	ehab.saleh@arkansteel.com.sa
2.10 Main Address	59 street, Al Kharaj Industrial City (MODON) AL KHARJ,
3 Registered Company Entity	Saudi Entertainment Ventures

شركة الراشد للمقاولات والتجارة


شركة الراشد للتجارة والمقاولات
AL-RASHID TRADING & CONTRACTING CO.
رأس المال (المشروع) ٥٠ مليون ريال - شركة مساهمة مغلقة
CLOSED JOINT STOCK COMPANY PAID CAPITAL (50) MILLIONS S.R.



Registration Approval Letter

10-Jun-2024

Attention	: ARKAN STEEL COMPANY
CR Num.	: 1011138654
VAT Num.	: 300672365700003
Location	: Saudi Arabia

Dear Sir :

We are pleased to inform you that ARKAN STEEL COMPANY is Now registered in **AI-RASHED TRADING AND CONTRACTING** supplier Management system , Under Vendor No : 11532 , provided to your company continues to meet all RTCC standards .

This registration ,however ,should not be constructed as commitment by RTCC to purchase from you, but your company will have opportunity along with other approved sources to respond to requests for submitting proposals in accordance with RTCC established policies and procedures .

We would like to thank you for your interest in RTCC , and take this opportunity to reiterate that it is RTCC policy to encourage the use of approved manufactured materials .



Eng. Mubarak Al-Majed
General Manager

This is an electronically generated letter by RTCC to verify supplier approval status , please contact supplier Help Desk at supplierhelpdesk@RTCC.com.sa

This document only represents the registration of the supplier or contractor with the company's record , which gives you the opportunity to present the best quotations.

The supplier is responsible for all the information provided without liability to RTCC company .



شركة المياه الوطنية


الموقع المدخلي في iSupplier




تسجيل المورد المتوقع: الموقف الحالي

نشكركم على التسجيل لدينا. فيما يلي الموقف الحالي لطلب التسجيل الخاص بك.

موقف وتفاصيل التسجيل

اسم الشركة	ARKAN STEEL COMPANY	الموقف	مُعتمد
------------	---------------------	--------	--------

بيانات الممثل

بريد إلكتروني	ahad.nasser@arkansteel.com.sa	رمز منطقة الهاتف	11
الاسم الأول	AHAD	رقم الهاتف	966567863442+
اسم العائلة	NASSER	رقم الهاتف الداخلي	2059192

تاريخ الموقف

التاريخ	الموقف	ملاحظة
24-06-2024	مُعتمد	
12-06-2024	مُعتم	
03-06-2024	تفاصيل المورد المطلوبة	يرجى تصديق code of conduct المورد وتحمل الترخيص الصناعي
28-05-2024	مُعتم	إنتاج حديد التسليح المشرشر أطوال 12 متر لجميع المقاسات من 8مم إلى 40مم رتبة الحديد طبقا للمواصفة القياسية السعودية 21 - SASO ASTM A615M



MAIL TYPE
Workflow Transmittal

MAIL NUMBER
DAE-WTRAN-011044

REFERENCE NUMBER
DAE-WTRAN-011044

Final (WF-006772) PBR-SWP-MAS-MAR-ST-0006- Material Approval Request for Steel Reinforcement Ms Arkan (Manufacturer and Supplier)

From Lee Smith - Dewan Architects and Engineers
To (3) Mr Thamer Benjeddou - Dewan Architects and Engineers (+2 more...)
Cc (25) Aref Zour - DG Jones & Partners W.L.L. (+24 more...)
Sent Saturday, 1 February 2025

MESSAGE

Workflow Review History

The attached documents have completed the "PBR-SWP-MAS-MAR-ST-0006- Material Approval Request for Steel Reinforcement Ms Arkan (Manufacturer and Supplier)" workflow with the following results :

This transmittal was automatically generated.

Doc No	Step	Participant	Review Outcome	Comments
PBR-SWP-MAS-MAR-ST-0006	Dewan DC Review	T Benjeddou	A - Approved	
	Dewan R.E Review	L Smith	A - Approved	

إعتماد مشروع بليفيو مول - قلعة الخبرة

PROJECT: THE BELLEVUE MALL		EMPLOYER:  UNIFIED	N° BV-DS-C-095-R01
CONTRACTOR:  Experience Castle Co.	ENGINEER: erga GROUP Saudi branch	RECEIVED	
DOCUMENT SUBMITTAL			

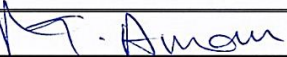
Type of Submittal:		
☒ Document	☐ Sketch/Drawing	☐ Test Result
Other (Specify):		

DISCIPLINE:				
Civil ☒	Architectural ☐	Electrical ☐	Mechanical ☐	Other ☐

Subject: Pre-Qualification for "Arkan Steel" Company for Steel
--

Description of Document Submitted: Pre-Qualification for "Arkan Steel" Company for Steel		
Submitted By: Engr. A Mohsen		
Date: 24-10-2024	Signature: 	

COMMENTS:					
⊗ The test results are satisfying and complying with project specs.					
⊗ Periodical and random tests to be applied on delivered steel as per SBC and project specs.					
Global Status :	☐ A= Approved	☒ AAN=Approved as Noted	☐ R&R=Revise, Re-Submit	☐ CA=Conditional Approval	
	☐ NAR=Not Approved, Resubmit	☐ R=Rejected	☐ NFD=Need Further Detail	☐ NFI=Noted for info	
Reviewed By: Ahmed Ismail		Date: 26.10.2024	Signature: 		

Received By: 	Date: 26-10-2024	Signature: 
Approval shall not relieve the Contractor of his liabilities under the Contract or constitute authorization of any change to the Contract Documents		

BV-DS-C-095-R01

DAI-MY BELLEVUE\2- FORMS\5- Document Submittal - DS\CIVIL\BV-DS-C-095-R01.doc

إعتماد برج كابيتال افنيو تاور

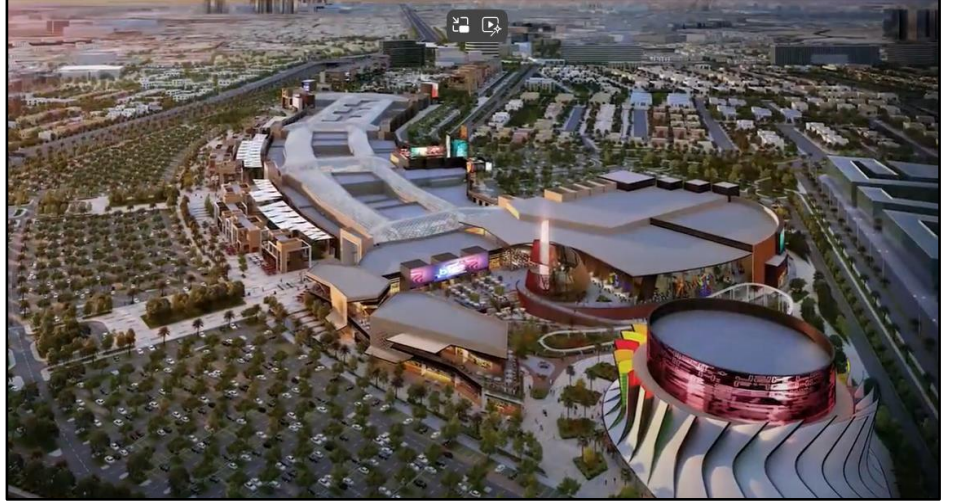
	 FIRST AVENUE real estate development الجادة الأولى للتطوير العقاري	
CONSULTANT	OWNER	CONTRACTOR
ARKI Design And Project Management	First Avenue Real Estate Development	Experience castle co.
Project Title: CAPITAL AVENUE TOWER		
DISCIPLINE: Structural		TYPE:
REQUEST FOR : New	SUBMITTAL DATE & TIME : 17.10.2024 16:16	
BUILDING: ZONE General	FLOOR:	ROOM:
WORK DESCRIPTION: Material for Steel Manufacturing (ARKAN STEEL CO) 1. Material for Steel 2. Company Profile as per attached.		
CONTRACTORS REMARKS:		
PREPARED BY: Contractor's Document Controller: NAZEER MUHAMMAD 	SIGN & STAMP:  CR No. 1010260210	SUBMITTED BY: Contractor's Project Manager: Louai Alrejjal 
CONSULTANTS COMMENTS: تم زيارة المصنع بمدينة الخرج ومتابعه جميع مراحل التصنيع واخذ عينات عشوائيه للاختبار والاطلاع علي المشاريع الخاصه بهم لذلك لامانع من اعتماد المصنع علي ان يتم اختبار العينات المأخوذه بمختبر خارجي		
Inspected By Consultant's Project Manager: Ayman Reda Shalash 	SIGN & STAMP	Approved By Consultant's Project Manager: Ayman Reda Shalash 
APPROVAL CODES	B-APPROVED AS NOTED	

جزء من المشاريع المشاركين فى بنائها

برج طويق التراثى 55 طابق



مول جوهرة / الرياض



مول بريده / القصيم

