



COMPANY PROFILE

CRUSHERS



ABDULLAH ABDIN
عبدالله عابدين

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ABDULLAH ABDIN



ABOUT US



Abdullah Abdin Crushers stands as a beacon of excellence in the construction materials industry. With a commitment to quality, efficiency, and innovation, we have solidified our position as a leading provider of aggregates for various construction projects. Situated at the new crusher site on Duba and Madinah Road, our facilities boast state-of-the-art equipment and a dedicated team focused on delivering superior products to our valued clients.

"BUILDING EXCELLENCE, SHAPING THE FUTURE"



CRUSHERS

CRUSHERS



POWERING CONSTRUCTION WITH PRECISION

At Abdullah Abdin, we take pride in our five sizable crushers, each equipped with impressive production capacities. These crushers form the backbone of our operations, generating a diverse range of aggregates in various sizes and types.

Through meticulous processes and stringent quality control measures, we ensure that our aggregates meet the highest industry standards. Our commitment to excellence is reflected in the consistent supply of high-quality and clean aggregates.

Jabal Al Berq - Production capacity

Crusher type	Number	Production capacity (Ton/hr)
Jaw Crusher	1	500
Cone Crusher	1	500
VSI Mag Impact Crusher	2	500

Raw material	Production capacity (Ton/hr)
Coarse aggregate (20mm or 3/4")	140
Coarse aggregate (10mm or 3/8")	160
Fine Aggregate (0mm - 5mm)	120
Fine Aggregate (0mm - 2mm)	80

Badiya - Production capacity

Crusher type	Number	Production capacity (Ton/hr)
Jaw Crusher	6	150
Cone Crusher	6	200
Impact Crusher	6	150
Impact Crusher	6	100

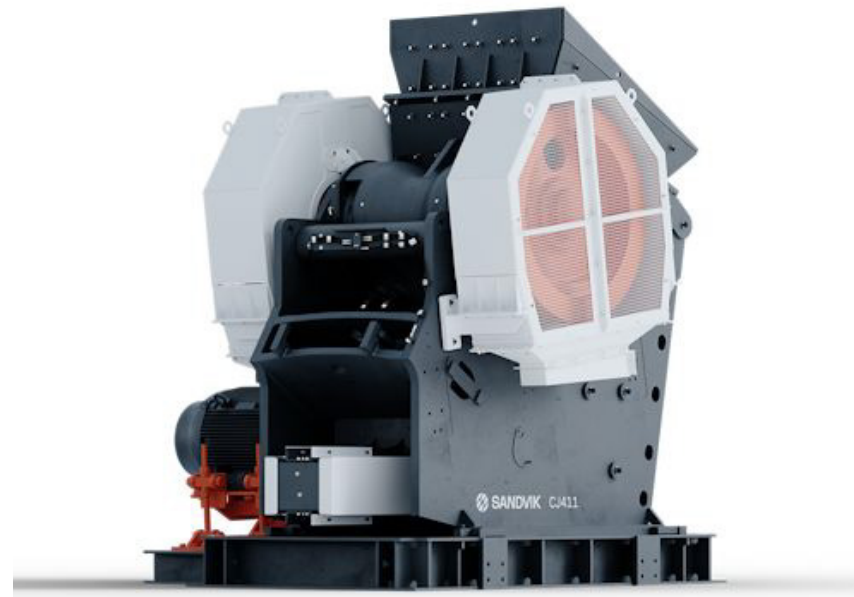
Raw material	Production capacity (Ton/hr)
Coarse aggregate (20mm or 3/4")	3000
Coarse aggregate (10mm or 3/8")	4000
Fine Aggregate (3/5")	3000
Fine Aggregate (0mm - 5mm)	1000
Fine Aggregate (0mm - 2mm)	1000

JAW CRUSHER

Sandvik jaw crushers are reliable, high performing crushers built to optimize primary crushing applications. Delivered with everything you need for plug and play installation and backed up with a complete reliability and protection package, these tough crushers get you up and running fast, and keep your operations running for a long time to come

General Design Criteria

Crusher type	Jaw crusher with shim setting system
Application	Mineral processing
Crushing stage	Primary
Max. Feed Size	1,070 mm
CSS range	130-300 mm



Nominal capacity*	330-960 mtph
Ambient temperature	- 20 - + 40 °C
Altitude of use	s2000 masl

Capacity is dependent on the crushing chamber, the eccentric throw, the crusher's setting and the feed material's bulk density, crushability, size analysis, moisture content, etc.

CONE CRUSHER

Sandvik CS840i is a high capacity cone crusher for secondary stage crushing. With up to %50 higher capacity, %25 increased reduction ratio, and a reduced recirculation by up to %50, with the same amount of high-value end product compared to similar crushers in its class, it's a true super producer. The wide range when it comes to close side settings (CSS), together with more and bigger throws, gives you extreme flexibility as the CS840i can be set to fit a huge variety of capacity needs.

General Design Criteria

Crusher type	Cone crusher, hydraulically adjusted
Application	Mineral processing
Crushing stage	Secondary
Max. Feed Size	431 mm
CSS range	22-70 mm



Nominal capacity*	212-659 mtph
Ambient temperature	- 20 - + 40 °C

VSI CRUSHER

- Crushing hard and abrasive rocks, gravel, steel slag, limestone...etc
- Valorization of waste products.
- production of premium manufactured sand for concrete in closed circuit (0/4mm or 0/2).
- Crushing, quaternary products after cone crushers to get better shape
- production of railway ballast with benefits on flakiness and LA(Los Angeles index).
- Production of 0/31.5 mm for road (use)
- Production of 0/14 mm or 0/20 in closed circuit

Specifications	2100	2400	2700
Max feed size*	80mm	130mm	160mm
Table diameter	867mm	974mm	1160mm
Max tip speed	67m/s	90m/s	65m/s
throughput	80-160 t/h	100-350 t/h	200-500 t/h
Motor	90 kW - 22kW	100 kW-400kW	90 kW - 22kW
Weight	11.5 t	13.5 t	18 t





TRANSPORTATION

Efficient transportation is crucial to our operations, and at Abdullah Abdin Crushers, we have invested in a fleet of 65 aggregate carriers to handle the transportation of our crusher products. Available in sizes of 16 and 32 cubic meters, our carriers are equipped to deliver our aggregates to our clients in a timely and cost-effective manner.

With a focus on reliability and safety, our transportation team ensures seamless logistics, allowing us to meet the needs of our customers efficiently.





SUPPORTING INFRASTRUCTURE

SUPPORTING INFRASTRUCTURE



"DELIVERING QUALITY, ON TIME, EVERY TIME"

In addition to our crushers and transportation fleet, Abdullah Abdin Crushers is supported by a comprehensive range of equipment to facilitate our production process.

Our fleet includes chippers, tippers, and bulldozers, all meticulously maintained and operated by skilled professionals.

This infrastructure allows us to optimize our operations, ensuring smooth coordination and maximum productivity at every stage of the process.

ABDULLAH ABDIN



**COMMITMENT
TO EXCELLENCE**

COMMITMENT TO EXCELLENCE

"EXCELLENCE IN EVERY STONE"

At Abdullah Abdin Crushers, excellence is not just a goal; it's a commitment we uphold in every aspect of our operations. From the quality of our products to the efficiency of our processes, we strive for excellence in everything we do. By leveraging the latest technologies and best practices, we continuously innovate and improve, setting new benchmarks for the industry. Our dedication to excellence is what sets us apart and drives us forward as industry leaders.

We are dedicated to upholding the highest standards of quality, safety, and environmental stewardship in everything we do. Our team of experienced professionals is committed to continuous improvement, embracing new technologies and best practices to optimize our operations and reduce our environmental footprint. From sustainable quarrying practices to innovative recycling initiatives, we are committed to minimizing waste and maximizing resource efficiency, contributing to a greener, more sustainable future for generations to come.



CERTIFICATES



CERTIFICATE

OF REGISTRATION

This is to certify that the Management System of



Abdullah Abdin Factory - Company KHARSANA TABUK for Cement Products

Jabel Al Berg, Postal Code 47312, Tabuk, Kingdom of Saudi Arabia.

has been assessed and registered by Veritas System Quality
Certificates as conforming to the requirements of

ISO 9001:2015

Quality Management System

The Quality Management System is applicable to:

Aggregate Crushing, Screening and Supply.

IAF/EA-NACE Code: 16-23.63

Certificate No : 50318725

Initial Certificate Date : 19-04-2024

Surveillance due date / Certificate expiry date: 18-04-2025

Re-certification due date: 18-04-2027

Note: Validity of this certificate is subject to successful completion of each annual surveillance audit on or before due date,
in case surveillance audit is not conducted then this certificate shall be suspended/cancelled.

D. Williams
Authorised Signatory
Veritas System
Quality Certificates Issuing LLC
P.O. Box: 122982, Al Karama, Dubai,
United Arab Emirates



This certificate remains valid while the holder maintains the management system in accordance with the standard(s) above,
which will be periodically audited by Veritas System Quality Certificates Issuing LLC.

This certificate remains the property of Veritas System Quality Certificates Issuing LLC and must be returned on request. In the issuance of this
certificate, Veritas System Quality Certificates Issuing LLC no liability to any party other than to the client, and then only in accordance with the
agreed upon certification agreement. Validity of this certificate may be confirmed at www.veritasassurance.com, directly through QR
code by using any device with correct information or email to admin@veritasassurance.com.



www.veritasassurance.com



CERTIFICATE

OF REGISTRATION

This is to certify that the Management System of



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Jabel Al Berg, Postal Code 47312, Tabuk, Kingdom of Saudi Arabia.

has been assessed and registered by Veritas System Quality
Certificates as conforming to the requirements of

ISO 14001:2015

Environmental Management System

The Environmental Management System is applicable to:

Aggregate Crushing, Screening and Supply.

IAF/EA-NACE Code: 16-23.63

Certificate No : VSQC099-421241699

Initial Certificate Date : 19-04-2024

Surveillance due date / Certificate expiry date: 18-04-2025

Re-certification due date: 18-04-2027

Note: Validity of this certificate is subject to successful completion of each annual surveillance audit on or before due date,
in case surveillance audit is not conducted then this certificate shall be suspended/cancelled.

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code by using any device with correct information or email to admin@veritasassurance.com.



www.veritasassurance.com



CERTIFICATE

OF REGISTRATION

This is to certify that the Management System of



Abdullah Abdin Factory - Company KHARSANA TABUK for Cement Products

Jabel Al Berg, Postal Code 47312, Tabuk, Kingdom of Saudi Arabia.

has been assessed and registered by Veritas System Quality
Certificates as conforming to the requirements of

ISO 45001:2018

Occupational Health & Safety Management System

The Occupational Health & Safety Management System is applicable to:

Aggregate Crushing, Screening and Supply.

IAF/EA-NACE Code: 16-23.63

Certificate No : VSQC099-421241700

Initial Certificate Date : 19-04-2024

Surveillance due date / Certificate expiry date: 18-04-2025

Re-certification due date: 18-04-2027

Note: Validity of this certificate is subject to successful completion of each annual surveillance audit on or before due date,
in case surveillance audit is not conducted then this certificate shall be suspended/cancelled.

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United Arab Emirates



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agreed upon certification agreement. Validity of this certificate may be confirmed at www.veritasassurance.com, directly through QR
code by using any device with correct information or email to admin@veritasassurance.com.



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CALIBRATION CERTIFICATE OF SIEVE SET

Certificate No.: 229002-7776 Project No.: NM 22-9002
Customer: Abdullah Abdin AlBukhari Factory for Industry, Jabal Al Berg, Tabuk, Kingdom of Saudi Arabia Date: 16 April 2024

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrological Institute (NMI). The method of calibration is direct comparison to a known standard, derived from invariant physical constants, into measurements or compared to consensus standards. The measurement uncertainties stated in this document have been calculated as expanded uncertainty obtained multiplying the standard uncertainty by the coverage factor k corresponding to a confidence level of about 95%. Normally, this factor is $k=2$.

Down-Processing Office (DPO) Quality system is accredited to ISO 9001:2015 and is within a language relevant to laboratory operations, meeting the principles of ISO 9001 and aligned with its pertinent requirements. The calibration is within the current Scope of Accreditation and complies with the requirements of ISO/IEC 17025:2017 and DPO's Quality Manual, QMS 045:001.

Results obtained in this document relate only to the items calibrated. Calibration data dates on the certificate of label are for administrative purposes only and do not imply continuing conformance to specifications. This certificate shall not be reproduced, copied or full without the written permission of DPO. Measurements not directly on DPO's scope of accreditation are identified with an asterisk. No statement of compliance with specifications is made or implied on this certificate. However, the results are reviewed to establish whether any measurement results exceeded the manufacturer's specifications and communicate results by means of this certificate.

Details of Item Submitted for Calibration:

Description of the Instrument	SIEVE SET
Manufacturer	Various
Model/Serial Identification No.	12"
Specification Limit	ASTM E 11
Remarks	NI

Calibration Details and Dates:

Calibration Date	16 April 2024
Next Verification Due Date	18 October 2024
Location of Calibration	Abdullah Abdin AlBukhari Factory for Industry Laboratory, Jabal Al Berg, Tabuk, K.S.A.
Calibrated by	AB
Checked by	ZHR

Calibrated By Approved By

Calibration Technician (Stamp) Zafar Al Rehman Calibration Manager 16 April 2024 (Date)

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RESULTS OF CALIBRATION OF SIEVE SET

Certificate No.: 229002-7776 Project No.: NM 22-9002
Customer: Abdullah Abdin AlBukhari Factory for Industry, Jabal Al Berg, Tabuk, Kingdom of Saudi Arabia Date: 16 April 2024

Method / Reference Procedure Used: OED CFR G 11
Ambient Temperature: 24 °C Relative Humidity: 47 % RH

Calibration Data:

S. No.	Manufacturer	Diameter	Sieve Size (mm)	Sieve Size (inch)	Examination
HL233378	HUMBOLOIT	12"	# 75	Sieve No. 4	PASSED
HL237687	HUMBOLOIT	12"	25.0	1.0	PASSED
CG96447	HUMBOLOIT	12"	600 µm	Sieve No. 30	PASSED
HL237032	HUMBOLOIT	12"	1.18	Sieve No. 16	PASSED
HL229751	HUMBOLOIT	12"	150 µm	Sieve No. 100	PASSED
HL229471	HUMBOLOIT	12"	37.5	1.5	PASSED
HL230108	HUMBOLOIT	12"	300 µm	Sieve No. 50	PASSED
HL236726	HUMBOLOIT	12"	8.5	3/8	PASSED
GG335905	HUMBOLOIT	12"	50.0	2.0	PASSED
HL211517	HUMBOLOIT	12"	75.0 µm	Sieve No. 200	PASSED
HL235946	HUMBOLOIT	12"	12.5	1/2	PASSED
HL669940	HUMBOLOIT	12"	2.36	Sieve No. 60	PASSED

Measurement Uncertainty: The expanded uncertainty of the above measurement is estimated as 1.4 µm, based on Type A and B Standard uncertainties multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%.

Details of Reference Device:

S. No.	Name of Instrument	Model	OED ID No.	Calibration Due Date
01	Taghni Verrini Caliper	GX-P175	OED/NAL 009	28 August 2025

All standards which were used for the calibration are traceable calibrated. Traceability documents may be reviewed by authorized representative of the instrument owner by appointment. Standard weight 5 kg & Standard Weights set 1 are traceable to international standards through certificate numbers 2013064016 & 2013064017 respectively.

Calibration Technician (Stamp) OED CG 0-00 Rev 0-1/05 June 2021

Calibration Technician (Stamp) Zafar Al Rehman Calibration Manager 16 April 2024 (Date)

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RESULTS OF CALIBRATION OF DIGITAL BALANCE

Certificate No.: 229002-7777 Project No.: NM 22-9002
Customer: Abdullah Abdin AlBukhari Factory for Industry, Jabal Al Berg, Tabuk, Kingdom of Saudi Arabia Date: 16 April 2024

Method / Reference Procedure Used: OED OPR B 02
Ambient Temperature: 24 °C Relative Humidity: 47 % RH

Calibration Data:

Reference Weight, [g]	Trial 1	Trial 2	Trial 3	Avgn	Applied Weight Error, %
500	500.00	500.00	500.00	500.00	0.00
1,000	1,000.00	1,000.00	1,000.00	1,000.00	0.00
2,000	2,000.00	2,000.00	2,000.00	2,000.00	0.00
4,000	4,000.00	4,000.00	4,000.00	4,000.00	0.00
6,000	6,000.00	6,000.00	6,000.00	6,000.00	0.00

Measurement Uncertainty: The expanded uncertainty of the above measurement is estimated as 1.85 g, based on Type A and B Standard uncertainties multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%.

Details of Reference Device:

S. No.	Name of Instrument	Model	OED ID No.	Calibration Due Date
01	Standard Weight 5 kg	P1: PFW21-139	OED-NAL-021	11 June 2025
02	Standard Weights Set	P1: EVAN12017-202	OED-NAL-023	18 June 2025

All standards which were used for the calibration are traceable calibrated. Traceability documents may be reviewed by authorized representative of the instrument owner by appointment. Standard weight 5 kg & Standard Weights set 1 are traceable to international standards through certificate numbers 2013064016 & 2013064017 respectively.

Calibration Technician (Stamp) OED CG 0-00 Rev 0-1/05 June 2021

Calibration Technician (Stamp) Zafar Al Rehman Calibration Manager 16 April 2024 (Date)

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CALIBRATION CERTIFICATE OF DIGITAL BALANCE

Certificate No.: 229002-7777 Project No.: NM 22-9002
Customer: Abdullah Abdin AlBukhari Factory for Industry, Jabal Al Berg, Tabuk, Kingdom of Saudi Arabia Date: 16 April 2024

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrological Institute (NMI). The method of calibration is direct comparison to a known standard, derived from invariant physical constants, into measurements or compared to consensus standards. The measurement uncertainties stated in this document have been calculated as expanded uncertainty obtained multiplying the standard uncertainty by the coverage factor k corresponding to a confidence level of about 95%. Normally, this factor is $k=2$.

Down-Processing Office (DPO) Quality system is accredited to ISO 9001:2015 and is within a language relevant to laboratory operations, meeting the principles of ISO 9001 and aligned with its pertinent requirements. The calibration is within the current Scope of Accreditation and complies with the requirements of ISO/IEC 17025:2017 and DPO's Quality Manual, QMS 045:001.

Results obtained in this document relate only to the items calibrated. Calibration data dates on the certificate of label are for administrative purposes only and do not imply continuing conformance to specifications. This certificate shall not be reproduced, copied or full without the written permission of DPO. Measurements not directly on DPO's scope of accreditation are identified with an asterisk. No statement of compliance with specifications is made or implied on this certificate. However, the results are reviewed to establish whether any measurement results exceeded the manufacturer's specifications and communicate results by means of this certificate.

Details of Item Submitted for Calibration:

Description of the Instrument	DIGITAL BALANCE
Manufacturer	Not identified
Model/Serial Identification No.	Model No. W160003U3; S. No. 2111147002
Capacity / Range	6,000 g
Resolution / Accuracy	0.01 g
Specification Limit	As per ASTM D 4753
Remarks	NI

Calibration Details and Dates:

Calibration Date	16 April 2024
Next Verification Due Date	18 October 2024
Location of Calibration	Abdullah Abdin AlBukhari Factory for Industry Laboratory, Jabal Al Berg, Tabuk, K.S.A.
Calibrated by	AB
Checked by	ZHR

Calibrated By Approved By

Calibration Technician (Stamp) Zafar Al Rehman Calibration Manager 16 April 2024 (Date)

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CALIBRATION CERTIFICATE OF LABORATORY OVEN

Certificate No.: 229002-7779	Project No.: NM 22-9002
Customer: Abdullah Abdin Albukhari Factory for Industry, Jabal Al Berg, Tabuk, Kingdom of Saudi Arabia	Date: 16 April 2024

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrology Institute (NMI). The method of calibration is direct comparison to a known standard, derived from natural physical constants, into measurements or compared to consensus standards. The measurement uncertainties stated in this document have been estimated as expanded uncertainty obtained multiplying the standard uncertainty by the coverage factor k corresponding to a confidence level of about 95%. Normally, this factor is 2.

Qasim Engineering Office (QEO) is a Quality system is accredited to ISO/IEC 17025:2017 and is written as a separate relevant to laboratory operations, meeting the requests of ISO 9001 and signed with its competent requirements. The calibration is within the current Scope of Accreditation and complies with the requirements of ISO/IEC 17025:2017 and QEO's Quality Manual, QEO-QMS-001.

Results contained in this document relate only to the items calibrated. Calibration due dates on the certificate or label are for administrative purposes only and do not imply continuing compliance to specifications. This certificate must not be reproduced except in full, without the written permission of QEO. Misstatement of compliance with specifications is made or implied on this certificate. However, the results are intended to maintain where any measurement results are used for manufacturing or specifications and communicate results by means of this certificate.

Details of Item Submitted for Calibration:

Description of the Instrument	LABORATORY OVEN		
Manufacturer	NL SCIENTIFIC		
Model (Serial) Identification No.	Model No. NL1017X01017, S. No. 0122030046		
Capacity / Range	300 °C	Resolution / Accuracy	1 °C
Specification Limit	ASTM E 145	Remarks	Nil

Calibration Details and Dates:

Calibration Date	16 April 2024		
Next Verification Due Date	16 October 2024		
Location of Calibration	Abdullah Abdin Al Bukhari Factory for Industry laboratory, Jabal Al Berg, Tabuk, K.S.A		
Calibrated by	AB	Checked by	ZHR

Calibrated By: Approved By: 16 April 2024

Calibration Technician (Stamp): Jaser M. Rehman
Calibration Manager (Date): 16 April 2024

QEO CC B 00 Rev 0 / 05 June 2021

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Head Office: Tel: 013 849 6690 - Fax: 013 849 6681 - P.O. BOX 1736 ALKHODAR 71952 - KINGDOM OF SAUDI ARABIA
TEL: 013 849 6690 / 8573868 - FAX: 013 8573868 - E-mail: info@abdullahabdin.com



RESULTS OF CALIBRATION OF DIGITAL BALANCE

Certificate No.: 229002-7778	Project No.: NM 22-9002
Customer: Abdullah Abdin Albukhari Factory for Industry, Jabal Al Berg, Tabuk, Kingdom of Saudi Arabia	Date: 16 April 2024

Method / Reference Procedure Used	QEO-CPR B 02		
Ambient Temperature	24 °C	Relative Humidity	47 % RH

Calibration Data:

Reference Weight (g)	Device under Calibration (g)				Applied Weight Error %
	Trial 1	Trial 2	Trial 3	Mean	
500	500.0	500.0	500.0	500.0	0.00
1,000	1,000.0	1,000.0	1,000.0	1,000.0	0.00
5,000	5,000.0	5,000.0	5,000.0	5,000.0	0.00
10,000	10,000.0	10,000.0	10,000.0	10,000.0	0.00
20,000	20,000.0	20,000.0	20,000.0	20,000.0	0.00
30,000	30,000.0	30,000.0	30,000.0	30,000.0	0.00

Measurement Uncertainty: The expanded uncertainty of the above measurement is estimated as 1.60 g, based on Type A and B Standard uncertainties multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%.

Details of Reference Device:

S. No.	Name of Instrument	Model	QEO ID No.	Calibration Due Date
01	Standard Weight 5 kg	F1 / F1-WZ1-139	QEO-NCAL-021	11 June 2025
02	Standard Weight 10 kg	F1	QEO-NCAL-022	11 June 2025
03	Standard Weights Set	F1 / F1-WZ12012-202	QEO-NCAL-023	18 June 2025
04	Standard Weights Set	M2	QEO-NCAL-012	30 November 2024

All standards which were used for the calibration are traceable to national standards. Traceability documents may be reviewed by authorized representative of the measurement owner by appointment. Standard weight (e.g. 10 kg), Standard weights set F1 and Standard Weights Set M2 are traceable to International Standards through certificate numbers 2073004609, 2027004608, 2027004609 & 215643 respectively.

Calibration Technician (Stamp): Jaser M. Rehman
QEO CC B 00 Rev 0 / 05 June 2021

PAGE 2 of 2

Head Office: Tel: 013 849 6690 - Fax: 013 849 6681 - P.O. BOX 1736 ALKHODAR 71952 - KINGDOM OF SAUDI ARABIA
TEL: 013 849 6690 / 8573868 - FAX: 013 8573868 - E-mail: info@abdullahabdin.com



CALIBRATION CERTIFICATE OF DIGITAL BALANCE

Certificate No.: 229002-7778	Project No.: NM 22-9002
Customer: Abdullah Abdin Albukhari Factory for Industry, Jabal Al Berg, Tabuk, Kingdom of Saudi Arabia	Date: 16 April 2024

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrology Institute (NMI). The method of calibration is direct comparison to a known standard, derived from natural physical constants, into measurements or compared to consensus standards. The measurement uncertainties stated in this document have been estimated as expanded uncertainty obtained multiplying the standard uncertainty by the coverage factor k corresponding to a confidence level of about 95%. Normally, this factor is 2.

Qasim Engineering Office (QEO) is a Quality system is accredited to ISO/IEC 17025:2017 and is written as a separate relevant to laboratory operations, meeting the principles of ISO 9001 and aligned with its competent requirements. The calibration is within the current Scope of Accreditation and complies with the requirements of ISO/IEC 17025:2017 and QEO's Quality Manual, QEO-QMS-001.

Results contained in this document relate only to the items calibrated. Calibration due dates on the certificate or label are for administrative purposes only and do not imply continuing compliance to specifications. This certificate must not be reproduced except in full, without the written permission of QEO. Misstatement of compliance with specifications is made or implied on this certificate. However, the results are intended to maintain where any measurement results are used for manufacturing or specifications and communicate results by means of this certificate.

Details of Item Submitted for Calibration:

Description of the Instrument	DIGITAL BALANCE		
Manufacturer	Not identified		
Model (Serial) Identification No.	Model No. WT300001XEL / S. No. 230227281		
Capacity / Range	30 kg	Resolution / Accuracy	0.1 g
Specification Limit	As per ASTM D 4753	Remarks	Nil

Calibration Details and Dates:

Calibration Date	16 April 2024		
Next Verification Due Date	16 October 2024		
Location of Calibration	Abdullah Abdin Al Bukhari Factory for Industry Laboratory, Jabal Berg, Tabuk, K.S.A		
Calibrated by	AB	Checked by	ZHR

Calibrated By: Approved By: 16 April 2024

Calibration Technician (Stamp): Jaser M. Rehman
QEO CC B 00 Rev 0 / 05 June 2021

PAGE 1 of 2

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RESULTS OF CALIBRATION OF DIGITAL BALANCE

Certificate No.: 229002-7779A Project No.: NM 22-9002
Customer: Abdullah Abdin AlBukhari Factory for Industry, Jabel Al Berg, Tabuk, Kingdom of Saudi Arabia Date: 16 April 2024

Method / Reference Procedure Used: OGC GPR B 02
Ambient Temperature: 24 °C Relative Humidity: 47 % RH

Calibration Data:

Reference Weight (g)	Device under Calibration (g)				Applied Weight Error %
	Trial 1	Trial 2	Trial 3	Mean	
500	500.0	500.0	500.0	500.0	0.00
1 000	1 000.0	1 000.0	1 000.0	1 000.0	0.00
5 000	5 000.0	5 000.0	5 000.0	5 000.0	0.00
10 000	10 000.0	10 000.0	10 000.0	10 000.0	0.00
20 000	20 000.0	20 000.0	20 000.0	20 000.0	0.00
30 000	30 000.0	30 000.0	30 000.0	30 000.0	0.00

Measurement Uncertainty: The expanded uncertainty of the above measurement is estimated as 180 g, based on Type A and B Standard uncertainties multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%.

Details of Reference Device:

S. No.	Name of Instrument	Model	OEG ID No.	Calibration Due Date
01	Standard Weight 5 kg	P1 / PFW21-320	OEG-NCAL-021	11 June 2025
02	Standard Weight 10 kg	F1	OEG-NCAL-022	11 June 2025
03	Standard Weights Set	F1 / EVV12D17-202	OEG-NCAL-023	16 June 2024
04	Standard Weights Set	M2	OEG-NCAL-042	26 November 2024

All standards which were used for the calibration are traceable to SI. Traceability documents may be reviewed by authorized representative of the instrument owner by request.
Standard weight F1, 10 kg, Standard Weights Set F1 and Standard Weights Set M2 are traceable to International Standards through certificate numbers: 2023004496, 2023004497, 2023004499 & 2023004500 respectively.

Calibration Technician (Stamp)
OEG OC B 00 Rev 01 05 June 2021



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CALIBRATION CERTIFICATE OF DIGITAL BALANCE

Certificate No.: 229002-7779A Project No.: NM 22-9002
Customer: Abdullah Abdin AlBukhari Factory for Industry, Jabel Al Berg, Tabuk, Kingdom of Saudi Arabia Date: 16 April 2024

This instrument has been calibrated using standards traceable to the SI units through the National Institute of Standards and Technology (NIST) or other National Metrology Institute (NMI). The method of calibration is most comparable to a known standard, derived from national physical constants, radio measurements or compared to consensus standards. The measurement uncertainty stated in this document has been calculated as expanded uncertainty obtained multiplying the standard uncertainty by the coverage factor k corresponding to a confidence level of about 95%. Normally, this factor is 2.

Ocean Engineering Office (OEO) is a Quality System is accredited to ISO/IEC 17025:2017 and is written in a language suitable for laboratory operations, meeting the principles of ISO 9001 and aligned with its performance requirements. The calibration is within the current Scope of Accreditation and complies with the requirements of ISO/IEC 17025:2017 and OEO's Quality Manual, OEO-QMS-001.

Results contained in this document shall only be valid when calibrated. Calibration due dates on the certificate or label are for administrative purposes only and do not imply continued conformance to specifications. This certificate shall not be reproduced, except in full, without the written permission of OEO. Measurements not certified on OEO's scope of accreditation are identified with an asterisk. No statement of compliance with specifications is made or implied as the certificate. However, the results are reviewed to establish when any measurement results exceed the manufacturer's specifications and communicate results by means of this certificate.

Details of Item Submitted for Calibration:

Description of the instrument: DIGITAL BALANCE
Manufacturer: Not identified
Model / Serial / Identification No.: Model No. WT300001XEL / S. No. 230227788
Capacity / Range: 20 kg
Resolution / Accuracy: 0.1 g
Specification Limit: As per ASTM D 4751 Remarks: NH

Calibration Details and Dates:

Calibration Date: 16 April 2024
Next Verification Due Date: 16 October 2024
Location of Calibration: Abdullah Abdin AlBukhari Factory for Industry laboratory, Jabel Al Berg, Tabuk, K.S.A.
Calibrated by: AB Checked by: JAH
Calibrated By: Approved By: Zafar Ali Rehman
Calibration Technician (Stamp): 16 April 2024 (Date)
OEG OC B 00 Rev 01 05 June 2021

PAGE 1 of 2



RESULTS OF CALIBRATION OF LABORATORY OVEN

Certificate No.: 229002-7779 Project No.: NM 22-9002
Customer: Abdullah Abdin AlBukhari Factory for Industry, Jabel Al Berg, Tabuk, Kingdom of Saudi Arabia Date: 16 April 2024

Method / Reference Procedure Used: OGC GPR B 02
Ambient Temperature: 24 °C Relative Humidity: 47 % RH

Calibration Data:

DUC Set Temperature (°C)	Reference Temperature (°C)				Difference (°C)
	Trial 1	Trial 2	Trial 3	Mean	
110.0	110.1	110.1	110.1	110.1	0.1
180.0	180.0	180.0	180.0	180.0	0.0

Measurement Uncertainty: The expanded uncertainty of the above measurement is estimated as 1.85 °C, based on Type A and B Standard uncertainties multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%.

Details of Reference Device:

S. No.	Name of instrument	Model	OEG ID No.	Calibration Due Date
01	Digital Thermometer	53 II G	OEG-NCAL-015	22 November 2025

All standards which were used for the calibration are traceable to SI. Traceability documents may be reviewed by authorized representative of the instrument owner by request.

Digital Thermometer is traceable to international standards through certificate number 2023004501.

Calibration Technician (Stamp)
OEG OC B 00 Rev 01 05 June 2021



PAGE 2 of 2

Head Office: Tel: 013 849 8690 - Fax: 013 849 8691 - P.O. BOX 1736 ALKHORAB 21827 - KINGDOM OF SAUDI ARABIA
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CERTIFICATE No.
AK-AS-26-21080,20877-3-RA

REGISTERED CERTIFICATE OF THOROUGH EXAMINATION OF AN ARTICULATED DUMPER		
Name & address of the owner of the dump-truck		
ABDULLAH ABDIN FACTORY, KSA		
Name & Address of the Mine of the Truck		Registration number
TOMY		BS EN 4746
Location of Service		Code used (previous examination)
MADENA ROAD- TABUK		NA
Crusher No.:		Rated payload
GN8779234		45.2 tons
Plate No.:	Date of Manufacture	Owner's identification No.
NA	2022	NA
Delete note and alterations or repairs required below. Draw is to give the service (if none other NONE)		
NONE		
At the time of inspection the dump-truck was found satisfactory.		
THIS IS TO CERTIFY that the undersigned, a competent inspector (etc.) attended the site for seeing to examine and ascertain that this dump-truck is safe for its intended use within the limits specified providing there is continuous maintenance and qualified operators employed. NEXT TEST DUE ON: 02 APRIL 2025 * validity of the certificate 12 months *		

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DOI 10.1002/jbm.b.10052

Carroll No.: AR-JAS-24-21000000773-25

SECTION	NEEDED CORRECTIONS if any (SEE LISTED ABOVE)	REMARKS
General	Satisfactory	
Tires	Satisfactory	
Drive Shafts	Satisfactory	
Housers / Attachments	Satisfactory	
Body work and Refuses	Satisfactory	
Hydraulic Cylinders	Satisfactory	
Horn and Safety Devices	Satisfactory	
Hydraulic System	Satisfactory	
Electrical systems	Satisfactory	
Engine Compartment	Satisfactory	
Exhaust System	Satisfactory	
Steering	Satisfactory	
Transmission	Satisfactory	
Auto - Braking System	Satisfactory	
Coasting System	Satisfactory	
REVERSING ALARMS	Satisfactory	
SAFETY LIGHT	Satisfactory	
Operational Controls	Satisfactory	
Gauges in Cab	Satisfactory	
First Extinguisher	Satisfactory	
Maintenance	Satisfactory	

[illegible]

The certificate is issued subject to the condition that it is understood and agreed that nothing in this report shall be deemed to reflect any opinion or recommendation of the Institute of Chartered Accountants in England and Wales in relation to the financial statements of the company, its subsidiaries or any other entity, or in relation to the financial statements of any employee, agent or subcontractor. Under no circumstances whatsoever shall T & N Audit (Mobile) Ltd. be liable for any damage in any capacity or in connection with the operation of any defect in materials, machinery, equipment or any other items other than such as attributable by normal accepted testing standards and only those items inspected by T & N Audit (Mobile) Ltd. and which are covered by this certificate.

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SÜD

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CONFIRMATE NO:
AT-AA5-34-2106/20677-6/8A



REGISTERED CERTIFICATE OF THOROUGH EXAMINATION
OF AN ARTICULATED DUMPER

Name & address of the owner of the dump truck ABDULLAH ABID FACTORY, KSA.			
Name & Address of the leader of the truck TONY		Licence number BS EN 474-6	
Licence of driver MADINA ROAD- TABUK		Date last previous examination NA	
Licence type: N8770235		Rated Payload 45.2 ton	
Plate No. NA	Date of Manufacture 2022	Current weighing No. NA	
Certificate valid and effective as required by the Order is put into service (if none enter "NONE") NONE			

THIS IS TO CERTIFY THAT the undersigned, a competent inspector, did attend the site for testing to examine and ascertain that this dump truck is safe for its intended use within the limits specified providing there is continuous maintenance and qualified operators employed.

NEXT TEST DATE ON: 03 APRIL 2025 ^a Validity of the certificate: 12 months^a

[illegible]

Certificate No.: AE-AAS-04-2008020877.3-B3

SECTION	WARRANT CONCERNS/NOTES IF ANY, SPECIFY IN REMARKS	REMARKS
General	Satisfactory	
Tires	Satisfactory	
Drive Shafts	Satisfactory	
Hoist / Attachments	Satisfactory	
Body work and Interior	Satisfactory	
Hydraulic Cylinders	Satisfactory	
Horn and Safety Devices	Satisfactory	
Hydraulic System	Satisfactory	
Electrical Systems	Satisfactory	
Engine Compartment	Satisfactory	
Exhaust System	Satisfactory	
Steering	Satisfactory	
Transmission	Satisfactory	
Axle / Braking System	Satisfactory	
Cooling System	Satisfactory	
REVERSE ALARMS	Satisfactory	
SAFETY LIGHT	Satisfactory	
Operational Controls	Satisfactory	
Gauges in Cab	Satisfactory	
Fire Extinguisher	Satisfactory	
Maintenance	Satisfactory	

Maintenance	Satisfactory	
Inspected By: AAMIR SHAHZAD Inspection Engineer 	Date: 04 APRIL 2024 	Approved By: Mosharraf Ahmad Branch Manager 

LIAISON: The Client or its designees or representatives remain subject to indemnify and hold harmless TFCU Good Willens LLC, and against any and all claims, demands, lawsuits or actions for damages, including age loss or personal and/or property damage or otherwise which may be brought against TFCU Good Willens LLC, incurred by arising out of or in connection with the performance of the services provided by TFCU Good Willens LLC, whether such claims caused solely and completely the negligence of TFCU Good Willens LLC, its directors, officers, employees or sub-contractors.

Under no circumstances whatsoever shall TFCU Good Willens LLC, be liable for any injury or damage to any person or property occurring by reason of any defect in or design, materials, equipment or other items which it is the responsibility of TFCU Good Willens LLC, to install or cause to be installed pursuant hereto. Nothing herein contained shall be deemed to waive any manufacturer's or supplier's obligation as to defects.

The certificate is issued subject to the condition that it is understood and agreed that nothing in this report and the data and information contained therein shall be used or referred to in any way, in any form, for any purpose, without the prior written consent of the person or persons who have provided the data and information. The certificate is issued subject to the condition that it is understood and agreed that nothing in this report and the data and information contained therein shall be used or referred to in any way, in any form, for any purpose, without the prior written consent of the person or persons who have provided the data and information. The certificate is issued subject to the condition that it is understood and agreed that nothing in this report and the data and information contained therein shall be used or referred to in any way, in any form, for any purpose, without the prior written consent of the person or persons who have provided the data and information.

Name & Address of the Machine's Owner			
ABDULLAH ABIDIN FACTORY, KSA			
Name & Address of the Maker of the Machine		Date of manufacture	Valid until standard
DEVELON (DOOSAN) - CHINA		2023	85 EN 474-3-2022
Type & Intended Use of Machine		Place of service	
DIESEL ENGINE HYDRAULIC POWERED WHEEL LOADER		MADINA ROAD-TABUK	
Model No.	Engine serial number	Plate No.	IC-Plate
S0369	P0610324	NA	NA
Machine specification			
Diesel / Hydraulic Wheel Loader			
Max. Discharge height: 3.200 m "at the ground level "			
Max. Torque : 1500 Nm			
Transport length : 6.436 m			
Transport width : 3.655 m			
Travel speed : 35,1 km/h			
Operating weight : 19.0 tonne			
Max. Bucket capacity : 3,5 m ³			
Lifting force : NA			
Engine power : 178 kW			
Digging Depth : 100 mm			
Defects noted and alterations or repairs required before the Excavator is put into service (if none enter "None")			
None			
Next Test Due On: 03 April 2025 * validity of the certificate "12 months "			

[illegible]

SECTION	DEFICIENCIES (if any)	CORRECTIVE ACTIONS
Burn Presholder	Satisfactory	
Bucket	Satisfactory	
Ring Door & Swing Gate	Satisfactory	
Counterweight	Satisfactory	
Pushbar	Satisfactory	
Electrical Power Supply	Satisfactory	
Electrical control	Satisfactory	
Manual control	Satisfactory	
Electrical Hydraulic Lines	Satisfactory	
Hydraulic system	Satisfactory	
Level Indicator	Satisfactory	
Tires condition	Satisfactory	
Brakes	Satisfactory	
Instruction/Operator manual	Satisfactory	
Fax (if applicable)	Satisfactory	
Maintenance	Satisfactory	
General Condition	Good	

Prepared by: **Asma Shazad**
 Inspection Engineer

Date: **04 APRIL 2024**

Approved by: **Muhammad Ahmed**
 Branch Manager





[illegible]

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REGISTERED CERTIFICATE OF THOROUGH EXAMINATION OF HYDRAULIC CRAN			
Name & Address of the Machine's Owner ABDULLAH ABIN FACTORY, KSA			
Name & Address of the Issuer of the Machine NOCM LTD		Date of manufacture 2023	Release number BS EN 474-5
Type & Source of Power Diesel/Hydraulic Crawler Excavator		Place of service MADINA ROAD-TABUK	
Model no. PC420-8R	Serial number 77136	Plate no. NA	SD file NA
Description Diesel / hydraulic crawler excavator "mono boom"			
Diesel / hydraulic crawler excavator "mono boom"			
Max. Leading height 3810 mm		" at the ground level "	
Max. reach 10800 mm			
Max. digging depth 6845 mm			
Operating weight 42590 kG			
Bucket capacity max. 3.5 cu3 min. 1.3 cu3 reference 1.9 cu3 343 litr.			
Net power			
Notice: Repairs and alterations or repairs required before the Excavator is put into service (if none after NOCM): none			
NEXT TEST DUE ON: 03 April 2025		* validity of the certificate 12 months *	

Contract No. : ME-AES-1000-2017-0-BA		
SECTION	DURATIONS (7 apt)	CORRECTIVE ACTIONS
Bush Pin-Fitting	Satisfactory	
Bushes	Satisfactory	
Ring Gear & Shims Circle	Satisfactory	
Coummenweight	Satisfactory	
Pepperc	Satisfactory	
Electrical Power Supply	Satisfactory	
Electronic compo	Satisfactory	
Manual control	Satisfactory	
Electro-Hydraulic Lines	Satisfactory	
Hydraulic system	Satisfactory	
Motor Indicator	Satisfactory	
Crackler condition	Satisfactory	
Brakes	Satisfactory	
Instruction/Operator Manual	Satisfactory	
Oil (Satisfactory)	Satisfactory	
Maintenance	Satisfactory	
General Condition	Satisfactory	

[illegible]

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REGISTER CERTIFICATE OF VISUAL INSPECTION OF DIESEL GENERATOR

Name and address of Owner of the Generator			Circuit Breaker		
Name and address of the Manufacturer			Type and Rating		
ABDULLAH BINCHIN FACTORY, KSA GULF POWER			800 KVA, 480 V, 3 PHASE 800 KVA, 480 V, 3 PHASE		
Year of Installation	NA	Manufacturer's Rating	2021040623105100		
Model No.	GPJ2015	Location of Physical Inspection	Gulf Power		
Year of manufacturing	2015	Date of generation	2021040623105100		
Generator Model	MADINA ROAD TABUK				
Generator Details KVA Rating: 800 KVA Voltage: 480 V Rated Power: 1575 HB KW Frequency: 60 Hz Current: 2473.303 Amp Rated B.P.M: 1800 Weight: 18000 kg Condition Found or Limit of use: Not satisfactory Next Date of inspection: 03 APRIL 2023					

Inspected by
AMR SHARAD
Inspection Engineer

Date: 04 APRIL, 2024

Approved by /
Mohamed Akram
Branch Manager

Slomo



The conflict is further resolved under the condition that it is understood that nothing in this report shall be deemed to inhibit any company manufacturers, either supplier, customer or owner of any warranty, agreement or implied, and TUV Rheinland GmbH shall be deemed to be the sole and exclusive provider of the inspection, approval and certification. Under no circumstances whatsoever shall TUV Rheinland GmbH GmbH, Ltd. be held liable for any report, its content, its use, its results, or its consequences. The company, its suppliers, its customers, its owners, its employees, its subcontractors, its affiliates, its subsidiaries or its associates shall not be held liable for any report, its content, its use, its results, or its consequences. In accordance with generally accepted testing standards and only those tests designated by TUV Rheinland GmbH GmbH, Ltd. and without prejudice by the certificate.

Page 5 of 6

(S. H. JOHNSON INC. NAME) (REVISED)

TÜV SÜD for Safety Engineering TÜV SÜD GmbH, Constance, Germany TÜV SÜD AG, 90469, München, 80469, München Kingsplatz 10a, Munich CP No. 10010000 Tel: +49 (0) 89 360 2219 E-mail: info@tuev-sued.de WebSite: www.tuev-sued.de/en	 Add value Reduce risk	شركة تيف سود الهندسة والسلامة TÜV SÜD GmbH, Konstanz, Germany TÜV SÜD AG, 90469, München, 80469, München Kingsplatz 10a, München CP No. 10010000 Tel: +49 (0) 89 360 2219 E-mail: info@tuev-sued.de WebSite: www.tuev-sued.de/en
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REGISTER CERTIFICATE OF VISUAL INSPECTION OF
DIESEL GENERATOR

Name and address of owner of the Generator		ABDULHAQIB FACTORY, KSA	
Name and address of the User of the Generator		LCC, KSA BS 5014190 3086	
Site's telephone number	Site's fax number	JST09822240615	
Model No.	Site of Operation (Generator location)	NA	
Year of manufacturing	Location of generator	MADINA ROAD, TABUK	
<u>Generator details:</u>			
KVA Rating:	199.210 KVA		
Voltage	400 V		
Rated Power	151.100 KW		
Frequency	60 Hz.		
Current	279.303 Amp		
Rated R.P.N.	1600		
Weight:			
Condition (used or brand new) <u>Subsidiary</u>			

Inspected by :
AAMR SHAHZAD
Inspection Engineer

Date: 04 APRIL, 2024

Approved by :
Muhammad Ahamd
Branch Manager

Stamp

The certificate is issued subject to the condition that it is understood and agreed that nothing in the report shall be deemed to release any design manufacturer, while capable, operator or operator of any machinery, equipment or facility and any manufacturer, Model Test, LLC shall be treated as the sole and exclusive of all persons, agents or subcontractors, guide to circumstances whatsoever that any manufacturer, Model Test, LLC or operator is liable or otherwise to any person, or according to reason of negligent operation or any defect in equipment, machinery, equipment or other items other than the defects attributable to normally accepted testing standards and only those defects inspected by TUV Süd/Industrial Model Test, LLC and which are covered by the certificate.

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REGISTER CERTIFICATE OF VISUAL INSPECTION OF
ELECTRIC SCREEN MACHINE

Name and address of Owner		ABDULLAH ABIDIN FACTORY, KSA	
Name and address of the Manufacturer		P.O. BOX 123456, RIYADH, KSA AS PER MANUF. STANDARD	
Use / Intended use	SN/VIN	1183P21037	
Model No	Date of Previous Inward Inspection	NA	
Year of manufacturing	Location of goods	TABUK	
Inspection Details			
ELECTRIC SEWING MACHINE			
P.I.D Checking scale : 50 mm			
Feeding Inche : 5000 mm			
DMM/NO. : 4800 mm (1.1 x 2000 mm (W) x 5000 mm (H)			
Electric drive three phase induction motor			
Speed : 1200 U			
Rated voltage : 220V			
Capacity : 800 mm			
Condition Found or Limit of Use Satisfactory			
Next Date of Inspection 01 APRIL 2022			

Issued by: **AAMIR SHAHZAD**
 Inspection Engineer

Date: **04 APRIL 2024**

Approved by: **Muhammad Ahmed**
 Branch Manager

Stamp: 

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--	--	--

REGISTER CERTIFICATE OF VISUAL INSPECTION OF
ELECTRIC SCREEN MACHINE

Name and address of Owner		ABDULAH ABEIN FACTORY, KSA	
Name and address of the Manufacturer		SANDVIK	Telephone Number (City, State, etc.)
City of Manufacturing		NA	AS PER MANUF. STANDARD
Model No.	Date of Purchase Through Importer		
SA1164	NA		
Year of manufacturing	Location of generator		
2002	TABUK		
<u>Technical details</u>			
ELECTRIC SCREEN MACHINE			
F.I.D. Opening size : 76 mm			
Feeding height : 3,000 mm			
Feeding length : 4,000 mm (L) x 2,000 mm (W) x 3,000 mm (H)			
Electric drive three phase induction motor			
Speed : 530 rev			
Rated voltage : 380 v			
Capacity : 800 tons/hr			
Condition Found or Limit of Use Not satisfactory			
Serial Number of generator AS PER INVT. 2424			

Inspected by:
AAMR SHAHZAD
Inspection Engineer

Date: 04 APRIL 2024

Approved by:
Mohamed Ahmed
Branch Manager

[illegible]

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 الوحدة رقم: 301، الخبر 34412 - 3132
 المملكة العربية السعودية
 رقم الترخيص: 100222079
 هاتف: +966 8 833 2220 | بريد إلكتروني: info@tuv-sud.com
 الموقع الإلكتروني: www.tuv-sud.com/en



CERTIFICATE NO.
AK-AAS-24-21081/20878/9-RA

REGISTER CERTIFICATE OF VISUAL INSPECTION OF
ELECTRIC SCREEN MACHINE

Name and address of Owner: ABDULLAH ABDIN FACTORY, KSA	
Name and address of the Manufacturer: GATOR	As per the manufacturer's data: AS PER MANUF. STANDARD
Unit's Designation mark: NA	GTI 8020-2205
Model No: RMS 820X3	Date of Production through inspection: NA
Year of manufacturing: 2022	Location of generator: TABUK
Equipment details:	
ELECTRIC SCREEN MACHINE FIELD Opening size : 70 mm Feeding height : 5000 mm DIMENSION : 4000 mm (L) x 2000 mm (W) x 5000 mm (H) Electric drive three phase induction motor Speed : 300 v Rated voltage : 380 v Capacity : 80 ton/h	
Condition Found or Limit of Use Satisfactory Next Date of Inspection: 01 APRIL 2025	

Inspected by:
AAMR SHAHZAD
Inspection Engineer

Date: **04 APRIL 2024**

Approved by:
Muhammad Ahmed
Branch Manager

Page 1 of 1

TÜV SÜD for Safety Engineering
Offices: P.O. Box 10000, D-52074 Aachen, Germany
 Unit No. 301, Al Khobar, 34412 - 3132
 Kingdom of Saudi Arabia (S.A.) No. 100222079
 Tel: +966 8 833 2220 | Email: info@tuv-sud.com
 Website: www.tuv-sud.com/en



شركة توف سود لهندسة السلامة
مكتب: صندوق بريد 10000، ألمانيا 52074
 الوحدة رقم: 301، الخبر 34412 - 3132
 المملكة العربية السعودية
 رقم الترخيص: 100222079
 هاتف: +966 8 833 2220 | بريد إلكتروني: info@tuv-sud.com
 الموقع الإلكتروني: www.tuv-sud.com/en



CERTIFICATE NO.
AK-AAS-24-21081/20878/9-RA

REGISTER CERTIFICATE OF VISUAL INSPECTION OF
ELECTRIC SCREEN MACHINE

Name and address of Owner: ABDULLAH ABDIN FACTORY, KSA	
Name and address of the Manufacturer: GATOR	As per the manufacturer's data: AS PER MANUF. STANDARD
Unit's Designation mark: NA	GTI 8020-2205
Model No: RMS 820X3	Date of Production through inspection: NA
Year of manufacturing: 2022	Location of generator: TABUK
Equipment details:	
ELECTRIC SCREEN MACHINE FIELD Opening size : 70 mm Feeding height : 5000 mm DIMENSION : 4000 mm (L) x 2000 mm (W) x 5000 mm (H) Electric drive three phase induction motor Speed : 300 v Rated voltage : 380 v Capacity : 80 ton/h	
Condition Found or Limit of Use Satisfactory Next Date of Inspection: 02 APRIL 2025	

Inspected by:
AAMR SHAHZAD
Inspection Engineer

Date: **04 APRIL 2024**

Approved by:
Muhammad Ahmed
Branch Manager

Page 1 of 1

TÜV SÜD for Safety Engineering
Offices: P.O. Box 10000, D-52074 Aachen, Germany
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شركة توف سود لهندسة السلامة
مكتب: صندوق بريد 10000، ألمانيا 52074
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CERTIFICATE NO.
AK-AAS-24-21081/20878/9-RA

REGISTER CERTIFICATE OF VISUAL INSPECTION OF
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Condition Found or Limit of Use Satisfactory Next Date of Inspection: 02 APRIL 2025	

Inspected by:
AAMR SHAHZAD
Inspection Engineer

Date: **04 APRIL 2024**

Approved by:
Muhammad Ahmed
Branch Manager

Page 1 of 1

TÜV SÜD for Safety Engineering
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مكتب: صندوق بريد 10000، ألمانيا 52074
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AK-AAS-24-21081/20878/10-RA

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ELECTRIC SCREEN MACHINE

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Inspected by:
AAMR SHAHZAD
Inspection Engineer

Date: **04 APRIL 2024**

Approved by:
Muhammad Ahmed
Branch Manager

Page 1 of 1



SUSTAINABILITY

SUSTAINABILITY

"SUSTAINABLE SOLUTIONS FOR A GREENER TOMORROW"

Sustainability is at the core of Abdullah Abdin Crushers' operations. We recognize the critical importance of protecting the environment while meeting the demands of the construction industry.

Abdullah Abdin Crushers is dedicated to sustainability, recognizing the importance of protecting the environment while meeting the demands of the construction industry. We employ eco-friendly practices such as sustainable quarrying techniques, waste reduction, and advanced recycling initiatives to minimize our environmental impact. Our operations are designed to optimize resource utilization, reduce waste, and recycle materials, thus conserving natural resources and minimizing landfill contributions. Additionally, we invest in energy-efficient machinery and renewable energy sources to lower our carbon footprint, alongside systems for water recycling and conservation to minimize freshwater use and environmental discharge.

By integrating sustainability into every aspect of our business, Abdullah Abdin Crushers not only meets the needs of today but also ensures a better, more sustainable future for generations to come. Our commitment to environmental stewardship and responsible business practices sets us apart as a leader in the construction materials industry.



DUST CONTROL SYSTEM

- * Aggregate crusher and screening plant: **Dust control system** is vital for maintaining a clean and safe environment.
- * This system typically includes **dust filters equipped with dust bags** and suction motors placed strategically within the facility.
- * The components work together through a **network of flexible pipes**. As material is processed, the **dust generated is immediately captured** by the suction motors and drawn into dust bags.
- * This prevents the dispersion of harmful particles into the air. Meanwhile, the clean aggregates **continue along the processing line**, ensuring efficient production without compromising air quality or worker health and safety.



FINE AGGREGATE WASHING FACILITY

- * To guarantee the excellence of concrete and cement products, AAF have implemented a state-of-the-art automatic material batching system in manufacturing process, boasting a daily production capacity of 200 cubic meters.
- * The automated washing process is facilitated by a control unit, ensuring that the materials meet the specified standards and attain the highest quality levels as per the required specifications.





**PARTNERING
FOR PROGRESS,
BUILDING A
BETTER FUTURE**



PARTNERING FOR PROGRESS, BUILDING A BETTER FUTURE

Abdullah Abdin Crushers is more than just a supplier of aggregates; we are a partner in progress, dedicated to supporting the success and prosperity of our clients.

With our state-of-the-art facilities, reliable transportation network, and unwavering commitment to excellence, we stand ready to meet the evolving needs of the construction industry.

Whether it's a small-scale project or a large-scale development, you can count on us to deliver quality products.



**JOIN US IN
BUILDING A
BETTER FUTURE
ONE AGGREGATE
AT A TIME.**

APPENDIX REGISTRATION DOCUMENTS

 وزارة التجارة Ministry of Commerce	Company Registration Certificate شهادة تسجيل الشركة	National Unified No: 9021501486 3550136659 No: 1442/06/28 2021/02/10
Company Trade Name: Company Nationality: Saudi Arabia Limited liability		
Company's duration: 99 Year Starting from: 1442/06/28 / 2021/02/10 Ending in: 1544/07/11 H / 2120/02/10		
Head Office: 7248 47312-5089 01		
Telephone: Postal Code: 47312		P.O Box:
Company's Activity: To view the QR activities please scan the QR code		
Real Capital: 1,000,000 Saudi Riyals		
Managers: TAREK ABDULLAH ABDOIN ALBOUKHARI 2		MOHAMMAD ABDULLAH ABDOIN ALBUKARI
3 4		5
6 7		8
9 10		11
12 13		14
15 16		
Manager / Managers Authorities: As stipulated in the company's contract		
The Commercial registration department of Tabuk That this company has been registered in the registry of cities: Tabuk		
This commercial registration will be valid: 1447/06/28 H 2025/12/19 By the ticket No: 70301387 And Date: 1442/06/28 2021/02/10		

[illegible][illegible]



00221053513195



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

تاريخ الإصدار: 2022/04/16
الرقم المميز: 3108630083



شهادة تسجيل في ضريبة القيمة المضافة
VAT Registration Certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلّف أدناه مسجل في ضريبة القيمة المضافة بتاريخ 2022/04/16

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is VAT registered on 16/04/2022

اسم المكلّف: شركة خرسانة تبوك للمنتجات الاسمنتية (شركة شخص واحد)

رقم التسجيل الضريبي: 310863008300003

تاريخ نفاذ التسجيل: 2022/04/01

عنوان المكلّف: تبوك، تبوك، الملك فيصل، 47312

Taxpayer Name:

VAT Registration Number:

Effective Registration Date:

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 -



00221053513195



الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

تاريخ الإصدار: 2022/04/16
الرقم المميز: 3108630083



قائمة فروع المكلّف
List of Taxpayer Branches

المدينة City	اسم الفرع Branch Name	رقم الرخصة License No.	رقم السجل التجاري CR No.
	شركة خرسانة تبوك للمنتجات الاسمنتية (شركة شخص واحد)		3550136866

اسم المكلّف: شركة خرسانة تبوك للمنتجات الاسمنتية (شركة شخص واحد)

رقم السجل/الرخصة/العقد: 3550136659

الفترة الضريبية: ربع سنوي-Quarterly

تاريخ استحقاق أول إقرار ضريبي: 2022/07/31

Taxpayer Name:

CR / License / Contract No.:

Tax Period:

First Filing due date:



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 -



رقم الشهادة: ١١٠٢٧٤٩٦٧
التاريخ: ١٤٤٣/١١/١٤ هـ
الرقم المميز: ٣١٠٨٦٣٠٠٨٣



المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

شهادة CERTIFICATE

تشهد الهيئة العامة للزكاة والدخل بأن المكلف / شركة خرسانة تبوك للمنتجات الاسمنتية (شركة شخص واحد)
شركة رقم ٧٠٢١٥٠١٤٨٦ وسجل تجاري رقم ٣٥٥٠١٣٦٥٩
قدم إقراره عن الفترة المنتهية في ٢٠٢١/١٢/٣١ م

وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ١٤٤٤/١٠/١٠ هـ الموافق ٢٠٢٣/٠٤/٣٠ م.
(العاشر من شوال ألف و أربعمائة و أربعة و أربعون هجري)

الفروع (١) في النموذج المرفق



الختم الرسمي

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



رقم الشهادة: ١١٠٢٧٤٩٦٧
التاريخ: ١٤٤٣/١١/١٤ هـ
الرقم المميز: ٣١٠٨٦٣٠٠٨٣



المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

قائمة فروع المكلف شركة خرسانة تبوك للمنتجات الاسمنتية (شركة شخص واحد)

رقم السجل	الرخصة	إسم الفرع	المدينة
٣٥٥٠ ١٣٦٨٦٦		شركة خرسانة تبوك للمنتجات الاسمنتية (شركة شخص واحد)	



الختم الرسمي

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

رقم الرخصة الإلكترونية : 14427499
تاريخ القرار : 25-12-1442هـ

وزارة الصناعة
والتجارة المعدنية
Ministry of Industry and Mineral Resources

رخصة محجر مواد بناء

نسخة إلكترونية

الإحداثيات الجغرافية

خطوط الطول (شمالاً)				الأماكن	
دوائر العرض (شمالاً)	دائرة	دقيقة	ثانية	دائرة	دقيقة
28	7	36.525	35	51	28.699
28	7	40.737	35	51	11.564
28	7	35.61	35	51	6.73
28	7	33.3	35	50	44.3
28	7	41.4	35	50	47.03
28	7	46.53	35	51	11.14
28	7	41.765	35	51	29.521

المرخص له : شركة خرسانة تبوك للمنتجات الاسمنتية شركة شخص واحد

رقم السجل التجاري للمرخص : 3550136659

الرقم الموحد للمنشأة : 7021501486

موقع الرخصة : مجمع كسارات جبل برك

المنطقة : تبوك المحافظة : تبوك

نوع الخام : البحص (أي صخر ملائم للاستغلال كبحص)

تاريخ انتهاء الرخصة : 25-12-1447هـ المساحة : 29 0 2 كم

العنوان الوطني : 7248, بئر معونة, تبوك, 47312

رقم الهاتف :

صدرت هذه الرخصة وفقاً لنظام الاستثمار الخاص في مصر رقم 1492 م تاريخ 19/05/1441 هـ وتحت إشراف وزارة الصناعة والتجارة المعدنية.

يتمتع المرخص له بالحقوق والتعهدات الحكومية ذات العلاقة.

ملاحظة هامة : هذه الرخصة تالية حال إقرار أي خطأ أو تعديل .

تتولى مصلحة العمل بهذه الرخصة بإتخاذ التدابير اللازمة.

وكيل الوزارة المساعد للشؤون
التعدينية

صالح بن عبدالله العقيلي

الختم

QR Code

رقم الرخصة الإلكترونية : 14407144
تاريخ القرار : 29/04/1445هـ

وزارة الصناعة
والتجارة المعدنية
Ministry of Industry and Mineral Resources

رخصة محجر مواد بناء (تجديد)

نسخة إلكترونية

الإحداثيات الجغرافية

خطوط الطول (شمالاً)				الأماكن	
دوائر العرض (شمالاً)	دائرة	دقيقة	ثانية	دائرة	دقيقة
28	7	39.22	35	51	13.39
28	7	48.1	35	51	11.17
28	7	45.1	35	50	46.4
28	7	59.04	35	50	50.15

المرخص له : شركة خرسانة تبوك للمنتجات الاسمنتية شركة شخص واحد

رقم السجل التجاري للمرخص : 3550136659

الرقم الموحد للمنشأة : 7021501486

موقع الرخصة : مجمع كسارات جبل برك

المنطقة : تبوك المحافظة : تبوك

نوع الخام : مواد كسارات (بحص)

تاريخ انتهاء الرخصة : 09-09-1447هـ المساحة : 29 0 2 كم

العنوان الوطني : 7248, بئر معونة, تبوك, 47312

رقم الهاتف :

صدرت هذه الرخصة وفقاً لنظام الاستثمار الخاص في مصر رقم 1492 م تاريخ 19/05/1441 هـ وتحت إشراف وزارة الصناعة والتجارة المعدنية.

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تتولى مصلحة العمل بهذه الرخصة بإتخاذ التدابير اللازمة.

وكيل الوزارة المساعد للشؤون
التعدينية

صالح بن عبدالله العقيلي

الختم

QR Code

مدير الأمن العام
الفريق / محمد بن عبد الله البسامي

الإحداثيات بنظام وحدات الإحداثيات المستعرض الشاسي 3M

N	X	Y
1	28922229	313932796
2	28922447	313932787
3	28924506	313946460
4	28923791	313946460

الإحداثيات المستوية

نقطة	X	Y
1	28922229	313932796
2	28922447	313932787
3	28924506	313946460
4	28923791	313946460

المحور والابعاد حسب الطولية

نقطة	X	Y
1	28922229	313932796
2	28922447	313932787
3	28924506	313946460
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المحور والابعاد حسب العرضية

نقطة	X	Y
1	28922229	313932796
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الموقع الكسارة

الموقع السام

موقع الكسارة

الموقع السام

موقع الكسارة

الموقع السام

موقع الكسارة

الموقع السام

موقع الكسارة

الموقع السام

الإحداثيات بنظام وحدات الإحداثيات المستعرض الشاسي 3M

N	X	Y
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موقع الكسارة

الموقع السام

موقع الكسارة

الموقع السام

Abdullah Abdin Ready Mix and Concrete Products

Kingdom of Saudi Arabia - Tabuk - Industrial Area

+966 555 225230

www.aabdin-sa.com

