



BUREAU
VERITAS

Bureau Veritas Certification

SAFE MIX READY CONCRETE FZC

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

The following site is part of the Management System of the above organisation:

SAFE MIX READY CONCRETE L.L.C.

DUBAI

Plot No. 599-0932, Jebel Ali Industrial Area, P.O. Box 33949, Dubai, United Arab Emirates

DESIGN AND SUPPLY OF ALL TYPES OF READY-MIX CONCRETE. DESIGN AND SUPPLY OF CONCRETE BLOCKS.

Certificate No.: **DU006084-002**

Version: **1**

Issue date: **30 January 2025**

*The validity of this certificate depends on the validity of the main certificate, which expires on: **21 January 2028***



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: BUREAU VERITAS CERTIFICATION HOLDING - DUBAI BRANCH, Al Hudaiba Awards Building, Block C, 2nd Floor, Jumeirah Road, 2nd December Interchange, P.O.Box. 9110, Dubai, United Arab Emirates.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +971 4 307 4400

CER CERTIF ALL TPL 002 Rev 4.3

4 Nov 2024





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SAFE MIX READY CONCRETE FZC

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ISO 14001:2015

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SAFE MIX READY CONCRETE L.L.C.

DUBAI

Plot No. 599-0932, Jebel Ali Industrial Area, P.O. Box 33949, Dubai, United Arab Emirates

DESIGN AND SUPPLY OF ALL TYPES OF READY-MIX CONCRETE. DESIGN AND SUPPLY OF CONCRETE BLOCKS.

Certificate No.: **DU006085-002**

Version: **1**

Issue date: **30 January 2025**

*The validity of this certificate depends on the validity of the main certificate, which expires on: **21 January 2028***



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: BUREAU VERITAS CERTIFICATION HOLDING - DUBAI BRANCH, Al Hudaiba Awards Building, Block C, 2nd Floor, Jumeirah Road, 2nd December Interchange, P.O.Box. 9110, Dubai, United Arab Emirates.

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ISO 45001:2018

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SAFE MIX READY CONCRETE L.L.C.

DUBAI

Plot No. 599-0932, Jebel Ali Industrial Area, P.O. Box 33949, Dubai, United Arab Emirates

DESIGN AND SUPPLY OF ALL TYPES OF READY-MIX CONCRETE. DESIGN AND SUPPLY OF CONCRETE BLOCKS.

Certificate No.: **DU006086-002**

Version: **1**

Issue date: **30 January 2025**

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CER CERTIF ALL TPL 002 Rev 4.3

4 Nov 2024



CERTIFICATE OF PRODUCT CONFORMITY

Concrete Production and Delivery Facilities

Dubai Central Laboratory Department (DCLD) of Dubai Municipality
hereby attests that:

SAFE MIX READY MIX FACTORY LLC - Plant #1, #2 - CBU
P. O. Box 33949 , on Plot No. DIC-TEMP-SM-0003- DEIRA ISLAND,DUBAI,UAE

(with production and delivery facilities as given in the attached Scope of Certification)

has been assessed and found in conformity with the requirements of Dubai Municipality Standard Specifications
TG 02 "Technical Guide for the Operation of Ready Mixed Concrete Plants" and the relevant Specific Rules.

Accordingly, DCLD hereby authorizes the above company to use the DCL Conformity Mark
to indicate conformance with the requirements of the certification scheme.



ENG. MAJED AL SHAMSI

Certification and Quality Control of Products Section's Manager
Dubai Central Laboratory Department-Dubai Municipality



Certificate No: CL24020923
Valid Until: 11/11/2026



Current Issue Date: 12/11/2025
Original Issue Date: 12/11/2024



The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
This Certificate is an electronic document subject to the Terms and Conditions of the Product Certification System and shall not be reproduced except in full.

Certificate Number : GCLC/MINS40710.01/2026

Approved Signatory

Issue Date : 14-01-2026

Name : K. MEENA (Technical Manager)

Page 1 of 7

Signature : 

Customer Name & Address	: SAFEMIX READY CONCRETE LLC, PO BOX: 33949, DUBAI, UAE	Type	: Concrete Batching Plant
Calibrated Date	: 14-01-2026	Manufacturer	: NFLG
Calibration Due on (As requested by the customer)	: 13-07-2026	Automation	: Dorner Batch
Location	: Customer Place	Serial No.	: 06-DS-5BL-008
Received Condition	: Good	Asset No.	: Plant - 03
Ambient Temperature	: (25 ± 3)°C	Location	: Jebel Ali
Humidity	: (60 ± 10)% RH	Range & Readability	: See attached sheets
Calibrated By	: Anoop S	Data Type	: Found Left
Instrument Description			

Work Procedure: GTS-WP-05 (Based on NIST Hand Book-44 & ASTM C 94/C94M)

Reference Equipment(s) used:

Equipment Name	Serial No.	Traceability	Certificate No.	Calibration Due on
Weight Set 20 kg, 10 kg, 5kg (M1 Class)	G082013- G082094	GCLC - Accredited by EIAC	GCLC/MIN39379.38/2025	17-12-2026
Test Weight	G2221853	DCL	743541	20-05-2027

Traceability Statement:

All measuring equipment used for calibration purposes is traceable to international Standards which has been demonstrated to Emirates International Accreditation Centre (EIAC). It provides traceability of measurement to the SI system of units, and /or to units of measurement realized at the National Physical Laboratory or other recognized standards laboratory.

Uncertainty Statement:

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.



GCLC is not liable for any damage caused by or resulting from improper or negligent use. The reported calibration results are related only to items calibrated. This certificate is issued in accordance with the laboratory accreditation requirements of Emirates International Accreditation Center (EIAC). EIAC is a signatory to the Mutual Recognition Arrangements with International Laboratory Accreditation Cooperation (ILAC). This Certificate may not be reproduced other than in full, except with the prior written permission of General Const. Lab Calibration LLC. This certificate is computer generated.

Certificate Number : GCLC/MINS40710.01/2026

Approved Signatory

Issue Date : 14-01-2026

Name : K. MEENA (Technical Manager)

Signature :



Page 2 of 7

Calibration Results(Found Left)

Scale Description : Aggregate Scale - I

Discrimination Test at Zero : Passed

Scale Range : 3000 kg

Discrimination Test at Full Scale : Passed

Resolution : 1

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 1.7
($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	1999	-0.05
3000	2999	-0.03

Scale Description : Aggregate Scale - II

Discrimination Test at Zero : Passed

Scale Range : 3000 kg

Discrimination Test at Full Scale : Passed

Resolution : 1

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 1.7
($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
2000	1998	-0.10
3000	2998	-0.07

Scale Description : Aggregate Scale - III

Discrimination Test at Zero : Passed

Scale Range : 3000 kg

Discrimination Test at Full Scale : Passed

Resolution : 1

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 1.7
($\pm$)



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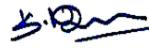
Certificate Number : GCLC/MINS40710.01/2026

Approved Signatory

Issue Date : 14-01-2026

Name : K. MEENA (Technical Manager)

Signature :



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LB-CAL-004

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
2000	1998	-0.10
3000	2997	-0.10

Scale Description : Aggregate Scale - IV

Scale Range : 3000 kg

Resolution : 1

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 1.7
($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	1999	-0.05
3000	2998	-0.07

Note-1 : The minimum standard test weights used for calibration is 500 kg



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Certificate Number : GCLC/MINS40710.01/2026

Approved Signatory

Issue Date : 14-01-2026

Name : K. MEENA (Technical Manager)

Signature :



Page 4 of 7

Scale Description : Cement Scale - I

Discrimination Test at Zero : Passed

Scale Range : 2000 kg

Discrimination Test at Full Scale : Passed

Resolution : 2

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 1.6

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1500	0.00
2000	1998	-0.10

Scale Description : Cement Scale - II

Discrimination Test at Zero : Passed

Scale Range : 2000 kg

Discrimination Test at Full Scale : Passed

Resolution : 2

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 1.6

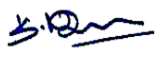
($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1498	-0.13
2000	1998	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate Number : GCLC/MINS40710.01/2026 Issue Date : 14-01-2026 Page 5 of 7	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Water Scale	Discrimination Test at Zero	: Passed
Scale Range	: 1000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 0.79		

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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CERTIFICATE OF CALIBRATION

Certificate Number : GCLC/MINS40710.01/2026

Approved Signatory

Issue Date : 14-01-2026

Name : K. MEENA (Technical Manager)

Signature :



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Scale Description : ICE Scale

Discrimination Test at Zero : Passed

Scale Range : 500 kg

Discrimination Test at Full Scale : Passed

Resolution : 0.5

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 0.39

($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	400.0	0.00
500	499.5	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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Certificate Number : GCLC/MINS40710.01/2026

Approved Signatory

Issue Date : 14-01-2026

Name : K. MEENA (Technical Manager)

Page 7 of 7

Signature :



Scale Description : Admixture Scale

Discrimination Test at Zero : Passed

Scale Range : 100 kg

Discrimination Test at Full Scale : Passed

Resolution : 0.1

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 0.079

($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
1	1.0	0.00
2	2.0	0.00
5	5.0	0.00
10	10.0	0.00
20	20.0	0.00
40	40.0	0.00
60	60.0	0.00
80	80.0	0.00
100	99.9	-0.10

Note-1 : The minimum standard test weights used for calibration is 100 kg

Calibration Status : Pass

Data Type Interpretation : Found Left : Data collected without any adjustment and/or repaired.

Statement of Conformity :

If actual results stated are within the tolerance limit accepted, otherwise, rejected, based on the binary decision rule (simple accept or simple reject) where expanded uncertainty is less than or equal to tolerance limit allowing zero guard bands. If the uncertainty of measurement itself is higher than the requirements no compliance statement will be provided (as per the Guidance in M3003 Clause M3.3.).

* * * END OF CERTIFICATE * * *



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	Certificate No. : GCLCS.EI.CACG.N-06409.02 Issue Date : 02-05-2026 Page 1 of 6	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Customer Name & Address	: SAFEMIX READY CONCRETE LLC, PO BOX: 33949, DUBAI, UAE	Type	: Concrete Batching Plant
Calibrated Date	: 02-05-2026	Manufacturer	: Simem
Calibration Due on (As requested by the customer)	: 01-11-2026	Opening Software	: Dormer
Location	: Customer Place	Serial No.	: D1-2017-102
Received Condition	: Good	Asset No.	: Plant - 02
Ambient Temperature	: (25 ± 3)°C	Location	: Jebel Ali
Humidity	: (60 ± 10)% RH	Range & Readability	: See attached sheets
Calibrated By	: Anoop G	Data Type	: Found Left
Instrument Description			

Work Procedure: GTS-WP-05 (Based on NIST Hand Book-44 & ASTM C 94/C94M)

Reference Equipment(s) used:

Equipment Name	Serial No.	Traceability	Certificate No.	Calibration Due on
Weight Set 20 kg,10 kg, 5kg (M1 Class)	G082013-G082094	GCLC - Accredited by EIAC	GCLC/MIN39379.38/2025	17-12-2026
Test Weight Set - F1 Class (1mg to 5kg)	G2221853	DCL	743541	20-05-2027

Traceability Statement:

All measuring equipment used for calibration purposes is traceable to international Standards which has been demonstrated to Emirates International Accreditation Centre (EIAC). It provides traceability of measurement to the SI system of units, and /or to units of measurement realized at the National Physical Laboratory or other recognized standards laboratory.

Uncertainty Statement:

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.



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	Certificate No. : GCLCS.EI.CACG.N-06409.02			Approved Signatory
	Issue Date : 02-05-2026	Name : K. MEENA (Technical Manager)		Signature : 
Page 2 of 6				

Calibration Results (Found Left)

Scale Description : Aggregate Scale - I
Scale Range : 5000 kg
Resolution : 5

Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

Unit of Measurement : kg
Uncertainty of Measurement : 3.9 (±)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	4000	0.00
5000	4995	-0.10

Scale Description : Aggregate Scale - II
Scale Range : 5000 kg
Resolution : 5

Discrimination Test at Zero : Passed
Discrimination Test at Full Scale : Passed
Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

Unit of Measurement : kg
Uncertainty of Measurement : 3.9 (±)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	3995	-0.13
5000	4995	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.02			Approved Signatory Name : K. MEENA (Technical Manager)
	Issue Date : 02-05-2026 Page 3 of 6			Signature : 

Scale Description	: Cement Scale - I	Discrimination Test at Zero	: Passed
Scale Range	: 1500 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.99		

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
1500	1498	-0.13

Scale Description	: Cement Scale - II	Discrimination Test at Zero	: Passed
Scale Range	: 1000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.79		

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	999	-0.10
1500	1499	-0.07

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.02 Issue Date : 02-05-2026 Page 4 of 6	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Water Scale	Discrimination Test at Zero	: Passed
Scale Range	: 700 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.38		

True Load	Indicated Load	Error(%)
0	0.0	0.00
20	20.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	399.9	-0.03
500	499.8	-0.04
700	699.8	-0.03

Note-1 : The minimum standard test weights used for calibration is 500 kg



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CERTIFICATE OF CALIBRATION

Certificate No. : GCLCS.EI.CACG.N-06409.02

Issue Date : 02-05-2026

Page 5 of 6

Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



Issued by:



**General Const. Lab
CALIBRATION L.L.C.**

A division of General Tech Services Group
P.O. Box 25898, Industrial Area-11, Street No.14,
Sharjah, United Arab Emirates.
Phone:06-5436933, Fax:06-5437077
E-Mail:gentech@generalltechuae.com
Website:www.generalltech.ae

Scale Description : ICE Scale

Scale Range : 500 kg

Resolution : 0.5

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 0.39

($\pm$)

True Load	Indicated Load	Error(%)
0	0.0	0.00
20	20.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	400.0	0.00
500	499.5	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.02 Issue Date : 02-05-2026 Page 6 of 6	Approved Signatory Name : K. MEENA (Technical Manager) Signature : 	

Scale Description	: Admixture Scale	Discrimination Test at Zero	: Passed
Scale Range	: 100 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.079		

True Load	Indicated Load	Error(%)
0	0.0	0.00
1	1.0	0.00
2	2.0	0.00
5	5.0	0.00
10	10.0	0.00
20	20.0	0.00
40	40.0	0.00
60	60.0	0.00
80	80.0	0.00
100	99.9	-0.10

Note-1 : The minimum standard test weights used for calibration is 100 kg

Data Type Interpretation : Found Left : Data collected without any adjustment and/or repaired.

Statement of Conformity :

If actual results stated are within the accepted tolerance limit, they are accepted; otherwise, they are rejected, based on the binary decision rule (simple accept or simple reject), where expanded uncertainty is less than or equal to tolerance limit, allowing zero guard bands. If the uncertainty of measurement itself exceeds the requirements, no compliance statement will be provided (as per the Guidance in JCGM 106:2012).

*** END OF CERTIFICATE ***



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	Certificate No. : GCLCS.EI.CACG.N-06409.01			Approved Signatory Name : K. MEENA (Technical Manager)
	Issue Date : 02-05-2026 Page 1 of 7			Signature : 

Customer Name & Address	: SAFEMIX READY CONCRETE LLC, PO BOX: 33949, DUBAI, UAE	Type	: Concrete Batching Plant
Calibrated Date	: 02-05-2026	Manufacturer	: Simem
Calibration Due on (As requested by the customer)	: 01-11-2026	Operating Software	: Dormer
Location	: Customer Place	Model	: Wet Beton 160
Received Condition	: Good	Serial No.	: 15/0037
Ambient Temperature	: (25 ± 3)°C	Asset No.	: Plant - 01
Humidity	: (60 ± 10)% RH	Location	: Jebel Ali
Calibrated By	: Anoop G	Range & Readability	: See attached sheets
Instrument Description		Data Type	: Found Left

Work Procedure: GTS-WP-05 (Based on NIST Hand Book-44 & ASTM C 94/C94M)

Reference Equipment(s) used:

Equipment Name	Serial No.	Traceability	Certificate No.	Calibration Due on
Weight Set 20 kg,10 kg, 5kg (M1 Class)	G082013-G082094	GCLC - Accredited by EIAC	GCLC/MIN39379.38/2025	17-12-2026
Test Weight Set - F1 Class (1mg to 5kg)	G2221853	DCL	743541	20-05-2027

Traceability Statement:

All measuring equipment used for calibration purposes is traceable to international Standards which has been demonstrated to Emirates International Accreditation Centre (EIAC). It provides traceability of measurement to the SI system of units, and /or to units of measurement realized at the National Physical Laboratory or other recognized standards laboratory.

Uncertainty Statement:

The uncertainty reported is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%.



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	Certificate No. : GCLCS.EI.CACG.N-06409.01	Approved Signatory Name : K. MEENA (Technical Manager)	
	Issue Date : 02-05-2026 Page 2 of 7	Signature : 	

Calibration Results (Found Left)

Scale Description : Aggregate Scale - I
 Scale Range : 5000 kg
 Resolution : 5
 Unit of Measurement : kg
 Uncertainty of Measurement : 3.9
 (±)

Discrimination Test at Zero : Passed
 Discrimination Test at Full Scale : Passed
 Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	4000	0.00
5000	4990	-0.20

Scale Description : Aggregate Scale - II
 Scale Range : 5000 kg
 Resolution : 5
 Unit of Measurement : kg
 Uncertainty of Measurement : 3.9
 (±)

Discrimination Test at Zero : Passed
 Discrimination Test at Full Scale : Passed
 Tolerance : ±0.15% of scale capacity or ±0.4% of net applied load

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
2000	2000	0.00
3000	3000	0.00
4000	3995	-0.13
5000	4995	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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	Issue Date : 02-05-2026			Signature : 
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Scale Description	: Cement Scale - I	Discrimination Test at Zero	: Passed
Scale Range	: 2000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 2	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 1.6		

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1500	0.00
2000	1998	-0.10

Scale Description	: Cement Scale - II	Discrimination Test at Zero	: Passed
Scale Range	: 2000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 2	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement	: 1.6		

($\pm$)

True Load	Indicated Load	Error(%)
0	0	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	1000	0.00
1500	1498	-0.13
2000	1998	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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Scale Description	: Water Scale	Discrimination Test at Zero	: Passed
Scale Range	: 1000 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 1	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.79		

True Load	Indicated Load	Error(%)
0	0	0.00
20	20	0.00
50	50	0.00
100	100	0.00
200	200	0.00
300	300	0.00
400	400	0.00
500	500	0.00
1000	998	-0.20

Note-1 : The minimum standard test weights used for calibration is 500 kg



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Scale Description	: ICE Scale	Discrimination Test at Zero	: Passed
Scale Range	: 500 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.5	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.39		

True Load	Indicated Load	Error(%)
0	0.0	0.00
20	20.0	0.00
50	50.0	0.00
100	100.0	0.00
200	200.0	0.00
300	300.0	0.00
400	400.0	0.00
500	499.5	-0.10

Note-1 : The minimum standard test weights used for calibration is 500 kg



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Certificate No. : GCLCS.EI.CACG.N-06409.01

Issue Date : 02-05-2026

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Approved Signatory

Name : K. MEENA (Technical Manager)

Signature :



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Website:www.generalltech.ae

Scale Description : Admixture Scale - I

Scale Range : 120 kg

Resolution : 0.02

Discrimination Test at Zero : Passed

Discrimination Test at Full Scale : Passed

Tolerance : $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load

Unit of Measurement : kg

Uncertainty of Measurement : 0.065
($\pm$)

True Load	Indicated Load	Error(%)
0	0.00	0.00
1	1.00	0.00
2	2.00	0.00
5	5.00	0.00
10	10.00	0.00
20	20.00	0.00
40	40.00	0.00
60	60.00	0.00
80	79.98	-0.03
100	99.98	-0.02
120	119.96	-0.03

Note-1 : The minimum standard test weights used for calibration is 120 kg



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	Certificate No. : GCLCS.EI.CACG.N-06409.01	Approved Signatory Name : K. MEENA (Technical Manager)	
	Issue Date : 02-05-2026 Page 7 of 7	Signature : 	

Scale Description	: Admixture Scale - II	Discrimination Test at Zero	: Passed
Scale Range	: 60 kg	Discrimination Test at Full Scale	: Passed
Resolution	: 0.02	Tolerance	: $\pm 0.15\%$ of scale capacity or $\pm 0.4\%$ of net applied load
Unit of Measurement	: kg		
Uncertainty of Measurement ($\pm$)	: 0.034		

True Load	Indicated Load	Error(%)
0	0.00	0.00
1	1.00	0.00
2	2.00	0.00
5	5.00	0.00
10	10.00	0.00
20	20.00	0.00
40	40.00	0.00
60	59.98	-0.03

Note-1 : The minimum standard test weights used for calibration is 60 kg

Data Type Interpretation : Found Left : Data collected without any adjustment and/or repaired.

Statement of Conformity :

If actual results stated are within the accepted tolerance limit, they are accepted; otherwise, they are rejected, based on the binary decision rule (simple accept or simple reject), where expanded uncertainty is less than or equal to tolerance limit, allowing zero guard bands. If the uncertainty of measurement itself exceeds the requirements, no compliance statement will be provided (as per the Guidance in JCGM 106:2012).

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