

Certificate No : 0221 12771 G - 21

Issue Date : 5-Dec-2021

Due Date : 4-Mar-2022

CUSTOMER : ARTBETON CONTRACTING & TRADING L.L.C

PLANT NAME : IMER-ORU-I

ADDRESS : P.O.Box : 19115

Doha-Qatar

PLANT TYPE I : ONEDAY 2250

SCALE : Aggregate

LOCATION : Dhukkhan

CAPACITY : 3,600Kg x 5Kg

SERIAL NUMBER : 4050141

TEST RESULTS

TEST LOAD APPLIED-kg	INDICATED LOAD-kg	ERROR %	
0.0	0.0	0.00	
100	100	0.00	
200	200	0.00	
300	300	0.00	
400	400	0.00	
500	500	0.00	
Aggregate + test weights			
505	500	1005	0.00
940	500	1440	0.00
1295	500	1795	0.00
1980	500	2480	0.00
2375	500	2880	0.17

DETAIL FO EQUIPMENT  
USED FOR CALIBRATION

Standard test weights tested & Verified by Qatar General Organization For  
Standardization State of Qatar

TRACEABILITY

: Qatar General Organization for Standardization State of Qatar

TEST CERTIFICATE NUMBER : 33218-21-02-(0031-0036)

TEST LOAD USED

: 500KG

VALIDATION OF METHODS

: Standard Test Weights + Cumulative Test

REMARKS

: The Scale was found to give the above readings at the time of calibration and the accuracy of  
the Scale reading complies with the requirements of QCS 2014, ISO / IEC 17025 specifications.

TESTED & CALIBRATED BY

Mohamed Susan  
Calibration Technician



APPROVED BY

Sutharsan Selvarajah  
Systems Engineer

Certificate No : 0221 12771 W - 21

Issue Date : 5-Dec-2021

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CUSTOMER : ARTBETON CONTRACTING & TRADING L.L.C

ADDRESS : P.O.Box : 19115

Doha-Qatar

LOCATION : Dhukkhan

PLANT NAME : IMER-ORU-I

PLANT TYPE I : ONEDAY 2250

SCALE : Water

CAPACITY : 460Kg x 1Kg

SERIAL NUMBER : 4050141

TEST RESULTS

TEST LOAD APPLIED-kg	INDICATED LOAD-kg	ERROR %
0.0	0.0	0.00
40	40	0.00
80	80	0.00
100	100	0.00
140	140	0.00
180	180	0.00
200	200	0.00
240	240	0.00
280	280	0.00
300	301	0.33

DETAIL FO EQUIPMENT USED FOR CALIBRATION : Standard test weights tested & Verified by Qatar General Organization For Standardization State of Qatar

TRACEABILITY : Qatar General Organization for Standardization State of Qatar

TEST CERTIFICATE NUMBER : 33218-21-02-(0031-0036)

TEST LOAD USED : 300KG

VALIDATION OF METHODS : Standard Test Weights

REMARKS : The Scale was found to give the above readings at the time of calibration and the accuracy of the Scale reading complies with the requirements of QCS 2014, ISO / IEC 17025 specifications.

TESTED & CALIBRATED BY

Mohamed Susan  
Calibration Technician



APPROVED BY

Sutharsan Selvarajah  
Systems Engineer

Certificate No : 0221 12771 A - 21

Issue Date : 5-Dec-2021

Due Date : 4-Mar-2022

CUSTOMER : ARTBETON CONTRACTING & TRADING L.L.C

ADDRESS : P.O.Box : 19115  
Doha-Qatar

LOCATION : Dhukkhan

PLANT NAME : IMER-ORU-I  
PLANT TYPE I : ONEDAY 2250  
SCALE : Admixture  
CAPACITY : 60Kg x 0.05Kg  
SERIAL NUMBER : 4050141

TEST RESULTS

TEST LOAD APPLIED-kg	INDICATED LOAD-kg	ERROR %
0.00	0.00	0.00
2.00	2.00	0.00
5.00	5.00	0.00
8.00	8.00	0.00
10.00	10.00	0.00
13.00	13.00	0.00
16.00	16.00	0.00
20.00	20.00	0.00
25.00	25.05	0.20
30.00	30.05	0.17

DETAIL FO EQUIPMENT USED FOR CALIBRATION : Standard test weights tested & Verified by Qatar General Organization For Standardization State of Qatar  
TRACEABILITY : Qatar General Organization for Standardization State of Qatar  
TEST CERTIFICATE NUMBER : 33218-21-02-(0031-0036)  
TEST LOAD USED : 30KG  
VALIDATION OF METHODS : Standard Test Weights

REMARKS : The Scale was found to give the above readings at the time of calibration and the accuracy of the Scale reading complies with the requirements of QCS 2014, ISO / IEC 17025 specifications.

TESTED & CALIBRATED BY

Mohamed Susan  
Calibration Technician



APPROVED BY

Sutharsan Selvarajah  
Systems Engineer



United Accreditation Service  
SYSTEM CERTIFIED  
ISO 17025: 2017 USASAB1021



Certificate No : 0221 12771 I - 21

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CUSTOMER : ARTBETON CONTRACTING & TRADING L.L.C

ADDRESS : P.O.Box : 19115  
Doha-Qatar

LOCATION : Dhukkhan

PLANT NAME : IMER-ORU-I  
PLANT TYPE I : ONEDAY 2250  
SCALE : Ice  
CAPACITY : 200Kg x 0.5Kg  
SERIAL NUMBER : 4050141

TEST RESULTS

TEST LOAD APPLIED-kg	INDICATED LOAD-kg	ERROR %
0.00	0.00	0.00
20.00	20.00	0.00
40.00	40.00	0.00
60.00	60.00	0.00
80.00	80.00	0.00
100.00	100.00	0.00
120.00	120.00	0.00
140.00	140.00	0.00
160.00	160.00	0.00
180.00	180.00	0.00

DETAIL FO EQUIPMENT USED FOR CALIBRATION : Standard test weights tested & Verified by Qatar General Organization For Standardization State of Qatar  
TRACEABILITY : Qatar General Organization for Standardization State of Qatar  
TEST CERTIFICATE NUMBER : 33218-21-02-(0031-0036)  
TEST LOAD USED : 180KG  
VALIDATION OF METHODS : Standard Test Weights

REMARKS : The Scale was found to give the above readings at the time of calibration and the accuracy of the Scale reading complies with the requirements of QCS 2014, ISO / IEC 17025 specifications.

TESTED & CALIBRATED BY

Mohamed Susan  
Calibration Technician



APPROVED BY

Sutharsan Selvarajah  
Systems Engineer