Certificate No. GSSC/KACFEB001/2026
Date: 15-Feb-2026

Calibration Certificate

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2nd Industrial City Dammam, Kingdom of Saudi Arabia.

1. Instrument	:	Floor Scale
2. Make	:	Mettler Toledo
3. Model	:	IND231
4. Capacity	:	3000kg
5. Division	:	0.1kg
6. Serial Number	:	B646292516
7. Location	:	Weighing Scale
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that above floor scale has been tested and calibrated on **15-Feb-2026** by Using standard Weight certified by the SASO standard, by the qualified staff of **M/s. Global Scales Systems Co. Ltd.**

We confirm that the floor scale is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Hussain Mohammed



Certificate No. GSSC/KACFEB001/2026

Calibration Report

Sr. No.	Applied Test Weight (Kg)	Actual Result (Kg)	Difference(Kg)	After Calibration Weight (Kg)	Error / Variation(Kg)
1	0	0	0	0	0
2	20	20.0	0	20.0	0
3	40	40.0	0	40.0	0
4	60	60.0	0	60.0	0
5	80	80.0	0	80.0	0
6	100	100.0	0	100.0	0
7	120	120.0	0	120.0	0
8	140	140.0	0	140.0	0
9	160	160.0	0	160.0	0
10	180	180.0	0	180.0	0
11	200	200.0	0	200.0	0
12	240	240.0	0	240.0	0
13	280	280.0	0	280.0	0
14	320	320.0	0	320.0	0
15	360	360.0	0	360.0	0
16	400	400.0	0	400.0	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225C**

Based upon the testing and calibration results this is to verify that the floor scale is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-Feb-2026 to 14-Feb-2027**

Yours Faithfully

Global Scales and Systems Co. Ltd

WajahathHusain Mohammed

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س.ت 1010281282
Global Scales & Systems Co. Ltd.

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Calibration Certificate

Certificate No. GSSC/KACFEB002/2026
Date: 15-Feb-2026

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2nd Industrial City Dammam, Kingdom of Saudi Arabia.

1. Instrument	:	Tank Weighing System
2. Make	:	Mettler Toledo
3. Model	:	IND320
4. Capacity	:	13000kg
5. Division	:	2kg
6. Serial Number	:	2740110140
7. Location	:	Plant LC-105
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that above Tank Weighing System has been tested and calibrated on **15-Feb-2026** by Using standard Weight certified by the SASO standard, by the qualified staff of **M/s. Global Scales and Systems Co. Ltd.**

We confirm that the Tank Weighing System is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Hussain Mohammed

شركة أنظمة الموازين العالمية
س.ت 1010281282
Global Scales & Systems Co. Ltd.

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Sanai Al Mashail, Exit No. 18C, Shed No. M2-3, - Sulai Industrial Area, Riyadh - K.S.A. - P.O. Box: 220514 - Tel: 011 4155177 - Fax: 011 8128123 - Mobile: 056 2287006
E-mail: salessupport2@gsse.com.sa - www.gsse.com.sa

Certificate No. GSSC/KACFEB002/2026

Calibration Report

Sr. No.	Applied Test Weight (Kg)	Actual Result (Kg)	Difference(Kg)	After Calibration Weight (Kg)	Error / Variation(Kg)
1	0	0	0	0	0
2	100	100	0	100	0
3	200	200	0	200	0
4	300	300	0	300	0
5	400	400	0	400	0
6	500	500	0	500	0
7	600	600	0	600	0
8	700	700	0	700	0
9	800	801	1	800	0
10	900	901	1	900	0
11	1000	1001	1	1000	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Tank Weighing System is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-Feb-2026 to 14-Feb-2027**

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Husain Mohammed



Calibration Certificate

Certificate No. GSSC/KACFEB003/2026
Date: 15-Feb-2026

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2nd Industrial City Dammam, Kingdom of Saudi Arabia.

1. Instrument	:	Tank Weighing System
2. Make	:	Mettler Toledo
3. Model	:	IND320
4. Capacity	:	5000kg
5. Division	:	1kg
6. Serial Number	:	2740110139
7. Location	:	Plant LC-102
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that above Tank Weighing System has been tested and calibrated on **15-Feb-2026** by Using standard Weight certified by the SASO standard, by the qualified staff of **M/s. Global Scales and Systems Co. Ltd.**

We confirm that the Tank Weighing System is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Hussain Mohammed



Certificate No. GSSC/KACFEB003/2026

Calibration Report

Sr. No.	Applied Test Weight (Kg)	Actual Result (Kg)	Difference(Kg)	After Calibration Weight (Kg)	Error / Variation(Kg)
1	0	0	0	0	0
2	100	100	0	100	0
3	200	200	0	200	0
4	300	302	2	300	0
5	400	402	2	400	0
6	500	504	4	500	0
7	600	604	4	600	0
8	700	706	6	700	0
9	800	806	6	800	0
10	900	908	8	900	0
11	1000	1008	8	1000	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Tank Weighing System is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-Feb-2026 to 14-Feb-2027**

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Husain Mohammed



Calibration Certificate

Certificate No. GSSC/KACFEB004/2026
Date: 15-Feb-2026

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2nd Industrial City Dammam, Kingdom of Saudi Arabia.

1. Instrument	:	Tank Weighing System
2. Make	:	Mettler Toledo
3. Model	:	IND320
4. Capacity	:	3000kg
5. Division	:	1kg
6. Serial Number	:	2740110141
7. Location	:	Plant LC-101
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that above Tank Weighing System has been tested and calibrated on **15-Feb-2026** by Using standard Weight certified by the SASO standard, by the qualified staff of **M/s. Global Scales and Systems Co. Ltd.**

We confirm that the Tank Weighing System is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Hussain Mohammed

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س.ت 1010281282
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Global Scales and System Co. Ltd.

Certificate No. GSSC/KACFEB004/2026

Calibration Certificate

Sr. No.	Applied Test Weight (Kg)	Actual Result (Kg)	Difference(Kg)	After Calibration Weight (Kg)	Error / Variation(Kg)
1	0	0	0	0	0
2	50	500	0	50	0
3	100	100	0	100	0
4	150	150	0	150	0
5	200	200	0	200	0
6	250	250	0	250	0
7	300	300	0	300	0
8	350	350	0	350	0
9	400	400	0	400	0
10	450	450	0	450	0
11	500	500	0	500	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Tank Weighing System is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-Feb-2026 to 14-Feb-2027**

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Husain Mohammed

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صناعية المشائل – خروج ١٨ سي – المظلة رقم م ٢-٣ – السولي منطقة المصانع – الرياض – المملكة العربية السعودية – ص.ب: ٢٢٠٥١٤ – هاتف: ٠١١ ٤١٥٥١٧٧ – فاكس: ٠١١ ٨١٢٨١٢٣ – جوال: ٠٥٦٢٢٨٧٠٠٦
Sanai Al Mashail, Exit No. 18C, Shed No. M2-3, - Sulai Industrial Area, Riyadh - K.S.A. - P.O. Box: 220514 - Tel: 011 4155177 - Fax: 011 8128123 - Mobile: 056 2287006
E-mail: salessupport2@gsse.com.sa - www.gsse.com.sa

Calibration Certificate

Certificate No. GSSC/KACFEB005/2026
Date: 15-Feb-2026

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2nd Industrial City Dammam, Kingdom of Saudi Arabia.

1. Instrument	:	Tank Weighing System
2. Make	:	Mettler Toledo
3. Model	:	IND320
4. Capacity	:	18000kg
5. Division	:	5kg
6. Serial Number	:	2741260113
7. Location	:	Plant LC-104
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that above Tank Weighing System has been tested and calibrated on **15-Feb-2026** by Using standard Weight certified by the SASO standard, by the qualified staff of **M/s. Global Scales and Systems Co. Ltd.**

We confirm that the Tank Weighing System is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Hussain Mohammed



Certificate No. GSSC/KACFEB005/2026

Calibration Certificate

Sr. No.	Applied Test Weight (Kg)	Actual Result (Kg)	Difference(Kg)	After Calibration Weight (Kg)	Error / Variation(Kg)
1	0	0	0	0	0
2	200	200	0	200	0
3	400	400	0	400	0
4	600	600	0	600	0
5	800	800	0	800	0
6	1000	1000	0	1000	0
7	1200	1200	0	1200	0
8	1400	1400	0	1400	0
9	1600	1600	0	1600	0
10	1800	1800	0	1800	0
11	2000	2010	10	2000	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Tank Weighing System is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-Feb-2026 to 14-Feb-2027**

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Husain Mohammed



Calibration Certificate

Certificate No. GSSC/KACFEB006/2026
Date: 15-Feb-2026

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2nd Industrial City Dammam, Kingdom of Saudi Arabia.

1. Instrument	:	Tank Weighing System
2. Make	:	Mettler Toledo
3. Model	:	IND320
4. Capacity	:	9000kg
5. Division	:	1kg
6. Serial Number	:	2740110142
7. Location	:	Plant LC-103
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that above Tank Weighing System has been tested and calibrated on **15-Feb-2026** by Using standard Weight certified by the SASO standard, by the qualified staff of **M/s. Global Scales and Systems Co. Ltd.**

We confirm that the Tank Weighing System is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Hussain Mohammed

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Global Scales & Systems Co. Ltd.

Certificate No. GSSC/KACFEB006/2026

Sr. No.	Applied Test Weight (Kg)	Actual Result (Kg)	Difference(Kg)	After Calibration Weight (Kg)	Error / Variation(Kg)
1	0	0	0	0	0
2	100	100	0	100	0
3	200	200	0	200	0
4	300	300	0	300	0
5	400	400	0	400	0
6	500	500	0	500	0
7	600	600	0	600	0
8	700	700	0	700	0
9	800	800	0	800	0
10	900	900	0	900	0
11	1000	1002	2	1000	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Tank Weighing System is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-Feb-2026 to 14-Feb-2027**

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Husain Mohammed

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Global Scales & Systems Co. Ltd.

Calibration Certificate

Certificate No. GSSC/KACFEB007/2026
Date: 15-Feb-2026

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2ND industrial City Dammam ,
Kingdom of Saudi Arabia.

1. Instrument	:	Tank weighing System
2. Make	:	Mettler Toledo
3. Model	:	IND 331
4. Capacity	:	5000 Kg
5. Division	:	2 kg
6. Serial Number	:	N/A
7. Location	:	Plant LC-106
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that the above Tank Weighing system has been tested and calibrated on **15-Feb-2026** byUsing standard Weight certified by the SASO standard, by the qualified staff of **M/s. Global Scales andSystems Co. Ltd.**

We confirm that the Tank Weighing System is functioning accurately after the calibration.

Yours Faithfully
Global Scales and Systems Co. Ltd.
Wajahath Hussain Mohammed



Certificate No. GSSC/KACFEB007/2025

Calibration Report

Sl. No.	Applied Test Weight (Kg)	Actual Result (Kg)	Difference(Kg)	After Calibration Weight (Kg)	Error / Variation (Kg)
1	0	0	0	0	0
2	100	100	0	100	0
3	200	200	0	200	0
4	300	300	0	300	0
5	400	400	0	400	0
6	500	500	0	500	0
7	600	600	0	600	0
8	700	700	0	700	0
9	800	800	0	800	0
10	900	900	0	900	0
11	1000	1000	0	1000	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Scale is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-Feb-2026 to 14-Feb-2027**

Yours Faithfully

Global Scales and Systems Co. Ltd

Wajahath Husain Mohammed

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Calibration Certificate

Certificate No. GSSC/KACFEB008/2026
Date: 15-Feb-2026

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2ND industrial City Dammam ,
Kingdom of Saudi Arabia.

1. Instrument	:	Lab Precision Scale
2. Make	:	SCALE TEC
3. Model	:	SAB 224 CL
4. Capacity	:	220 g
5. Division	:	0.0001 g
6. Serial Number	:	M8200312-195
7. Location	:	LAB
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that the above lab scale has been tested and calibrated on **15-Feb-2026** by Using standardWeight certified by the SASO standard, by the qualified staff of **M/s. Global Scales and Systems Co. Ltd.**

We confirm that the lab scale is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd.

Wajahath Hussain Mohammed

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E-mail: salessupport2@gsse.com.sa - www.gsse.com.sa

Certificate No. GSSC/KACFEB008/2026

Calibration Certificate

Sl. No.	Applied Test Weight (g)	Actual Result (g)	Difference(g)	After Calibration Weight (g)	Error / Variation (g)
1	0	0	0	0	0
2	1	1.0001	0.0001	1.0001	0.0001
3	5	5.0001	0.0001	5.0000	0
4	10	10.0000	0.0000	10.0000	0
5	20	20.0000	0.0000	20.0000	0
6	50	50.0000	0.0000	50.0001	0.0001
7	100	100.0005	0.0005	100.0000	0
8	150	150.0005	0.0005	150.0000	0
9	200	200.0010	0.0010	200.0000	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Scale is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-February-2026 to 14-February-2027**

Yours Faithfully
Global Scales and Systems Co. Ltd.
Wajahath Hussain Mohammed

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Global Scales & Systems Co. Ltd.

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Global Scales and System Co. Ltd.

Certificate No. GSSC/KACFEB009/2026
Date: 15-Feb-2026

Calibration Certificate

M/s: Kurita Aqua Chemie Saudi Arabia Mfg. Co.

2ND industrial City Dammam ,
Kingdom of Saudi Arabia.

1. Instrument	:	Lab Precision Scale
2. Make	:	SCALE TEC
3. Model	:	SAB 4202 CL
4. Capacity	:	4200 g
5. Division	:	0.01 g
6. Serial Number	:	M120034-141
7. Location	:	LAB
8. Calibration Date	:	**15-Feb-2026**
9. Next Calibration Date	:	**14-Feb-2027**

This is to certify that the above lab scale has been tested and calibrated on **15-Feb-2026** by Using standardWeight certified by the SASO standard, by the qualified staff of **M/s. Global Scales and Systems Co. Ltd.**

We confirm that the lab scale is functioning accurately after the calibration.

Yours Faithfully

Global Scales and Systems Co. Ltd.

Wajahath Hussain Mohammed

شركة أنظمة الموازين العالمية
س.ت
1010281282
Global Scales & Systems Co. Ltd.

صناعية المشائل – خروج ١٨ سي – المظلة رقم م ٢-٣ – السولي منطقة المصانع – الرياض – المملكة العربية السعودية – ص.ب: ٢٢٠٥١٤ – هاتف: ٠١١ ٤١٥٥١٧٧ – فاكس: ٠١١ ٨١٢٨١٢٣ – جوال: ٠٥٦٢٢٨٧٠٠٦
Sanai Al Mashail, Exit No. 18C, Shed No. M2-3, - Sulai Industrial Area, Riyadh - K.S.A. - P.O. Box: 220514 - Tel: 011 4155177 - Fax: 011 8128123 - Mobile: 056 2287006
E-mail: salessupport2@gsse.com.sa - www.gsse.com.sa

Certificate No. GSSC/KACFEB009/2026

Calibration Certificate

Sl. No.	Applied Test Weight (g)	Actual Result (g)	Difference(g)	After Calibration Weight. (g)	Error / Variation (g)
1	0	0	0	0	0
2	5	5.01	0.01	5.00	0
3	10	10.01	0.01	10.00	0
4	50	50.01	0.01	50.00	0
5	100	100.01	0.01	100.00	0
6	200	200.02	0.02	200.00	0
7	500	500.02	0.02	500.01	0.01
8	1000	1000.02	0.02	1000.00	0
9	2000	2000.02	0.02	2000.00	0
10	4000	4000.02	0.02	4000.00	0

Reference Weight Used:

1. Calibration Source : Calibrated Masses
2. Certified By : National Measurement & Calibration Centre, Saudi Standards, Metrology and Quality Org.
3. Calibration Certificate No : **2025-3816-MM-MA-225 C**

Based upon the testing and calibration results this is to verify that the Scale is functioning accurately within the tolerance of M_2 as International Standard OIML No R-111.

This calibration will remain valid **from 15-February-2026 to 14-February-2027**

Yours Faithfully
Global Scales and Systems Co. Ltd.
Wajahath Hussain Mohammed

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