

# HOUSE OF MEASUREMENT

P.O. BOX 6838  
RIYADH 11452

PHONE : 4740022  
FAX : 4784857



## CERTIFICATE OF CALIBRATION

House of Measurement does hereby certify that the below referenced instrument was tested and calibrated using standards whose accuracies are traceable to National and or International Standards or have been derived from accepted values of natural physical constants or have been derived by the ratio type of transfer self-calibration techniques.

Documentation proof of traceability is available with House of Measurement for review by cognizant customer at any time.

This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

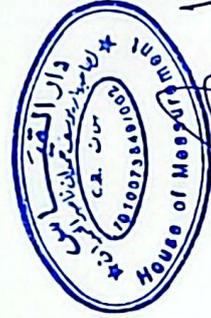
Range: **203 mm**

Serial No.: **MESH # 12.5**

Cert. No.: **2K26138002-2**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



Certified By: \_\_\_\_\_

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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

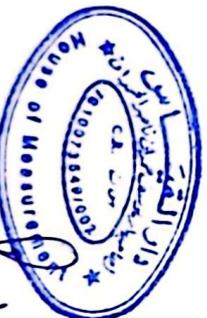
Range: **9.5 mm**

Serial No.: **3/8**

Cert. No.: **2K26138002-3**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

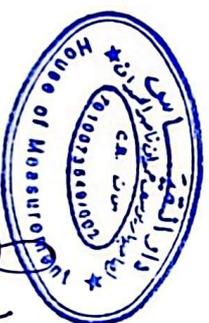
Range: **0.149 mm**

Serial No.: **SR # 77**

Cert. No.: **2K26138002-4**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Instrument Name: **SIEVE**

Serial No.: **SR # 50**

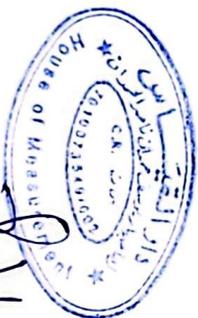
Date of Calibration: **28-01-2026**

Location: **SULAY**

Range: **300 mm**

Cert. No.: **2K26138002-5**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

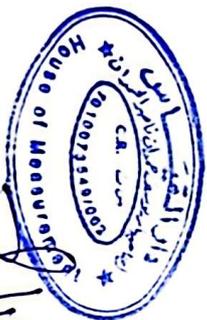
Range: **203 mm**

Serial No.: **MESH # 0.6**

Cert. No.: **2K26138002-6**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



Certified By: \_\_\_\_\_

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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

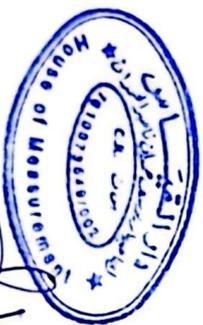
Range: **203 mm**

Serial No.: **MESH # 1.18**

Cert. No.: **2K26138002-7**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

Range: **203 mm**

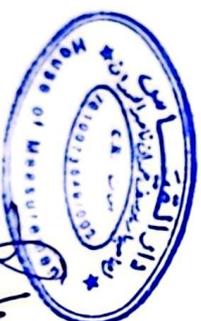
Serial No.: **MESH # 2.36**

Cert. No.: **2K26138002-8**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**

Certified By:



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This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

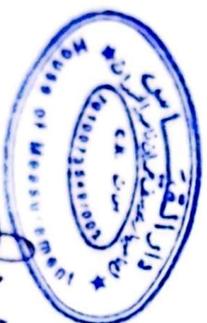
Range: **203 mm**

Serial No.: **MESH # 4.75**

Cert. No.: **2K26138002-9**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

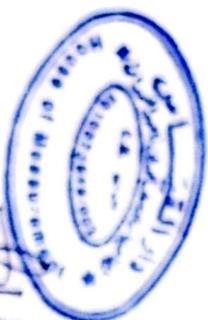
Instrument Name: **SIEVE**

Range: **INS 2"**

Cert. No.: **2K26138002-10**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

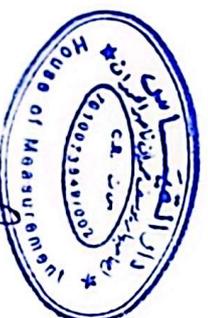
Range: **203 mm**

Serial No.: **SR # 21/5**

Cert. No.: **2K26138002-11**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

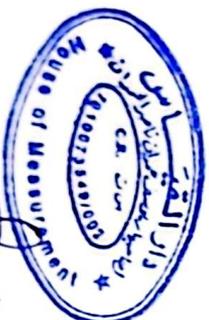
Range: **203 mm**

Serial No.: **MESH # 25**

Cert. No.: **2K26138002-12**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

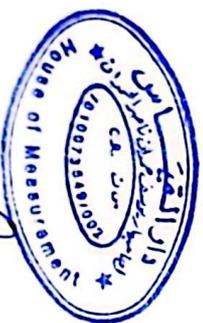
Range: **203 mm**

Serial No.: **MESH # 80**

Cert. No.: **2K26138002-13**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

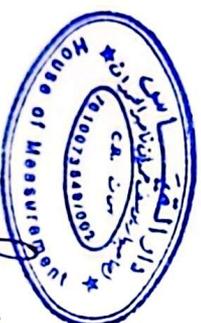
Range: **203 mm**

Serial No.: **MESH # 2**

Cert. No.: **2K26138002-14**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

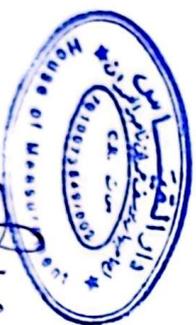
Range: **203 mm**

Serial No.: **MESH # 0.25**

Cert. No.: **2K26138002-15**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

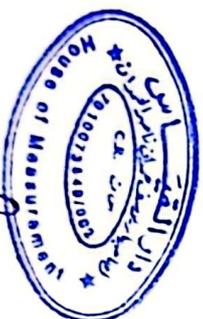
Range: **203 mm**

Serial No.: **MESH # 0.425**

Cert. No.: **2K26138002-16**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

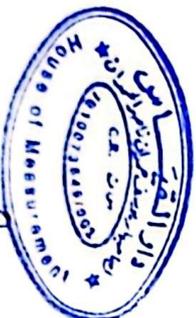
Range: **75 mic**

Serial No.: **0051684**

Cert. No.: **2K26138002-17**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE-200**

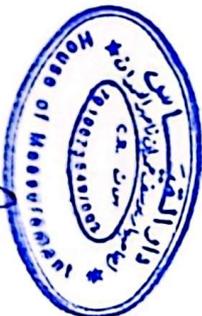
Range: **0.75 mm**

Serial No.: **0051684**

Cert. No.: **2K26138002-18**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **AIR CONTENT**

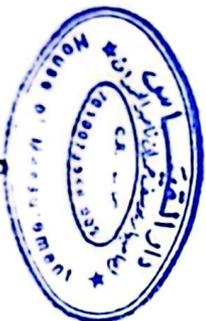
Range: **NA**

Serial No.: **NA**

Cert. No.: **2K26138002-19**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



Certified By:

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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **MECHANICAL BALANCE**

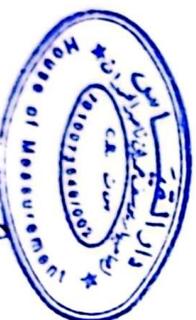
Range: **2610 GM**

Serial No.: **2729439**

Cert. No.: **2K26138002-20**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **MECHANICAL BALANCE**

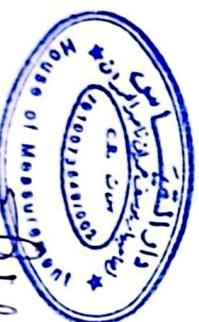
Range: **2610 GM**

Serial No.: **OHASUS-2729439**

Cert. No.: **2K26138002-21**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

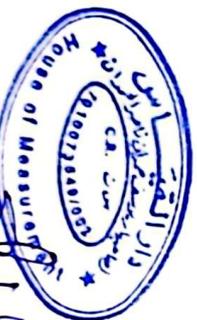
Instrument Name: **MECHANICAL BALANCE SCALE 20KG**

Serial No.: **1066**

Cert. No.: **2K26138002-22**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **MECHANICAL BALANCE SCALE 20KG**

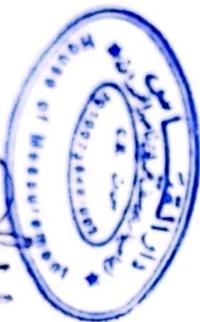
Serial No.: **NA**

Cert. No.: **2K26138002-23**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**

Certified By:



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **TEMPERATURE METER**

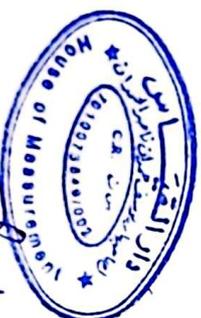
Serial No.: **EN13485**

Cert. No.: **2K26138002-24**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**

Certified By: \_\_\_\_\_



*[Handwritten Signature]*

# HOUSE OF MEASUREMENT



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

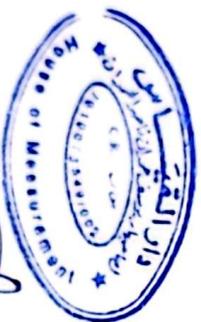
Instrument Name: **B.C.T.M**

Serial No.: **XMS-600**

Cert. No.: **2K26138002-25**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



Certified By

# HOUSE OF MEASUREMENT

P.O. BOX 6838  
RIYADH 11452

PHONE : 4740022  
FAX : 4784857



## CERTIFICATE OF CALIBRATION

House of Measurement does hereby certify that the below referenced instrument was tested and calibrated using standards whose accuracies are traceable to National and or International Standards or have been derived from accepted values of natural physical constants or have been derived by the ratio type of transfer self-calibration techniques.

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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

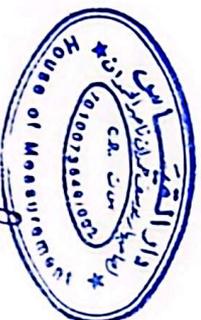
Instrument Name: **NENNTAMP**

Serial No.: **842447**

Cert. No.: **2K26138002-26**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



Certified By:

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FAX : 4784857



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Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **M.TE**

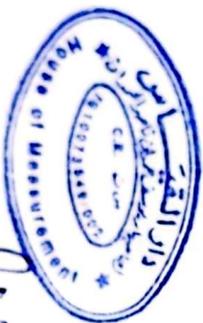
Capacity: **2000kn**

Serial No.: **24-000608**

Cert. No.: **2K26138002-27**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



Certified By:

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FAX

: 4784857



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This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **RANGER SCALE**

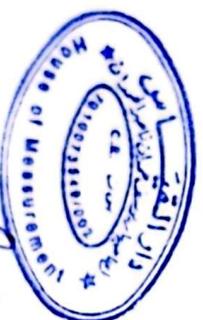
Capacity: **3000GRM**

Serial No.: **8337150344/R31P30**

Cert. No.: **2K26138002-28**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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FAX : 4784857

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Documentation proof of traceability is available with House of Measurement for review by cognizant customer at any time.  
This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **ELECTRONIC WEIGHING BALANCE**

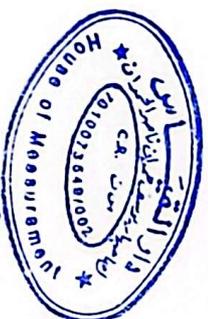
Capacity: **600GRM**

Serial No.: **2218200265/GMC6002**

Cert. No.: **2K26138002-29**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



Certified By:

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PHONE : 4740022

RIYADH 11452

FAX : 4784857



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This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

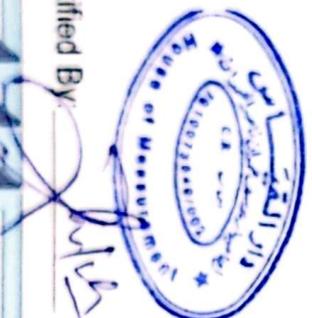
Instrument Name: **TDS METER**

Cert. No.: **2K26138002-30**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**

Certified By



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FAX : 4784857

## CERTIFICATE OF CALIBRATION

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Documentation proof of traceability is available with House of Measurement for review by cognizant customer at any time.

This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

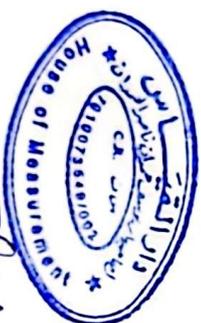
Location: **SULAY**

Instrument Name: **CONCRETE HAMMER**

Cert. No.: **2K26138002-31**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**



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# HOUSE OF MEASUREMENT



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FAX : 4784857

## CERTIFICATE OF CALIBRATION

House of Measurement does hereby certify that the below referenced instrument was tested and calibrated using standards whose accuracies are traceable to National and or International Standards or have been derived from accepted values of natural physical constants or have been derived by the ratio type of transfer self-calibration techniques.

Documentation proof of traceability is available with House of Measurement for review by cognizant customer at any time.

This certificate shall not be reproduced other than in full.

Customer: **AL MUHAYLEB GROUP OF COMPANY**

Location: **SULAY**

Instrument Name: **SIEVE**

Range: **203 mm**

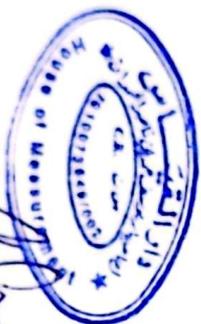
Serial No.: **MESH # 19**

Cert. No.: **2K26138002-1**

Date of Calibration: **28-01-2026**

Calibration Due: **28-07-2026**

Certified By:



*[Handwritten Signature]*