

Certificate No.

25PYT3_0101250294

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Certificate of Calibration

EQUIPMENT : ANALYZERS, PHYSIOLOGIC, BODY COMPOSITION

ID CODE : PYT3_06536

MANUFACTURER : INBODY

MODEL : BSM370

SERIAL No. : 981900424

LOCATION : CHECK-UP

SUBMITTED BY : PHYATHAI 3 HOSPITAL

111 Phet Kasem Rd., Pak Khlong Phasi Charoen, Phasi Charoen Bangkok 10160

Tel: (662) 467-1111 Fax: (622) 467-1111

CALIBRATED DATE : 17 JANUARY 2025 ISSUE DATE : 25 JANUARY 2025

. 23 Milloriki 202.

Supatcha

Performed by: _____ Approved by:

SUPATCHA BUAPUEAN

PHUWASIN YIWKIM

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CONDITION OF THIS RESULT OF TEST

1. REFERENCE STANDARD INSTRUMENT:

MASTERMANUFACTURERMODELSERIAL NO.CERTIFICATE NO.DUE DATEStandard Weight 1LSM3, 1kg - 120 kg-24-07106016 Jun 2025kg to 20 kg

2. THIS CERTIFICATION IS TRACEABLE TO:

- ASIA MEDICAL AND AGRICULTURAL LABORATORY AND RESEARCH CENTER CO.,LTD

3. THIS RESULT OF TEST WAS FOUND ACCURATE AS SHOW ON DATE AND PLACE OF TEST ONLY



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Calibration Report

EQUIPMENT : ANALYZERS, PHYSIOLOGIC, BODY COMPOSITION

ID CODE : PYT3_06536

MANUFACTURER : INBODY

MODEL : BSM370

SERIAL No. : 981900424

DATE OF CALIBRATION : 17 JANUARY 2025

ENVIRONMENT : TEMPERATURE 25 °C

RELATIVE HUMIDITY 50 %

PROCEDURE USED:

This instrument was calibration by comparison with standard

MEASURMENT RESULT:

	/	Without Adjustment		Before Adjustment		After Adjustment
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Weight (Adult)								
Standard Setting	UUC * Reading	Error	% Error	Uncertainty				
(Kg)	(Kg)	(Kg)	(%)	(Kg)				
20	20.00	0.00	0.00	± 0.0577				
40	39.98	-0.02	-0.06	± 0.0829				
60	59.98	-0.02	-0.04	± 0.0829				
80	79.98	-0.03	-0.03	± 0.0829				
100	99.95	-0.05	-0.05	± 0.0910				
120	119.93	-0.07	-0.06	± 0.0829				

Note: LOCATION : CHECK-UP (ห้องพิมพ์ผล)

UUC*: Unit Under Calibration

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

End of Report