

6.1.4 เครื่องมือมาตรฐานในงานบำรุงรักษาเครื่องมือทางการแพทย์มีความเหมาะสมเป็นไปตามข้อกำหนดของผู้ผลิตหรือตามมาตรฐานของวิชาชีพที่เกี่ยวข้องหรือตามประกาศของกรมสนับสนุนบริการสุขภาพและเครื่องมือมาตรฐานต้องสามารถสอบกลับผลการวัดได้

THAI CALIBRATION SERVICES CO., LTD.
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NAC
NEC-T181-T18 1155
CALIBRATION 0185

CALIBRATION CERTIFICATE
Certificate No. T24041405
page 1 of 2

Customer: CPM MEDICAL SUPPORT CO., LTD.
203 Moo 3, Bangkok
Mueang Phitsanulok, Phitsanulok 65000

Equipment: Digital Thermometer with Sensor
Manufacturer: CPM MEDICAL SUPPORT CO., LTD.
Model: East Tester
Sensor Type: ET3916-08
Serial No.: Thermocouple Type K
ID No.: 06512411001
Resolution: N/A
Order No.: 0.1 °C
Place of Calibration: 67T1809-1
Temperature & Humidity Calibration Laboratory

Ambient Temperature: (23 ± 3) °C
Relative Humidity: (50 ± 20) %

Date of Received: 26-Apr-2024
Date of Calibration: 27-Apr-2024
Date of Issue: 27-Apr-2024
Condition As-Received: Good working conditions

Calibrated By: Anurak Deewongwan
Approved Signatory: *R. Kongwatmai*
Kittipong Kongwatmai
Technician

ADVANTAGE CENTER CO., LTD.
58/494 M.6. Fresham Road, T.Khalong, Lumbokkoi, Pathumthani 12130 Thailand.
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CALIBRATION LABORATORY
Certificate of Calibration
Certificate No. RA-2403052-1
Job No. RA-2403052

Equipment Name: Tachometer
Manufacturer: CEM
Model: AT-6
Serial Number: 180401897
Customer Code: N/A
Location of Calibration: In Lab
Customer Name: CPM Medical Support CO., LTD.
203 Moo 3, Ban Khlong Subdistrict, Mueang District, Phitsanulok Province 65000

Calibration Procedure: CPE-04-09
Received Date: Mar 1, 2024
Calibration Date: Mar 20, 2024
Recommended Due Date: N/A

CONDITION AS RECEIVED: Normal
Environmental Conditions
Ambient Temperature: (23 ± 3) °C
Relative Humidity: (50 ± 15) %RH
Result: No Adjustment (See data attached in page 3 to the end of certificate)

- The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, providing a level of confidence of approximately 95%.
- The Unit Under Calibration (UUC) has been calibrated by using the working standard which is traceable to SI-Units. The calibration procedure documented is intended to implement the requirements of ISO/IEC 17025 : 2017
- The working standard is indicated in page 2 of this certificate.
- This report applies to the item calibrated and shall not be reproduced except in full, without written approval by Calibration Laboratory, Advantage Center Co., Ltd.

Calibrated by: P. Traithep
Approved by: *Pomsak Suksawang*
Pomsak Suksawang
Laboratory Management
Date of Issue: Mar 26, 2024