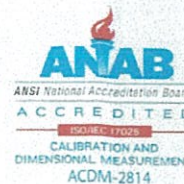




# CALIBRATION LABORATORY Co., LTD.

2/10-11.14, 55 Soi Prasert Manukit 29 Yeak 4, Prasert Manukit Rd., Ladphrao, Bangkok 10230  
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## REPORT OF CALIBRATION

### FOR

NOMENCLATURE : INCUBATOR  
MANUFACTURER : LKLAB KOREA  
MODEL / TYPE : LI-IL 150  
SERIAL NO. : T040003  
LOCATION SITE : LABORATORY ROOM  
DATE OF CALIBRATION : 17 July 2021

#### ENVIRONMENT CONDITIONS :

Temperature : 23 °C to 25 °C

Relative Humidity : 58% to 60 %

#### PROCEDURE USED :

This instrument was calibrated under procedure No. CLC-CPTH-07 based on TLAS G-20 as calibration guidelines.

The calibration was performed by using Hydra Data Logger which maintained by the Calibration Laboratory Co., Ltd.

#### REFERENCE STANDARD USED :

Hydra Data Logger, Fluke Model 2620 S/N. 5592550.

#### TRACEABILITY :

The measurements are traceable to International System of Units (SI) , through Calibration Laboratory Co., Ltd.

Certificate No. Q20067187, Due Date 13 August 2021.

#### UNCERTAINTY :

The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor complies with the table which for a normal distribution corresponds to a coverage probability of approximately 95 %.

It has been evaluated according to the "Evaluation of the Uncertainty of Measurement in Calibration (EA-4/02 M:2013)"

Certificate No. Q21065291

F3-011-04/01-12

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