



Certificate No. 17499/DBBPAK
Date: June 18, 2017

KAN
Komite Akreditasi Nasional
Laboratorium Kalibrasi
LK - 023 - IDN



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CERTIFICATE OF CALIBRATION

CLIENT : PT. SENTRAL TEHNOLOGI MANAGEMEN
ADDRESS : CIKARANG SQUARE BLOK B NO. 11
JL. CIBARUSAH CIKARANG SELATAN, BEKASI

NAME OF EQUIPMENT : THERMOCOUPLE

SERIAL NO./ CODE : -

TYPE/ MODEL : TYPE K

MANUFACTURER : OMEGA

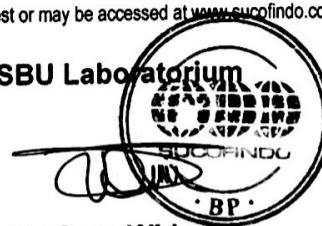
INVENTORY NO : -

The Attachment available is an integral part of this certificate.

This calibration result (s) related to the sample (s) submitted only and the certificate cannot be reproduced in any way, except in full context and with the prior approval in writing from Sucofindo Laboratory.

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SBU Laboratorium



Tri Suro Widodo

CBT200125017-002



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CERTIFICATE OF CALIBRATION

TESTING CONDITION,

- TEMPERATURE : 24.9 ± 0.5 °C
- HUMIDITY : 32 ± 3 %

STANDARD & EQUIPMENT

: CHUB E4 THERMOMETER READOUT

Serial No. A8B898

Certificate of Calibration No. Cal. 3642015

PLATINUM RESISTANCE THERMOMETER

Serial No. 0977

Certificate of Calibration No. S. 049097

THERMOHYGROMETER

Serial No. 03792

Certificate of Calibration No. Cal. 3822016

The measurement is traceable to International System of Units (SI) through
P2M-LIPI

CALIBRATION METHOD : PO/SH/07

RECEIVED ON : June 6, 2017

DATE OF CALIBRATION : June 8, 2017

RESULTS :

THERMOCOUPLE SERIAL NO. / CODE : -

RANGE / RESOLUTION (°C) : 0 ~ 600 / 0.1

STANDARD READING	EQUIPMENT READING	CORRECTION	Uncertainty of Measurement at CL 95 %, k = 1.98
°C	°C	°C	± °C
0,0998	0,5	-0,4	0,88
100,0343	100,0	0,0	0,88
199,2649	200,1	-0,8	0,88
297,0679	298,6	-1,5	0,89
396,7075	394,0	2,7	0,89
496,7135	500,1	-3,4	0,89
590,9628	595,8	-4,8	0,89



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