

Certificate No. 37671/ENBPAO
Date: September 30, 2021



Issuing Office:
Jl. Arteri Tol Cibitung No. 1, Cibitung Bekasi 17520, Indonesia
Phone/Facs: +62 21 88321176/021 88321166
Email: cs.cbt@sucofindo.co.id

CERTIFICATE OF CALIBRATION

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

NAME OF EQUIPMENT : ANAK TIMBANGAN

SERIAL NO./CODE : 1704397

TYPE/MODEL : -

MATERIALS : STAINLESS STEEL

WEIGHT/CLASS : 1 mg ~ 2000 g / F1

MANUFACTURER : -

INVENTORY NO. : 004 / LAB / SK / 2017

The Attachment available is an integral part of this certificate.

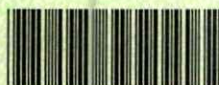
This calibration result (s) related to the sample (s) submitted only and the certificate cannot be reproduced in any way, except in full context and with the prior approval in writing from Sucofindo Laboratory.

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Sub Dept. Calibration

Husen Muhajir

38010521001227



3937795

SCI-2007A

Attachment
To Certificate No. 37671/ENBPAO
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TESTING CONDITION,
- TEMPERATURE : (19.0 ± 0.1) °C
- HUMIDITY : (48 ± 2) %
STANDARD & EQUIPMENT : CALIBRATED MASSES CLASS E2
Serial No. 35329151
Certificate of Calibration No. Cal. 5032020
: CALIBRATED MASSES CLASS E2
Serial No. 15849-1
Certificate of Calibration No. Cal. 5712019
: THERMOHYGROMETER
Serial No. MS-03
Certificate of Calibration No. Cal. 5922020
The measurement is traceable to International System of Units (SI) through SNSU-BSN
CALIBRATION METHOD : PO / MS / 05
RECEIVED ON : September 20, 2021
DATE OF CALIBRATION : September 27, 2021

RESULTS :

NOMINAL	CONVENTIONAL MASS	UNCERTAINTY OF MEASUREMENT at 95% Confidence Level	k =
g	g	mg	
2000*	2000,01250	3,3	1,97
2000	2000,00917	7,3	1,96
1000	999,99977	1,7	2,00
500	499,99967	0,83	2,00
200*	200,00028	0,33	2,00
200	200,00023	0,33	1,99
100	100,00001	0,17	2,00
50	50,00013	0,10	2,00
20*	19,99998	0,083	2,00
20	19,99998	0,083	2,00
10	9,99997	0,067	2,00
5	4,999960	0,050	2,00
2*	1,999961	0,040	2,00
2	1,999969	0,040	2,00
1	0,999997	0,033	2,00

NOMINAL	CONVENTIONAL MASS	UNCERTAINTY OF MEASUREMENT at 95% Confidence Level	k =
mg	mg	mg	
500	500,030	0,027	1,98
200*	200,001	0,020	2,00
200	200,006	0,020	2,00
100	100,014	0,017	2,00
50	49,994	0,013	2,00
10*	10,010	0,0083	2,00
5	4,995	0,0082	2,00
2*	2,005	0,0081	2,00
1	1,013	0,010	1,97



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