

Laboratorium Kalibrasi & Uji

PT. SENTRAL TEHNOLOGI MANAGEMEN

"To become the most trustworthy calibration laboratories in Indonesia"



SNI ISO/ IEC 17025

Laboratorium: Cikarang Square Blok B No 11, Jl. Raya Cibarusah Cikarang Selatan - Jawa Barat 17530 | Telp: (021) 89321323 - 4 | Fax: 29067204

SERTIFIKAT KALIBRASI

CALIBRATION CERTIFICATE

Anak Timbangan

: $500 \text{ g} \sim 2000 \text{ g}$

Identitas Alat

Instrument's Details

Nomor Identifikasi

Identification Number

Nama

Name

Pabrik

Manufacturer Tipe / Nomor Seri/ID

Type / Serial Number/ID

Rentang Ukur / Kelas

Range / Tolerance Class

Nomor Sertifikat : 02/02/0-2000/016

Certificate number

Halaman

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Pages

Identitas Pemilik

Owner Details

Nama

Name

Alamat

Address

: PT. SENTRAL TEHNOLOGI MANAGEMEN

M2

: Cikarang Square Blok B No. 11, Jl. Raya Cibarusah Cikarang Selatan-Jawa Barat 17530

Sertifikat ini terdiri atas 2 halaman

This certificate comprises of 2 pages

Cikarang, 02 Juli 2018 Disetujui oleh

Approved by

Manajemen Tek

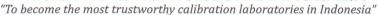


Suhu/Temperature | Gaya/Force | Dimensi/Dimension | Tekanan/Pressure | Massa/Mass | Konduksi/Conductivities Volume/Volumetric | Uji Kimia/Chemical Test | Waktu & Frequensi/Time & Frequency | Torsi/Torque | Kelistrikan/Electrical



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Tanggal Terima

: 30 Juni 2018

Nomor Sertifikat

: 02/02/0-2000/016

Date of acceptance

Tanggal Kalibrasi

: 30 Juni 2018

Certificate number Halaman

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Calibration date

Tempat Kalibrasi

Calibration place

: Suhu

 23.3 ± 1.5 °C

: PT. SENTRAL TEHNOLOGI MANAGEMEN

Kelembaban : $50 \pm 5.5 \% RH$

Kondisi Lingkungan Environment condition

Temperature

Humidity

HASIL KALIBRASI / CALIBRATION RESULT

Nominal <i>Nominal</i>		Massa Konvensional Conventional Mass		Ketidakpastian <i>Uncertainty</i>		Penandaan Remark
2000	g	2000.0	g	0.09	g	K-01
2000	g	2000.0	g	0.09	g	K-02
1000	g	1000.002	g	0.005	g	K-03
1000	g	999.997	g .	0.005	g	K-04
500	g	499.992	g	0.0025	g	K-05
500	g	499.990	g	0.0025	g	K-06

Keterangan/Note:

Standar Kalibrasi/Refference Standard

No. Identitas Standar/Refference Standard ID

Tertelusur ke SI melalui/Traceable to SI through

Prosedur Kalibrasi/Calibration Procedure

: Timbangan & Anak Timbangan F1.

: CSM012, CSM013, CSM016, CSM017, CSM018

: LK-023-IDN, LK-207-IDN.

: STM/IK-MASSA/03

Ketidakpastian pengukuran yang dilaporkan adalah ketidakpastian bentangan pada tingkat kepercayaan sekitar 95% dengan factor cakupan k =

The report of measurement's uncertainty is expanded uncertainty with confidence level approximately 95% with coverage factor k = 2

--- Akhir dari Sertifikat / End of Certificate ---