

SERTIFIKAT KALIBRASI CALIBRATION CERTIFICATE

Identitas Alat

Instrument's Details

Nomor Identifikasi : M01 ~ M51
Identification Number
Nama : Anak Timbangan
Name
Pabrik : RC
Manufacturer
Tipe / Nomor Seri : - / -
Type / Serial Number
Rentang Ukur / Kelas : 20 kg / M2
Range / Tolerance Class

Nomor SO : -
Nomor Sertifikat : 02/02/0-20000/173
Certificate number
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Identitas Pemilik

Owner Details

Nama : PT SENTRAL TEKNOLOGI MANAGEMEN
Name
Alamat : Cikarang Square Blok B, Jalan Raya Cikarang Cibarusah No.11, Sukaresmi,
Address : Cikarang Selatan, Pasirsari, Cikarang Sel., Bekasi, Jawa Barat 17530

Sertifikat ini terdiri atas 3 halaman
This certificate comprises of 3 pages

Cikarang, 18 Juni 2020

Disetujui oleh

Approved by



**SENTRAL SISTEM
CALIBRATION**
PT. Sentral Teknologi Managemen
Rudi Eko Suryono
Manajemen Teknis

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

Humidity

HASIL KALIBRASI / CALIBRATION RESULT

Nominal <i>Nominal</i>	Massa Konvensional <i>Conventional Mass</i>	Ketidakpastian <i>Uncertainty</i>	Penandaan <i>Remark</i>
20000 g	20000.0 g	0.2 g	M01
20000 g	20000.1 g	0.2 g	M02
20000 g	20000.0 g	0.2 g	M03
20000 g	19999.9 g	0.2 g	M04
20000 g	20000.0 g	0.2 g	M05
20000 g	20000.0 g	0.2 g	M06
20000 g	19999.9 g	0.2 g	M07
20000 g	20000.0 g	0.2 g	M08
20000 g	20000.0 g	0.2 g	M09
20000 g	20000.0 g	0.2 g	M10
20000 g	19999.9 g	0.2 g	M11
20000 g	20000.1 g	0.2 g	M12
20000 g	20000.0 g	0.2 g	M13
20000 g	20000.1 g	0.2 g	M14
20000 g	20000.0 g	0.2 g	M15
20000 g	19999.9 g	0.2 g	M16
20000 g	20000.0 g	0.2 g	M17
20000 g	20000.0 g	0.2 g	M18
20000 g	19999.9 g	0.2 g	M19
20000 g	20000.0 g	0.2 g	M20
20000 g	20000.0 g	0.2 g	M21
20000 g	20000.0 g	0.2 g	M22
20000 g	20000.0 g	0.2 g	M23
20000 g	20000.0 g	0.2 g	M24
20000 g	20000.0 g	0.2 g	M25
20000 g	20000.0 g	0.2 g	M26
20000 g	20000.0 g	0.2 g	M27
20000 g	20000.0 g	0.2 g	M28
20000 g	20000.0 g	0.2 g	M29
20000 g	20000.0 g	0.2 g	M30

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Tanggal Terima : 16 Juni 2020

Date of acceptance

Tanggal Kalibrasi : 16 Juni 2020

Calibration date

Tempat Kalibrasi : PT. SENTRAL TEHNOLOGI MANAGEMEN

Calibration place

Kondisi Lingkungan : **Suhu** : (22.7 ± 0.6) °C

Environment condition

Temperature

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Kelembaban : (56 ± 1.7) % rh

Humidity

HASIL KALIBRASI / CALIBRATION RESULT

Nominal <i>Nominal</i>	Massa Konvensional <i>Conventional Mass</i>	Ketidakpastian <i>Uncertainty</i>	Penandaan <i>Remark</i>
20000 g	20000.0 g	0.2 g	M31
20000 g	20000.0 g	0.2 g	M32
20000 g	20000.0 g	0.2 g	M33
20000 g	20000.0 g	0.2 g	M34
20000 g	20000.0 g	0.2 g	M35
20000 g	20000.0 g	0.2 g	M36
20000 g	20000.0 g	0.2 g	M37
20000 g	20000.0 g	0.2 g	M38
20000 g	20000.0 g	0.2 g	M39
20000 g	20000.0 g	0.2 g	M40
20000 g	19999.9 g	0.2 g	M41
20000 g	20000.1 g	0.2 g	M42
20000 g	20000.0 g	0.2 g	M43
20000 g	20000.0 g	0.2 g	M44
20000 g	20000.1 g	0.2 g	M45
20000 g	20000.0 g	0.2 g	M46
20000 g	20000.1 g	0.2 g	M47
20000 g	20000.0 g	0.2 g	M48
20000 g	20000.0 g	0.2 g	M49
20000 g	20000.0 g	0.2 g	M50
20000 g	20000.1 g	0.2 g	M51

Keterangan/Note :

Standar Kalibrasi/Reference Standard

: Timbangan & Anak Timbangan F1.

No. Identitas Standar/Reference Standard ID

: CSM013, CSM022

Tertelusur ke SI melalui/Traceable to SI through

: Laboratorium SNSU-BSN, LK-207-IDN.

Prosedur Kalibrasi/Calibration Procedure

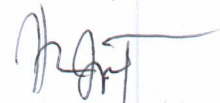
: STM/IK-MASSA/03

Ketidakpastian pengukuran yang dilaporkan adalah ketidakpastian bentangan pada tingkat kepercayaan sekitar 95% dengan factor cakupan k = 2

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

Diselia oleh

Checked by



Rudi Eko Suryono

Manajemen Teknis