

	Catatan Hasil Kalibrasi Internal <i>Internal Calibration Record</i> Rotavapor	No. : F-PM-01-29
		Rev. : 00
		Berlaku / Date : 3 September 2014

No. Fasilitas / <i>Facility No.</i>	:	Lokasi / <i>Location</i>	:
No. Kode Kalibrasi / <i>Calibration Code</i>	:	Bidang / <i>Department</i>	:
Merek / <i>Brand</i>	:	Suhu Ruangan / <i>Room Temp.</i>	:
Tipe / <i>Type</i>	:	Kelembaban ruangan / <i>Humidity</i>	:
No. seri / <i>Serial number</i>	:	No. Protap Cara Kalibrasi / <i>SOP</i>	:
Kapasitas / <i>Capacity</i>	:	Nama Petugas / <i>Name</i>	:

Kalibrator yang digunakan <i>Calibrator</i>	Tanggal Kalibrasi Kalibrator <i>Cal. date of Calibrator</i>	Tanggal Rekalibrasi Kalibrator <i>Recal. date of Calibrator</i>

1. Kalibrasi Kecepatan / Calibration of Speed

Pengujian ke- / <i>Test</i>	25 RPM	50 RPM
1		
2		
3		
4		
Rata-rata / Average		
Syarat / Requirement	24,0 – 26,0 rpm	48,0 – 52,0 rpm
Kesimpulan / Conclusion		
Paraf petugas / Signature		
Paraf Asman / Sign. of Asst. Man		

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2. Kalibrasi Termometer Suhu Uap / Calibration Thermometer of Vapor temp.

Suhu Pengujian / Temperature Test (°C)	Termometer Standar / Reference Thermometer (°C)	Termometer Suhu Uap / Thermometer of Vapor temp.(°C)	Selisih / Diff.. (°C)
30			
35			
40			
45			
50			
55			
60			
65			
70			
Syarat / Requirement	Penyimpangan maksimal 2 °C		
Kesimpulan / Conclusion			
Paraf petugas / Signature			
Paraf Asman / Sign. of Asst. Man			

3. Kalibrasi Termometer Suhu Waterbath/ Calibration Thermometer of Waterbath temp.

Suhu Pengujian / Temperature Test (°C)	Termometer Standar / Reference Thermometer (°C)	Termometer Suhu Uap / Thermometer of Vapor temp.(°C)	Selisih / Diff.. (°C)
30			
35			
40			
45			
50			
55			
60			
65			
70			
Syarat / Requirement	Penyimpangan maksimal 2 °C		
Kesimpulan / Conclusion			
Paraf petugas / Signature			
Paraf Asman / Sign. of Asst. Man			