

AUSSIN (ASH) BIOMED CALIBRATION LABORATORY

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Calibrator machine is calibrated under NABL Laboratory.

CERTIFICATE

CERTIFICATE /ID NO: ASH-6045

COMPANY / HOSPITAL: SANKALP LABORATORY.

ADDRESS: STATION ROAD, OPP. AKASH GANGA APPARTMENT, JAM-KHAMBHALIYA-361305.

DESCRIPTION OF INSTRUMENT: BIO-CHEMISTRY ANALYSER.

Make: ERBA.

Model: EM200.

SR NO: B160834.

LOCATION: NA.

TESTED BY: RAHUL PATEL

DATE OF CALIBRATION: 19/12/2020

NEXT CALIBRATION DATE: 18/12/2021

TEMPERATURE & RH: 22 deg C & 45%

USE OF CALIBRATOR: ELECTRICAL SAFETY ANALYZER

USE OF CALIBRATOR	MAKE	MODEL	SR NO
ELECTRICAL SAFETY ANALYZER	FLUKE	ESA609	2702801

A: CALIBRATION DATA:

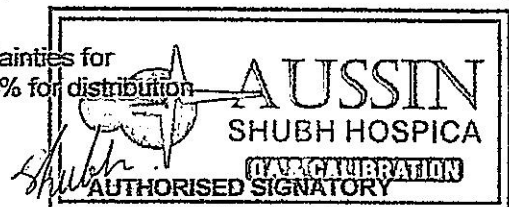
Standard Ac Voltage	Reference Ac Voltage	UUC* Ac Voltage	Pass/ Fail Ac Voltage	Uncertainty Ac Voltage \pm 4%
LIVE TO NEUTRAL	231.9	231.7	PASS	\pm 4%
NEUTRAL TO EARTH	1.7	1.4	PASS	\pm 4%
EQUIPMENT CURRENT(A)	1.6	1.8	PASS	\pm 4%
DIRECT EQUIPMENT CURRENT(MA)	0.5	0.3	PASS	\pm 4%

* Mean of Five readings

Note: The indicated Uncertainties are estimated expanded Uncertainties for Coverage factor 'k'=2 providing a level of confidence approx. = 95% for distribution

CALIBRATED/TESTED BY: RAHUL PATEL

DATE: 22/12/2020



The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement. This report is not to be used to claim product endorsement by Aussin any agency. This document shall not be reproduced, except in full, without the written approval of Aussin. This is for technical information of the client only and not for advertisement, promotion, publicity of litigation.



Date: 10-02-2020

To,
Sankalp Diagnostic Laboratory,
Jamkhambhaliya,
Gujarat.

Dear Sir,

As desired by you please find enclosed herewith the calibration report

1. M/C Detail : M/C Name : EM200 Sr No:- B160834
2. Range of the instrument : optical density Linear from 0-3.5 A
3. Calibration done Date : 10-12-2020
4. Calibration due Date : 09-12-2021

Pressure	Ideal	Actual
	1 bar	1.05b
Lamp voltage	12 V	11.80V
Temperature	37 ° C	37 ° C

Photometer calibration check	Ok
Cuvette blank check	Ok

Wavelength	Off set	Gain
340	255	650
405	255	485
505	255	510
546	255	478
578	255	467
600	255	490
660	255	482
700	255	497

The instrument does photometer check before each batch of tests is run. It will give an error message if The photometer test fails and it will not run any samples.

TRANSASIA

Transasia BioMedicals Ltd. 113, Anand Marg - II, Bani Park, New Delhi - Opp. Apollo City Centre, Feroz Road,
Ambassador, New Delhi - 110033 Tel: 011-2642 9622 / 43024124 Fax 011-2640 7030 Email: av@transasia.co.in



Thanking you and assuring of our prompt attention at all times.

Yours Faithfully,

For TRANSASIA BIO-MEDICALS LTD.

V. Mehta
Mr. Vimal Mehta
Sr. Service Engineer

Erba
MEDICALS

RAVIL ENTERPRISES CH. LTD.

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