

2 & 3, Devi Illam, Priya Nagar, Telungupalayam Pirivu, Coimbatore - 641 039, TamilNadu.

T. ARUN PRASAD, M.Tech., MBA., (Ph.D) Managing Director Consultant Biomedical Engineer

GSTIN: 33APLPA1828A1ZM

Calibration Protocol & Report for Medical Equipment

Equipment: MICRO PIPETTE

Protect Class/Type: B

Make

: THERMO FISHER

S.No :

PP/MP/001

Model

: MICROLUX(5-50)ul

Location :

PUDUPALAYAM - GPHC

S.no	Measurement Parameters			Status	Remarks
1	Electrical test	(a). oral	(a). oral method digital apparatus		well
11	Physical Condition Test	(b). on/o	net & Visible damages, if any off switch, digital display,glass ual checkups of mechanical damages, if any	No Ok No	Checked ok
111	Performance Test	(b). oral (c).Abno (d). Mea (e). on/o	s visual clarity sensor edge rmalities surement checkup off functioning ations, if any	Normal ok No Ok Well No	Spares replacement/ Checked & measured ok
IV	Calibration Test	i. ze ii. no (w iii. 50	ral zero calibration tested with ero degree (with freezer) ormal body temp varmer/incubator) ormicro ml (water) esurement correlation test	zero level confirmed/ Checked ok with std machine	ensured zero level. fine
Formulated By : Einstein Research Issued By:				User Department:	
Endo Resea	rsed By : arch team head ewed On : 15.09.23 Review : 15.03.24	Tap	SILICON TECHNOLOGIES A Biomedica April separation Company COIMBATORE - 641 039 Cell: 98662 05754, 81246 75020		

Email: st.biomedical@gmail.com

T 98652 85754, 81246 75020



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GSTIN: 33APLPA1828A1ZM

Calibration Protocol & Report for Medical Equipment

Equipment: MICRO PIPETTE

Protect Class/Type: B

Make

: THERMO FISHER

S.No:

PP/MP/002

Model

: MICROLUX (100-1000)ul

Location

PUDUPALAYAM - GPHC

S.no		Measureme	ent Parameters	Status	Remarks
1	Electrical test (a). oral method digital apparatus			ok	well
11	Physical Condition Test	(b). on/o	net & Visible damages, if any off switch, digital display,glass ual checkups of mechanical damages, if any	No Ok	Checked ok
111	Performance Test	(a). Glass (b). oral (c).Abno (d). Mea (e). on/o	s visual clarity sensor edge rmalities surement checkup off functioning ations, if any	Normal ok No Ok Well No	Spares replacement/ Checked & measured ok
IV	Calibration Test	(a). digital zero calibration tested with i. zero degree (with freezer) ii. normal body temp (warmer/incubator) iii. 1000 micro ml (water) (b). Measurement correlation test		zero level confirmed/ Checked ok with std machine	ensured zero level. fine
Formulated By : Einstein Research laboratory			Issued By:	User Department:	
Endorsed By : Tap Research team head				-	
	wed On : 15.09.23 Review : 15.09.24		A Biomedical Instrumentation Co	MES mpany	1000

Cell: 98652 85754, 81246 75020.

Email: st.biomedical@gmail.com

5 98652 85754, 81246 75020