



Discipline:- Mechanical						7.8 F-0	Page 1 of 1		
	No CC2213210		Date of Request		16.01.2021				
Certi	ficate No. : NCL/	A/2021/67/07	Date of Receipt of Item		I NSHE				
M/S Mayom Multispeciality Hospital						Calibrated on		19.01.2021	
		South City - 1	, D - Block , Sector -	41,	Suggested Next Due Date		19.01.2022		
		Gurgaon - 12	2003		Cert. Issue Date		20.01.2021		
			Descri	ption of Sa	ample				
Nome	nclature	Centrifu	ge		Accuracy	Accuracy		N/A	
			_			Condition of UUC		ок	
Make		RK Surg	RK Surgical Industries Ca			Calibration Performed at		Site	
Range	e	0 - 5000	-			Calibration Procedure No.		CP/E-12	
_	count	50 rpm				Test Purpose		Calibration	
	No./Model No.	****				Reference Standard		Indian Standard	
Party ID Mark No.		MH/ME/	MH/ME/LAB/JUL-16/CF/02			Environmental Cond's		23±5°C	
Location			Laboratory			RH % 40 to 70%			
LUCA	1011	Laborate	Master Equip	ment / Sta				~	
S.No.	Nomenclature	Make	S.No./ I/D Mark		ated By	Certificate No.		Due Date of Cal	
1	Digital Tachomete	er EAPL	NCL/DTM-02	NC	CLPL NCL/K/2020/24/01		28.11.2021		
Stand	ard used for calib	ration are tra	ceable to National Sta	ndards thre	ough unbrok	en chain of calib	oration.		
				RESULTS					
S.No.	UUC Valu	e (rpm)	Standard Value (rpm)		Error (rpm)		Uncertainty(±%)		
1	10		99.3		-0.7		5.42		
2	50	0	499.1		-0.9				
3			998.3		-1.7			0.5	
4	300		2998			-2		2.5	
5	500		4996		-4				
-			,,,,,						

Uncertainty expressed at approximately 95% Confidence Level with Coverage factor (k = 2)

Remarks:

NOTE :-

- 1. This results of calibration refers only to the particular item submitted for calibration
- 2. This certificate shall not be reproduce, expert in full, without the written permission of the laboratory.
- 3. The above result are valid at the time of and under the stated condition of measurement.
- 4. Calibration certificate without signature are not valid.
- 5. *UUC = Unit under Calibration
- 6. Statement of conformity and applicable decision rule as standard.

Calibrated By

Calibration Engineer



Approved By

Quality Manager/Technical Manager





Discipline:- Mechanical						7.8 F-02	Page 1 of 1		
ULR	No CC221321	000001617F	Date of Request		16.01.2021				
Certi	ficate No. : NCL	/A/2021/67/04	Date of Receipt of Item		19.01.2021				
		M/S Mayom	Mayom Multispeciality Hospital			Calibrated on		19.01.2021	
Ca	alibrated For	South City - 1	uth City - 1, D - Block , Sector - 41,				Suggested Next Due Date		
		Gurgaon - 12	2003		Cert. Issue Date		20.01.2021		
			Des	scription	of Sample				
Nome	nclature	Micropip	Micropipette Accuracy			N/A			
			Condition of			of UUC OK			
Make		Erba	Erba			Calibration Performed at		Lab	
Size	*	0.5 to 50	0.5 to 50 μl			Calibration Procedure No.		CP/M/MV/04	
Least count		0.5 µl	0.5 µl			Test Purpose		Calibration	
Serial No./Model No.		0116529	01165297			Reference Standard		IS/ISO: 835-2007	
Party ID Mark No.		MH/ME/	MH/ME/LAB/12/1/PT/01			Environmental Cond's 23 ± 2°C			
Location		Laborato	Laboratory			RH % 40 to 60 9		RH	
			Master Eq	uipment	/ Standard Used				
S.No.	Nomenclature	Make	S.No./ I/D Mark	Ca	librated By	Certifica	Certificate No.		
1	Dig. Weighing Balance	Citizen	NCL/WB/03		MCLPL 21000000576			31,12,2021	
Stand	ard used for call	oration are tra	ceable to National Sta			chain of calibration	n.		
				RESUL	_TS				
S.No.	UUC Value (in µl)		Observed Value on Standard (in µl)		Error in (μl)		Mean Average Value at 27°C (in µl)		
1	10		10.04		-0.04		10.04		
2 30)	30.12		-0.12		30.12		
3	50		50.34		-0.34		50.34		

Uncertainty expressed at approximately 95% Confidence Level with Coverage factor $k = 2.\pm0.5\mu l$

Remarks:

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Calibrated By



Approved By

Quality Manager/Technical Manager





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	pline:- Mechani		7.8 F-02/(MV)		Page 1 of 1				
ULRI	No CC2213210	000001618F	Date of Request		16.01.2021				
Certif	icate No. : NCL/	A/2021/67/0	Date of Receipt of Item		19.01.2021 19.01.2021				
			S Mayom Multispeciality Hospital				Calibrated on		
Ca		•	I, D - Block , Sector - 4		Suggested Next Due Date				
		Gurgaon - 12	2003		Cert. Issue Date	Cert. Issue Date			
			Des	cription	of Sample				
Nomenclature		Micropi	Micropipette Accu			Accuracy N/A		V/A	
						Condition of UUC		ок	
Make		Erba	Erba			Calibration Performed at		Lab	
Size	*5	100 to 1	100 to 1000 μl			Calibration Procedure No.		CP/M/MV/04	
Least count		5 µl			Test Purpose		Calibration		
Serial No./Model No.		01147816			Reference Standard		IS/ISO: 835-2007		
Party ID Mark No.		MH/ME/LAB/12/1/PT/02			Environmental Cond's		23 ± 2°C		
Location		Laboratory			RH % 40 to 60 %		RH		
			Master Equ	uipment	/ Standard Used				
S.No.	Nomenclature	Make	S.No./ I/D Mark	Ca	librated By	Certifica	Certificate No.		
1	Dig. Weighing Balance	Citizen	NCL/WB/03	- 1	MCLPL 21000000576		0576	31 12 2021	
Standa	ard used for calib	ration are tra	ceable to National Sta	ndards t		chain of calibratio	n.		
	1///01/		1 05		1		I Broom Aug	vana Valua et	
S.No.	UUC Value (in μl)		Observed Value on Standard (in µl)		Error in (μl)		Mean Average Value at 27°C (in µl)		
1	1 100		99.87		0.13		99.87		
2 500)	499.21		0.79		499.21		
3	1000		998.69		1.31		998.69		

Uncertainty expressed at approximately 95% Confidence Level with Coverage factor $k = 2.\pm0.6\mu l$

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Calibrated By

Calibration Engineer



Approved By
Quality Manager/Technical Manager





Disc	ipline:- Therma	al		7.8 F-0	Page 1 of 1				
ULR	No CC22132	100000	1616F	Date of Request		16.01.2021			
Certi	ificate No. : NC	L/A/20	21/67/03	Date of Receipt of	19.01.2021				
		M/S M	ayom Muli	yom Multispeciality Hospital			Calibrated on		19.01.2021
			City - 1, D	- Block , Sector - 4	41,	Suggested Next D	19.01.2022		
		Gurga	on - 122003				Cert. Issue Date	20.01.2021	
		Au		Descr	iption of	Sample			
Nomenclature Digital 7			Digital The	nermo Hygrometer Accu				N/A	
NOITI	enciature		1 5			Condition of UUC		ок	
Make)		Temptec			Calibratio	n Performed at	Lab	
Rang	je		Upto 60°C / 10 to 99 %RH			Calibration Procedure No.		CP/T-08	
Leas	t count		0.1°C / 1%RH Te			Test Purpose		Calibration	
Seria	l No./Model		R			Reference	e Standard	ITS-90	
Party	ID Mark No.		MH/ME/JAN-11/LAB/RF/01			Environmental Cond's		25±4°C	
Location Labora			Laboratory	ry			RH %	1	
				Master Equi	pment / \$	Standard	Used		
S.No.	Nomenclat	ure	Make	S.No./ ID Mark	Calibra	ted By	Certificate No.		Due Date of Cal
1	Digital Temper & Humidity N With Sens	leter	Polltech	20275540 NCL/DTHM-01	Tran	scal	TSC/20-21/8834-2		08.12.2021
Stand	lar <mark>d us</mark> ed for ca	libration	are tracea	able to National S	tandards	through i	unbroken chain of	calibration.	
					RESULT	S			
S.No.	uuc v	UUC Value (°C)			Standard Value (°C) @ 50%RH		Error (°C)	Uncertainty (±ºC)	
1	1	15.0		15.12		-0.12		0.46	
2	24.9		47 1	25.21		-0.31			
3	4	9.9		50.63			-0.73		
S.No. UUC Value (%RH)		lH)	Standard Value (%RH) @ 25 °C		Error (%RH)		Uncertainty (±%RH)		
1	30			30.22		-0.22			
2 46			46.74		-0.74		0.94		
3	3 83			83.88			-0.88		
3		83		83.88			-0.88		

Uncertainty expressed at approximately 95% Confidence Level with Coverage factor k = 2.

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Qualify Manager/Technical Manager