



Disc	ipline:- Therma	I				7.8 F-0)2/(T)	Page 1 of 1	
ULR	No CC221321	100000	1614F				Date of Request		16.01.2021
Certi	ficate No. : NCI	L/A/202	21/67/01				Date of Receipt o	19.01.2021	
		M/S Ma	ayom Mult	ispeciality Hosp	ital		Calibrated on	19.01.2021	
Ca	librated For	South (City - 1, D -	- Block , Sector -	41,		Suggested Next D	ue Date	19.01.2022
		Gurgac	n - 122003	03			Cert. Issue Date		20.01.2021
				Descr	iption of	Sample			
Nom	enclature		Digital The	ermo Hygrometer		Accuracy	,	N/A	
NOITI	enciature		with Sense	or of Refrigerator		Condition	n of UUC	ок	
Make	•		Temptec			Calibratio	on Performed at	Lab	
Rang				/ 10 to 99 %RH		Calibratio	on Procedure No.	CP/T-08	
Leas	.east count 0.1°C /			6RH		Test Purp	oose	Calibration	
Seria	l No./Model		/ 32 De	eluxe		Reference	e Standard	ITS-90	
Party	ID Mark No.		MH/ME/JA	N-11/LAB/RF/18	1	Environm	nental Cond's	25±4°C	
Loca	tion		Laboratory	/			RH %	30 to 75 % RH	Η
				Master Equip	pment / \$	Standard	l Used		
S.No.	Nomenclatu	ıre	Make	S.No./ ID Mark	Calibra	ated By	Certifica	te No.	Due Date of Cal
1	Digital Tempera & Humidity Me With Senso	eter	Polltech	20275540 NCL/DTHM-01	Trar	iscal	TSC/20-21	/8834-2	08.12.2021
Stand	ard used for cali	ibration	are tracea	able to National S	tandards	through	unbroken chain of	calibration.	
					RESULT	S	7		
S.No.	UUC Va	alue (°C	C)	Standard Val @ 50%R			Error (°C)	Uncerta	ilnty (±°C)
1	15	5.1		15.24			-0.14		
2	24	4.9	47 1	25.46			-0.56	0.46	
3	49	9.9		50.69			-0.79		
S.No.	.No. UUC Value (%RH)		H)	Standard Value (%RH) @ 25 °C		E	rror (%RH)	Uncertai	nty (±%RH)
1	3	0		30.23			-0.23		
2	2 44			44.74			-0.74 0		.94
3	84			85.03		-1.03			

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

Remarks:

NOTE:-

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- 5. *UUC = Unit under Calibration
- 6. Statement of conformity and applicable decision rule as standard.

Calibrated By

Calibration Engineer



Approved By





Disc	ipline:- Thermal				7.8 F-0)2/(T)	Page 1 of 1		
ULR	No CC221321	000001615F				Date of Request		16.01.2021	
Certi	ficate No. : NCL	/A/2021/67/02				Date of Receipt o	19.01.2021		
	N	//S Mayom Mul	tispeciality Hosp	ital		Calibrated on	19.01.2021		
Ca	librated For	South City - 1, D	- Block , Sector -	41,		Suggested Next D	Suggested Next Due Date		
	G	Gurgaon - 12200	03			Cert. Issue Date		20.01.2021	
			Descr	ription of	Sample				
Nom	enclature	Digital Th	ermo Hygrometer		Accuracy		N/A		
NOTT	enciature	with Sens	or of Refrigerator		Condition	n of UUC	ок		
Make	•	Temptec			Calibratio	on Performed at	Lab		
Rang	ė	Upto 60°C	: / 10 to 99 %RH		Calibratio	on Procedure No.	CP/T-08		
Leas	t count	0.1°C / 1%	6RH		Test Purp	ose	Calibration		
Seria	erial No./Model / GNF 220X Reference Standard					e Standard	ITS-90		
Party	ID Mark No.	MH/ME/JA	N-11/LAB/RF/02		Environm	nental Cond's	25±4°C		
Loca	tion	Laborator				RH %	30 to 75 % RH	1	
			Master Equi	pment / \$	Standard	Used			
S.No.	Nomenclatur	re Make	S.No./ ID Mark	Calibra	ated By	Certifica	te No.	Due Date of Cal	
1	Digital Tempera & Humidity Me With Sensor	ter Politech	20275540 NCL/DTHM-01	Tran	nscal	TSC/20-21	/8834-2	08.12.2021	
Stand	ard used for calib	oration are traces	able to National S	tandards	through	unbroken chain of	calibration.		
				RESULT	S				
S.No.	UUC Val	lue (°C)	Standard Val @ 50%R			Error (°C)	Uncerta	ainty (±°C)	
1	15	.0	14.91			0.09			
2	24	.9	24.74		0.16		0	.46	
3	49.	.9	49.67			0.23			
S.No.	.No. UUC Value (%RH)		Standard Value (%RH) @ 25 °C		Error (%RH)		Uncertainty (±%RH)		
1	29	9	28.95			0.05			
2	2 44		43.65			0.35		.94	
3	84	1	83.37			0.63			

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

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alibrated By

Calibration Engineer







Disc	scipline:- Thermal						7.8 F-0)2/(T)	Page 1 of 1	
	No CC221321		1616F				Date of Request		16.01.2021	
	ficate No. : NCI						Date of Receipt of	f Item	19.01.2021	
\vdash				ispeciality Hosp	ital		Calibrated on	19.01.2021		
l _{Ca}			•	- Block , Sector -			Suggested Next D	Suggested Next Due Date		
			n - 12200				Cert. Issue Date		20.01.2021	
	n.d.			Descr	iption of	Sample				
			Digital The	ermo Hygrometer		Accuracy	į	N/A		
Nom	enclature			or of Refrigerator		Condition	n of UUC	ок		
Make)		Temptec			Calibratio	on Performed at	Lab		
Rang				/ 10 to 99 %RH		Calibratio	on Procedure No.	CP/T-08		
Leas	east count 0.1°C /			6RH		Test Purp	oose	Calibration		
Seria	l No./Model					Reference	e Standard	ITS-90		
Party	ID Mark No.		MH/ME/JA	N-11/LAB/RF/01		Environm	nental Cond's	25±4°C	±4°C	
Loca	ocation Laborat						RH %	30 to 75 % RH	1	
				Master Equi	pment / \$	Standard	Used			
S.No.	Nomenclatu	ire	Make	S.No./ ID Mark	Calibra	ated By	Certifica	te No.	Due Date of Cal	
1	Digital Tempera & Humidity Me With Senso	eter	Polltech	20275540 NCL/DTHM-01	Trar	iscal	TSC/20-21	/8834-2	08.12.2021	
Stand	lard used for cali	bration	are tracea	able to National S	tandards	through	unbroken chain of	calibration.	^	
					RESULT	S				
S.No.	UUC Va	alue (°C	C)	Standard Val @ 50%R			Error (°C)	Uncerta	inty (±°C)	
1	15	5.0		15.12		1	-0.12			
2	24	1.9		25.21			-0.31	0.46		
3	3 49.9 50		50.63			-0.73				
S.No.	Io. UUC Value (%RH) Standard Value (%F			Error (%RH)		Uncertainty (±%RH)				
1	3	0		30.22			-0.22			
2	2 46			46.74			-0.74 0.		.94	
3	8	3		83.88			-0.88			

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

Remarks:

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Calibrated By

Calibration Engineer



Approved By





	pline:- Mechani					7.8 F-02	2/(MV)	Page 1 of 1	
	No CC221321					Date of Request		16.01.2021	
Certif	ficate No. : NCL					Date of Receipt	of Item	19.01.2021	
			Multispeciality Hosp			Calibrated on		19.01.2021	
Ca			, D - Block , Sector -	41,	Suggested Next	Due Date	19.01.2022		
		Gurgaon - 12	2003		Cert. Issue Date 20.				
			Des	scription (of Sample				
Nome	nclature	Micropip	ette		Accuracy N/A				
			Condition of UU			С	ок		
Make		Erba		Calibration Perfor			Lab		
Size		0.5 to 50	0 μl Calibration Proce			edure No.	CP/M/MV/0	4	
Least	count	0.5 µl		Test Purpose		Calibration			
Serial	No./Model No.	0116529	97		Reference Standard		IS/ISO: 835	-2007	
Party	ID Mark No.	MH/ME/	LAB/12/1/PT/01		Environmental C	ond's	23 ± 2°C		
Locat	ion	Laborato	ory	Rł	1 %	40 to 60 %	RH		
			Master Eq	uipment /	Standard Used				
S.No.	Nomenciature	Make	S.No./ I/D Mark	Cal	ibrated By	Certifica	te No.	Due Date of Cal	
1	Dig. Weighing Balance	Citizen	NCL/WB/03		MCLPL	21000000576		31.12.2021	
Standa	ard used for calib	ration are tra	ceable to National St			chain of calibratio	n.		
				RESUL	TS				
S.No.	No. UUC Value (in μl)		0	Observed Value on Standard (In µI)		in (μl)		rage Value at C (in μl)	
1	10	A	10.04		-0.	.04	1	0.04	
2	30		30.12		-0.	.12	3	30.12	
3	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

Calibration Engineer







	pline:- Mechani					7.8 F-02	2/(MV)	Page 1 of 1
ULR	No CC221321	000001618F		Date of Request		16.01.2021		
Certi	ficate No. : NCL	A/2021/67/0	5			Date of Receipt	of Item	19.01.2021
			Multispeciality Hosp			Calibrated on		19.01.2021
Ca			, D - Block , Sector -	41,	Suggested Next	Due Date	19.01.2022	
		Gurgaon - 12	2003			Cert. Issue Date		20.01.2021
			Des	scription o	of Sample			
Nome	nclature	Micropip	ette		Accuracy		N/A	
			Condition of UUC			С	ок	
Make		Erba		Calibration Perfor			Lab	
Size	ű.	100 to 1	000 μΙ		Calibration Proc	edure No.	CP/M/MV/0	4
Least	count	5 µI		Test Purpose		Calibration		
Serial	No./Model No.	011478	147816		Reference Standard		IS/ISO: 835	-2007
Party	ID Mark No.	MH/ME/	LAB/12/1/PT/02		Environmental C	ond's	23 ± 2°C	
Locat	ion	Laborato	pry		RI	-1 %	40 to 60 % I	RH
			Master Eq	juipment /	Standard Used			
S.No.	Nomenclature	Make	S.No./ I/D Mark	Cal	ibrated By	Certifica	te No.	Due Date of Cal
1	Dig. Weighing Balance	Citizen	NCL/WB/03		MCLPL	21000000576		31,12,2021
Stand	ard used for calib	ration are tra	ceable to National St			chain of calibratio	n.	
				RESUL	TS			
S.No.	.No. UUC Value (in μl)			Observed Value on Standard (in µl)		in (µl)		rage Value at C (in µl)
1	100		99.87		0.	13	9	9.87
2	500)	499.21		0.	79	49	99.21
3	100	0	998.69	8.69 1.3		31	99	98.69

Uncertainty expressed at approximately 95% Confidence Level with Coverage factor $k = 2.\pm 0.6\mu l$

Remarks:

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Calibrated By
Calibration Engineer







Disci	pline:- Electro ٦			7.8 F-02/(E)		Page 1 of 1		
ULR	No CC221321	000001619F			Date of Request		16.01.2021	
Certif	ficate No. : NCL					Date of Receipt of Item		19.01.2021
			Multispeciality Hospit			Calibrated on		19.01.2021
Ca	alibrated For		1, D - Block , Sector - 4	1,		Suggested Next		19.01.2022
		Gurgaon - 1	22003			Cert. Issue Date		20.01.2021
			Descri	ption of Sa	mple			
Nome	nclature	Digital	Timer		Accuracy		N/A	
					Condition	of UUC	ок	
Make		Pacer			Calibratio	n Performed at	Lab	
Size		0 to 99	Q Min			n Procedure No.		
Looot	count							
		0.1 Mir			Test Purp	ose	Calibration	
Serial	No./Model No.	/ Pa	cer103		Reference	Standard	IS: 10996	
Party	ID Mark No.	MH/ME	/LAB/TMR/01		Environme	ental Cond's	25±4°C	
Locat	ion	Labora	ory			RH	35 to 70%	
			Master Equip	ment / Stan	dard Used	d		
S.N.	Nomenciature	Mak	S.No./ I/D Mark	Calibra	ted By	Certificat	e No.	Due Date of Cal
1	Digital Time Calibrator	MAS	50120J18	AAC	PL	AACPL/0920		06.12.2021
Standa	ard used for calib	oration are tr	aceable to National Stan	dards throu		en chain of calibi	ration.	
S.No.	UUC Value	(Min.Sec.)	(H	STD Va r.:Min.:Sec.			Uncertainty ±(Sec.)	
1	5:0	00		300:01				0.04
2	10:	00		600:03	6			0.04
3	30:	00		1800:089			0.04	
4	4 45:00			2700:115			1.2	
5	60:00			3600:219			1.2	
6	90:00 54			5400:287 1.2			1.2	
	90.00			0400:287				

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

Remarks:

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Calibrated By

Calibration Engineer







Disci	ipline:- Mechanic	al				7.8 F-0	2/(D)	Page 1 of 1
ULR	No CC22132100	0001620F				Date of Reques	t	16.01.2021
Certi	ficate No. : NCL/A	/2021/67/07				Date of Receipt	of Item	*****
	N	I/S Mayom	Multispeciality Hosp	pital Calibrated or		Calibrated on		19.01.2021
C	alibrated For	South City - 1	outh City - 1, D - Block , Sector - 41,				t Due Date	19.01.2022
	0	Burgaon - 12				Cert. Issue Date)	20.01.2021
			Descri	ption of Sa	ample			
Nome	enclature	Centrifu	ge		Accuracy		N/A	
					Condition of	of UUC	ок	
Make		RK Surg	gical Industries		Calibration	Performed at	Site	
Range 0 - 5000			rpm		Calibration	Procedure No.	CP/E-12	
Least count 50 rpm					Test Purpos	se	Calibration	
Serial No./Model No.					Reference S	teference Standard Indian Sta		ndard
Partv	Party ID Mark No. MH/ME/		LAB/JUL-16/CF/02		Environmer	ntal Cond's	23±5°C	
Locat			Laboratory			RH %	40 to 70%	
_			Master Equip	ment / Sta	ndard Used	d		
S.No.	Nomenclature	Make	S.No./ I/D Mark	Calibra	ated By	Certifica	te No.	Due Date of Cal
1	Digital Tachometer	EAPL	NCL/DTM-02	NC	NCL/K/2020/24/01		0/24/01	28.11.2021
Stand	ard used for calibra	ation are tra	ceable to National Sta	indards thro	ough unbrok	en chain of calil	oration.	
				RESULTS				
S.No.	UUC Value	(rpm)	Standard Val	ue (rpm)	Eı	ror (rpm)	Uncer	tainty(±%)
1	100		99.3	3		-0.7		5.42
2	500		499.	499.1		-0.9		
3	3 1000		998.	998.3		-1.7		0.5
4			2998	3		-2		2.5
5			4996	4996		-4		

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

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Calibrated By

Calibration Engineer







Disc	ipline:- Therma	ıl				7.8 F-0	2/(T)	Page 1 of 1	
ULR	No CC22132	100000	1621F				Date of Request		16.01.2021
Certi	ficate No. : NC	L/A/20	21/67/08				Date of Receipt of	19.01.2021	
		M/S M	ayom Mult	ispeciality Hosp	ital		Calibrated on	19.01.2021	
Ca	librated For	South	City - 1, D -	Block , Sector - 4	41,		Suggested Next D	19.01.2022	
		Gurga	on - 122000	n - 122003					20.01.2021
				Descr	iption of	Sample			
Mam	enclature		Digital The	Accuracy			,	N/A	
INOM	enciature		Digital The	ermo Hygrometer		Condition	n of UUC	ок	
Make	•		нтс			Calibratio	on Performed at	Lab	
Rang	· ' '			/ 10 to 99 %RH		Calibratio	on Procedure No.	CP/T-08	
Leas	.east count 0.1°C /			6RH		Test Purp	ose	Calibration	
Seria	al No./Model Reference Standard ITS-90								
Party	ID Mark No.	ark No. MH/ME/LAB/LAB-06 Environmental Cond's 25±4°C							
Loca	tion		Laboratory	·			RH %	30 to 75 % RH	1
				Master Equi	oment / \$	Standard			
S.No.	Nomenclati	ure	Make	S.No./ ID Mark	Calibra	ated By	Certifica	te No.	Due Date of Cal
1	Digital Temper & Humidity M With Senso	eter	Polltech	20275540 NCL/DTHM-01	Trar	iscal	TSC/20-21	/8834-2	08.12.2021
Stand	lard used for cal	ibratior	are tracea	able to National S	tandards	through	unbroken chain of	calibration.	
					RESULT	S			
S.No.	uuc v	alue (º(C)	Standard Val @ 50%R			Error (°C)	Uncerta	inty (±°C)
1	1:	5.0		15.24			-0.24		
2	2	5.1	47	25.41			-0.31	0.46	
3	5	0.1		50.67			-0.57		
S.No.	.No. UUC Value (%RH)		RH)	Standard Value (%RH) @ 25 °C		E	rror (%RH)	Uncertair	nty (±%RH)
1		30		30.18			-0.18		
2	2 45			45.52			-0.52		.94
3	8	34		84.78			-0.78		

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

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Calibrated By

Calibration Engineer



Approved By







NABL ACCREDIATED LABORATORY

CALIBRATION CERTIFICATE

Disci	pline:- Thermal					7.8 F-0	2/(T)	Page 1 of 1
ULR	No CC2213210	00001622F				Date of Request		16.01.2021
Certi	ficate No. : NCL/	1/2021/67/09				Date of Receipt of	f Item	
	Į,	/I/S Mayom	Multispeciality Hospital			Calibrated on		19.01.2021
Ca	alibrated For	South City - 1	, D - Block , Sector - 41,			Suggested Next Due Date		19.01.2022
		Gurgaon - 12						20.01.2021
			Descrip	ption of Sam	iple			
Nome	nclature	Water B	Water Bath Accuracy				N/A	
					dition of U		ОК	
Make		Tanco			ration Per		Site	
Range		30 to 11	0°C			cedure No.	CP/E-07	
	count	5°C			Purpose		Calibration	l
	No./Model No.				rence Stan		ITS:90	
	ID Mark No.		LAB/WB/01	Envir	ronmental		25±5°C	
Locat	ion	Laborate				RH	35 to70%	
			Master Equip					
S.N.	Nomenclature	Make	S.No./ I/D Mark	Calibrat	ed By	Certificat	e No.	Due Date of Cal
	Dig.Temperature		02847					
1	Indicator With	Fluke	NCL/SPRT-01	Transcal		TCS/20-21/	4341-2	17.08.2021
	SPRT					L		
Stand	ard used for calibr	ation are tra	ceable to National Stand		unbroken	chain of calibrati	on.	
				RESULTS			Y	
S.No.	UUC Valu	e (°C)	Std. Value (°	C)	Eı	rror (°C)	Uncer	tainty(±°C)
1	30		29.912			0.088		
2	50		49.856			0.144		
3	3 70		69.654		0.346			
4	80	1	79.598			0.402		0.3
5	90		89.423			0.577		
6			99.148			0.852		

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

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Calibrated By Calibration Engineer









Disci	pline:- Thermal					7.8 F-02	?/(T)	Page 1 of 1
ULR	No CC2213210	00001624F				Date of Request		16.01.2021
Certi	ficate No. : NCL/	A/2021/67/11				Date of Receipt o	f Item	
		M/S Mayom I	Multispeciality Hospital			Calibrated on		19.01.2021
Ca	alibrated For	South City - 1	, D - Block , Sector - 41,			Suggested Next D	ue Date	19.01.2022
		Gurgaon - 12:				Cert. Issue Date		20.01.2021
			Descrip	otion of Sam	ple			
Nome	nclature	Incubato	Accuracy				N/A	
			Condition				ок	
Make		Tanco				formed at	Site	
Range		30 to 11	0°C			cedure No.	CP/E-07	
	count	5°C			Purpose		Calibration	
	No./Model No.			Reference Stan			ITS:90	
_	,				Environmental Cond's		25±5°C	
Locat	ion	Microbio				RH	35 to70%	
			Master Equip					
S.N.	Nomenclature		S.No./ I/D Mark	Calibrat	ed By	Certificate	e No.	Due Date of Cal
	Dig.Temperatur		02847	_		T00/00 04/	10.11.0	47.00.0004
1	Indicator With SPRT	Fluke	NCL/SPRT-01	Trans	cal	TCS/20-21/4	4341-2	17.08.2021
Stand	ard used for calib	ration are trac	ceable to National Standa		unbroken	chain of calibration	on.	
			Ŕ	ESULTS				
S.No.	UUC Valu	ie (°C)	Std. Value (°0	C)	Eı	rror (°C)	Uncer	tainty(±°C)
1	30		29.976			0.024		
2	50		49.921		0.079			
3	70		69.775		TIME	0.225		
4	4 80		79.632		0.368			0.3
5			89.519		7	0.481		
6	100)	99.228			0.772		

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

Remarks:

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- 6. Statement of conformity and applicable decision rule as standard.

Calibrated By

Calibration Engineer







Disc	ipline:- Thermal					7.8 F-02	2/(T)	Page 1 of 1
ULR	No CC2213210	00001625F				Date of Request		16.01.2021
Certi	ficate No. : NCL	A/2021/67/12				Date of Receipt o	f Item	74002
			Multispeciality Hospital			Calibrated on	19.01.2021	
C			, D - Block , Sector - 41,			Suggested Next D	ue Date	19.01.2022
		Gurgaon - 12				Cert. Issue Date		20.01.2021
				otion of Sa	mple			
Nome	enclature	Incubato	or		curacy		N/A	
			C			UC	ок	
Make		Tanco			ibration Per		Site	
Range		30 to 11	0°C		ibration Pro	cedure No.	CP/E-07	
	t count	5°C			t Purpose	1	Calibration	
	No./Model No.				erence Stan		ITS:90	
_					Environmental Cond's		25±5°C	
Locat	tion	Microbio				RH	35 to70%	
- · ·	I N I I	1	Master Equipr					r
S.N.	Nomenclature		S.No./ I/D Mark	Calibra	ited By	Certificate	e No.	Due Date of Cal
	Dig.Temperatur		02847	T	!	TOC/20 24/	40.44.0	47.00.0004
1	Indicator With SPRT	Fluke	NCL/SPRT-01	Tran	iscai	TCS/20-21/4	4341-2	17.08.2021
Stand	ard used for calib	ration are tra	ceable to National Standa	ards throug	h unbroken	chain of calibration	on.	
	100		R	ESULTS				
S.No.	UUC Valu	ie (°C)	Std. Value (°0	C)	Eı	rror (°C)	Uncert	ainty(±°C)
1	30		29.956			0.044		
2	50		49.884		0.116			
3	3 70		69.632			0.368		
4	4 80		79.559			0.441		0.3
5	5 90		89.416		0.584			
_								

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

Remarks:

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Calibrated By

Calibration Engineer



Approved By







Disci	pline:- Thermal					7.8 F-0	2/(T)	Page 1 of 1
ULR	No CC2213210	00001626F				Date of Request		16.01.2021
Certif	ficate No. : NCL	A/2021/67/13				Date of Receipt o	f Item	2-220
		M/S Mayom I	Multispeciality Hospi	Hospital		Calibrated on		19.01.2021
Ca	alibrated For	South City - 1	, D - Block , Sector - 4	l 1 ,		Suggested Next D	ue Date	19.01.2022
		Gurgaon - 122	2003		Cert. Issue Date		20.01.2021	
			Desc	ription of	Sample	-		•
Nome	nclature	Hot Air C	Oven		Accuracy		N/A	
0.01					Condition of		ок	
Make		Tanco			2007	Performed at	Site	
Range		50 to 300	D,C			Procedure No.	CP/E-07	
Least	count	10°C			Test Purpo		Calibration	
	No./Model No.			Reference Stand				
	ID Mark No.	A CONTRACTOR AND ADDRESS OF THE ADDR	_AB/JAN-10/OVEN/01		Environme		25±5°C	
Locat	ion	Microbio				RH	35 to 70%	
			Master Equ	ipment / S	tandard Us			
S.No.	Nomenclature	Make	S.No./ I/D Mark	k Calibrated By		Certificat	e No.	Due Date of Cal
1	Dig.Temperatur Indicator With SPRT	Fluke	02847 / NCL/SPRT-01		nscal	TSC/20-21/		17.08.2021
Stand	ard used for calib	ration are trac	eable to National Star			en chain of calibra	tion.	
				RESULTS	3			
S.No.	UUC Val	ue (°C)	Std. Value	(°C)		Error (°C)	Uncer	tainty(±°C)
1	50)	49.93	36		0.064		
2	10	0	99.89	8	0.102			
3	3 150		149.74	48		0.252		0.3
4	20	0	199.69	91		0.309		
5	30	0	299.52	299.528		0.472	1	

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

Remarks:

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Calibrated By

Calibration Engineer







Disc	ipline:- Thermal						7.8 F-0	2/(T)	Page 1 of 1
ULR No CC221321000001627F							Date of Request	16.01.2021	
Certi	ficate No. : NCL	/A/202	1/67/14			Date of Receipt of	19.01.2021		
M/S Mayom Mulf				tispeciality Hospital		Calibrated on	Calibrated on		
Calibrated For		South City - 1, D - Block , Sector - 41,					Suggested Next Due Date		19.01.2022
		Gurgao	n - 122003	3			Cert. Issue Date	20.01.2021	
				Descr	iption of	Sample			
Digital 3			Digital The	nermo Hygrometer		Accuracy		N/A	
Nomenclature			with Sensor of Refrigerator			Condition of UUC		ок	
Make	•	- 1	Temptec			Calibratio	n Performed at	Lab	
Rang	ie		1 '			Calibration Procedure No.		CP/T-08	
Least	t count		1			Test Purpose		Calibration	
Seria	l No./Model		яние			Reference Standard		ITS-90	
Party	ID Mark No.	- 1	MH/ME/LAB/RF/19		Environmental Cond's		25±4°C		
Location		Microbiology		RH %		30 to 75 % RH			
				Master Equi	oment / s	Standard	Used		
S.No.	Nomenclatu	re	Make	S.No./ ID Mark	Calibra	ated By	Certificate No.		Due Date of Cal
1	Digital Tempera & Humidity Me With Senso	eter	Politech	20275540 NCL/DTHM-01	Trar	iscal	TSC/20-21/8834-2		08.12.2021
Stand	ard used for calil	bration	are tracea	able to National S	tandards	through i	unbroken chain of	calibration.	
					RESULT	S			
S.No.	UUC Va	Value (°C)		Standard Value (°C) @ 50%RH			Error (°C)	Uncertainty (±°C)	
1	15	5.0	A 1	15.11			-0.11		
2	25.0			25.36			-0.36	0.46	
3	49	49.9 50.47				-0.57			
S.No.	o. UUC Value (%RH)		Standard Value (%RH) @ 25 °C		E	rror (%RH)	Uncertainty (±%RH)		
1	30			30.23			-0.23		
2 45		5		45.51			-0.51 0.94		.94
							-0.69		

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

Remarks:

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Calibrated By

Calibration Engineer



Approved By





Disc	ipline:- Mechanic	al	7.8 F-0	7.8 F-02/(P)				
ULR	No CC2213210	00001628F	Date of Reques	Date of Request				
Certi	ificate No. : NCL/A	/2021/67/15			Date of Receipt	of Item	39999	
	Tr.	/I/S Mayom	Multispeciality Hosp	ital	Calibrated on		19.01.2021	
С	alibrated For	South City - 1	I, D - Block , Sector - 4	Suggested Next	Suggested Next Due Date			
		Gurgaon - 12	2003		Cert. Issue Date		20.01.2021	
	100			cription of Sample				
Nome	enclature	Pressur	e Gauge of Auto Clav		Accuracy N/A			
 Make	8.6 - 1				Condition of UUC Calibration Performed at		OK Site	
Rang		Baumer 0 - 2 Kg			Calibration Performed at Calibration Procedure No.		CP/PM/S-01	
_	t count	0.05 Kg		Test Purpose	Haran and Haran		Calibration	
	No./Model No.			•	Reference Standard		DKD-R-6-1	
_	ID Mark No.		LAB/SEP-18/ETA/01		Environmental Cond's		23±5°C	
Loca	tion	Auto Cla	ave Room		RH %		40 to 70% RH	
		T		uipment / Standard Used	T 0 00			
S.No.	Nomenclature	Make	S.No./ I/D Mark	Calibrated By	Certificate No.		Due Date of Cal.	
1	Pressure Calibrator	R&D	NCL/DPC-02	R & D	CS/19/LB/MP/678-03		16.03.2021	
Stanc	lard used for calibr	ation are tra	ceable to National Sta	ndards through unbroken o	chain of calibration	n.		
				RESULTS				
S.No.	UUC Value (Kg/cm	2)	S	tandard Value		Error (Kg/cm²)		
0		1	bar	Kg/cm) ²			
1	0.00		0.000	0.000		0.000		
2	0.50		0.488	0.498		0.002		
3	1.00		0.975	0.995		(0.005	
4	1.50	- 19	1.462	1.491		0.009		
5	2.00	400	1.852	1.889		0.111		
6	6 1.50		1.464	1.493		0.007		
7 1.00			0.976	0.996	0.996		0.004	
8	0.50	0.50 0.489		0.499	0.499		0.001	
9	0.00		0.000	0.000	0.000		0.000	

Uncertainty expressed at approximately 95% Confidence Level with Coverage factor (k = 2) = ± 0.035 Kg/cm²

Remarks:

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- 6. Statement of conformity and applicable decision rule as standard.

Calibrated By

Calibration Engineer



Approved By







Disc	ipline:- Mechanic		7.8 F-02/(P)		Page 1 of 1			
ULR	No CC2213210	00001629F	Date of Reques	16.01.2021				
Certi	ficate No. : NCL/A	/2021/67/16			Date of Receipt	of Item	1966	
		I/S Mayom	Multispeciality Hospi	ital	Calibrated on		19.01.2021	
		South City - 1	, D - Block , Sector - 4	Suggested Next Due Date		19.01.2022		
		Gurgaon - 12	2003	Cert. Issue Date		20.01.2021		
				cription of Sample	*			
Nome	enclature	Pressur	e Gauge of Auto Clave					
		H-Guru		Condition of Ul		OK Site		
Make Rang		0 - 2.1 K	(a/cm²		Calibration Performed at Site Calibration Procedure No. CP/PM		VI/S-01	
	t count	0.05 Kg/		Test Purpose				
	No./Model No.			Reference Star		DKD-R-6-1		
_	ID Mark No.		LAB/SEP-18/ETA/02	Environmental	Cond's	23±5°C		
Loca	tion	Auto Cla	ave Room	RH %		40 to 70%	RH	
		1 44 1		ipment / Standard Used	T Contifica	to No	T = - : : : : :	
S.No.	Nomenclature Pressure	Make	S.No./ I/D Mark	Calibrated By	Certificate No.		Due Date of Cal.	
1	Calibrator	R&D	NCL/DPC-02	R & D	CS/19/LB/MP/678-03		16.03.2021	
Stanc	lard used for calibr	ation are trac	ceable to National Sta	ndards through unbroken o	hain of calibration	n.		
		-		RESULTS		т—		
S.No.	UUC Value (Kg/cm²	Standard Value			Error		· (Kg/cm²)	
5			bar	Kg/cm	1		(1.5.1)	
1	0.00		0.000	0.000	0.000		0.000	
2	0.50		0.486	0.496	0.496		0.004	
3	1.00	0.972		0.991	0.991		0.009	
4	1.50		1.457	1.486	1.486		0.014	
5	2.10	2.041		2.082	2.082		0.018	
6	1.50	1.460		1.489	1.489		0.011	
7	1.00		0.975	0.994	0.994		0.006	
8	0.50	0.488		0.498	0.498		0.002	
9	0.00	0.000 0.000					0.000	

Uncertainty expressed at approximately 95% Confidence Level with Coverage factor (k = 2) = ±0.035 Kg/cm²

Remarks:

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Calibrated By

Calibration Engineer

