

			CALI	BRATIO	N CERT	IFICATI	E	
CERTIFICATE	NO:	SBS/C	L/23/01683			MECHANICAL		Paga Nort of t
Issue Date				17	-02-2023	MEGIANICA	_	Page No:1 of 1
SRF No & Date				1	F/23/00061-001	2 8 46 02 2022		
Receipt Date			1	-02-2023	Z a 10-02-2023			
Calibration Date			1	02-2023				
Calibration Due				02-2023				
Customer Name	& Addre	955		110	02-2024			
GOVERNMENT KADALAIYUR	PRIMA	RY HEALT	H CENTRE					A STATE OF THE STA
TONDALATION								
NADADATION			Det	ails of Device I	Jnder Calibrat	ion (DUC)		
Description	*	CENTR			Jnder Calibrat		EMI ELECTRO	TECKNIK
	:	CENTR 3500			ke & Model	: RI		TECKNIK
Description	:		IFUGE	Ma Sr.	ke & Model	: RI	EMI ELECTRO	TECKNIK
Description Range	:	3500	RPM RPM	Ma Sr. Ide	ke & Model No	: RI		TECKNIK
Description Range Least Count	:	3500 10 Satisfac	RPM RPM RPM	Ma Sr. Ide	ke & Model No ntification No ation	: RI	DN-34288	TECKNIK
Description Range Least Count	: :	3500 10 Satisfac	RPM RPM story ronmental C	Ma Sr. Ide Loc	ke & Model No ntification No ation	: RI : ZL : : : : : : :	DN-34288	TECKNIK
Description Range Least Count DUC Condition	-	3500 10 Satisfac Envir	RPM RPM story ronmental C	Sr. Ide Loc Conditions & St ture: 25,8 °C	ke & Model No ntification No eation andard Operat Relative H	: RI : ZL : : : : : : :	DN-34288 e Details	TECKNIK
Description Range Least Count DUC Condition Environmental D	-	3500 10 Satisfac Envir	RPM RPM story ronmental C	Ma Sr. Ide Loc Conditions & St ture: 25,8 °C ML/04	ke & Model No ntification No eation andard Operat Relative H	: RI : ZL : : : : : : : : : : : : : : : : : : :	DN-34288 e Details 50% Rh	TECKNIK
Description Range Least Count DUC Condition Environmental D	edure No	3500 10 Satisfac Envir	RPM RPM story ronmental C	Ma Sr. Ide Loc Conditions & St ture: 25,8 °C ML/04	ke & Model No ntification No sation andard Operat Relative H Calibration tandards Deta	: RI : ZL : : : : : : : : : : : : : : : : : : :	e Details 50% Rh ONSITE	TECKNIK Validity

S.No	CALIBRATION	STANDARD INSTRUMENTS	DEVIAT	
	RPM	RPM	RPM	

S.No	CALIBRATION	STANDARD INSTRUMENTS	DEVIATION	EXPANDED UNCERTAINTY	
	RPM	RPM	RPM	%	
1	500	499.5	0.5	6.58	
2	2000	1999.7	0.3	6.58	
3	3000	2998.4	1.6	6.58	

REMARKS

- 1. This Calibration certificate shall not be reproduced except in full, without written approval of the laboratory.
- 2. The user should determine the suitability of the instrument for its intended use.
- 3. The recalibration interval should be determined on the user requirement.
- 4. The results stated in this certificate relate only to the item calibrated.
- 5. The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00.
- 6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

Calibrated By (Calibration Engineer) S.MURALI



Quality Manager (D.VETRI SELVI)

Chief Executive

Authorised Signatory

SUNSHINE BIOMEDICAL SOLUTIONS

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