

MUTHU SURGICALS

101, ANNAI COMPLX, NEW BUS STAND

PERAMBALUR-621212

UDYAM REG NO: TN-16-000072

GST NO

: 33DDEPM1487D1ZQ

PAN NO

: DDEPM1487D

CALIBRATION CERTIFICATE

		CALIDINA	11011	<u> </u>		ECHANICAL	Page No:1	of 1
CERTIFICATE NO:	MS70\202207						, -9	
ssue Date					01-09-202			
Receipt Date					04-09-202			
Calibration Date					04-09-202	23		
Calibration Due					05-09-202	24		
Customer Name & Add	ress				L			- 1
THE MEDICAL OFFICER SOVERNMENT PRIMAR ULKOTHAI, 612901.	, Y HEALTH					(0110)		
		Details	of Devi	ice Unde	er Calibratio	on (DUC)		
Description CENTRIFUGE			Make & Model		REMI \ BDI-152			
Range 3500 RPM Least Count 1 RPM DUC Condition Satisfactory			Sr. No Identification			20111522		
			Location			NO LAB		
	Envi	ronmental Cor	nditions	& Stand	ard Operati	ng Procedure I	Details	
Environmental Details Temperature		: 26.2 °c Relat		Relative	unidity	48% Rh		
Calibration Procedure No SBS/CP/ML/		04 Calibration		done at	ONSITE			
			Referen	ice Stan	dards Detai	ls		
S No Description		Make/ SI No			Certificate No		Validity	
1 Digital Tachometer			LINE S	LINE SEIKI / 175-0034V		TMS/21/257 02		05-09-2024
CALIBRATION RESULT :			3.	- I - I - I - I - I - I - I - I - I - I				4

Control Control Control		
Control of Section 1997		73 : C. W. C C.
CALIBR	ATION RESULT:	

No	DEVICE UNDER CALIBRATION	STANDARD INSTRUMENTS	DEVIATION	EXPANDED UNCERTAINTY	
I. RPM		RPM	RPM	(1) %	
	3000	2995.4	-@6	10	

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 (BIO MEDICAL ENGINEER) (N.MUTHAZHAGAN BE., BME)

