

## **MUTHU SURGICALS**

101, ANNAI COMPLX, NEW BUS STAND PERAMBALUR-621212

**GST NO** 

: 33DDEPM1487D1ZQ

PAN NO

: DDEPM1487D

UDYAM REG NO : TN-16-000072

CEF	RTIFICATE NO:	MS\50	0\072023	<u>IBRATIOI</u>		MECHANICA		Page No:1 of 1	
Issue Date			2020		28-08-20			Page No. 1 of 1	
Rec	eipt Date				29-08-20	22	P.		
Cali	Calibration Date					29-08-2023			
Cali	Calibration Due					30-08-2024			
Cus	omer Name & Addr	ess			30-00-202		<u> </u>		
AD	MEDICAL OFFICEI HANUR PHC, 708,		De	talla (D		7			
			De	tails of Device U	nder Calibrati	on (DUC)			
Desc	ription	CENTRI			e & Model	on (DUC)	: REMI\C : ZCKN-37		
		CENTRI		Mak Sr	e & Model	on (DUC)			
Rang			IFUGE	Mak Sr	e & Model	on (DUC)	: ZCKN-37		
Ranç Least	je		RPM RPM	Mak Sr	e & Model	on (DUC)	: ZCKN-37		
Ranç Least	je Count	3500 1 Satisfac	RPM RPM ctory	Mak Sr	e & Model No ation		: ZCKN-37 : LAB		
Rang Least D <u>UC</u> Enviro	Count Condition	3500 1 Satisfac	RPM RPM RPM ctory	Mak Sr Loc	e & Model No ation	ing Procedure	: ZCKN-37 : LAB		
Rang Least D <u>UC</u> Enviro	ge Count Condition	3500 1 Satisfac	RPM RPM RPM ctory	Conditions & Sta	e & Model No ation	ing Procedure	: ZCKN-37 : LAB		
Rang Least D <u>UC</u> Environ Calibr	Count Condition  Conmental Details ation Procedure No	3500 1 Satisfac	RPM RPM ctory ronmental	Conditions & Stature: 26.2 °c	e & Model No ation Indard Operation	ing Procedure	: ZCKN-37 : LAB  Details  48% Rh		
Rang Least D <u>UC</u> Enviro	Count Condition	3500 1 Satisfac	RPM RPM ctory ronmental	Conditions & Stature: 26.2 °c	ndard Operati Relative	ing Procedure	Details  48% Rh  ONSITE		

f/No	DEVICE UNDER CALIBRATION	STANDARD INSTRUMENTS	DEVIATION	;EXPANDED UNCERTAINTY (1)	
	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

(MUTHAZHAGAN