

## TRANSINDIA CALIBRATION SERVICES PRIVATE LIMITED

"Perfecting the art calibration in Medical Equipment's"

CUSTOMER DETAILS:		CERTIFICAT	CERTIFICATE NO		ΓICS/2023/STM/SI/001	
GOVERNMENT PRIMAI		TIC				
<b>SHANMUGANATH</b>			CELL COUNTER SYSMEX			
SIVAGANGAI.		MANUFACTURE MODEL				
		MODEL	X	P 100		
CALIBRATION DATE 20/09/2023		ASSET NO	R	3933		
CALIBRATION DUE DA		INSTALLED				
CHEIDIGHTION DOL DI	17/07/2024	DEPARTMEN		AD		
		_				
1. General maintena	ance required	☐ Yes	☑ No			
2. Any Physical dar	mage observed	☐ Yes	☑ No			
3. Spare Replaceme	ent (if required)	☐ Yes	☑ No			
TEST EQUIPMENT	MANUFACTUR	E , N	MODEL	S	ERIAL NUMBER	
ELECTRICAL SAFTY ANALYZER	DATREND	V Pad-mini		VPM 18040	0011	
PARAMETER	UNITS	VALUE	LIMI	TS	STATUS	
Main Voltage L1-L2	V	231.2	240	240±10		
Main Voltage	V	231.2	240140		PASS	
L1-G(PE)	V	232.1	240±10		PASS	
Main Voltage	<u>'</u>	232.1		<5		
2-G(PE)	V	0.9		PASS		
Load	1		As per unit			
Current	A	0.594				
Protective						
Earth	Ω	0	<	0.3	PASS	
Point-to-Point						
Resistance	Ω	0	<0.5		PASS	
Equipment			Class I	s I - < 500		
Leakage	μΑ	0.12		ass II - < 100 PASS		
Applied Part		,	Type BF $- < 5$ mA Ty			
Leakage	μΑ	0 CF- <50μA*			PASS	
	52353 s 100 μA, per IEC 60601-2- ument has been tested using		res recommend	ed protocols u	using aguinment h	
raceability to National/Inter		standards manufactu	res recommend	ica protocois, u	ang equipment ii	
raceaonity to rvational/inter	national standards.					
ACCEPTABLE FOR USE	☐ CORRECTIV	E MAINTENANCE RE	OHIDER	DEMOV	ED FROM USE	
	CORRECTIV	E MAINTENANCE RE	PALL	REWOV		
Calibrated By:			CALIBRATIO	Authorize	d Sign With Sea	
0		//.	0	1211		
'kr			S/ Trans	150		
			TENKA	STIME		
		1/3	2	13/1		
		11	A 1	1 4 67 1 1		