

CERTIFICATE NUMBER	generated	PAGE NUMBER	1 OF 1		
ULR NUMBER	generated	DATE OF ISSUE	05/11/2023		
CUSTOMER ADDRESS: Robert Robertson, 1234 NW Bobcat Lane, St. Robert, MO 65584-5678.		RECEIVED DATE	05/11/2023		
		CAL.DATE	05/11/2023		
		DUE.DATE	05/11/2023		
		CONDITION	GOOD		
		CALIBRATED AT	LAB		
DUC DETAILS		STANDARD DETAILS			
DESCRIPTION	--	DESCRIPTION	CC/SG/LB		
MAKE	--	MAKE	MIKRONIX		
SL.NO	--	SL.NO	2695/4819/4820		
ID.NO	--	CERTIFICATE.NO	0793 & TSC/22-23/14968-1 & 17613-1		
RANGE	--				
L.C	--	VALIDITY	25-02-2024 & 09-01-2025 & 26-02-2024		
		TRACEABILITY	NATIONAL STANDARD		
CALIBRATION PROCEDURE & REF.STD : CP-D01-2018 & IS 16491 (PART 1) F1					
ENVIRONMENTAL CONDITION:					
TEMPERATURE (°C)		20.5 F2			
HUMIDITY (RH %)		56 F3			
CALIBRATION RESULT (All Values are in mm)					
STD READING	EXTERNAL	ERROR	INTERNAL	ERROR	UNCERTAINTY ± μm
0	0	0	0	1	12.0
20	0	0	0	0	
50	0	0	0	0	
100	0	0	0	0	
200	0	0	0	0	
300	0	0	0	0	
400	0	0	0	0	
500	0	0	0	0	
600	0	0	0	0	
800	0	0	0	0	
1000	0	0	0	0	
REMARKS:					
1. The Indicated Uncertainty at 95.45 % confidence level with coverage factor k 2. The Calibration Certificate is valid for scientific & industrial purpose only. 3. The Calibration Certificate is valid for scientific & industrial purpose only. 4. The Calibration Certificate is valid for scientific & industrial purpose only. 5. The Calibration Certificate is valid for scientific & industrial purpose only.					
R.Godfrey Mohan Calibration Engineer Calibrated By			T.Vijay Kumar Technical manager Approved by		