CALIBRATION CERTIFICATE

Certificate Number: 2026-0124-DI-04

Customer Name & Address	M/s Indorama India Private Ltd. Plot No. 10, Lodhi Majra, Industrial Area, Baddi, Distt-Solan, H.P.	**Receipt Date**	30-06-2026
		Issue Date	02-07-2026
		Date Calibration	30-06-2026
		Due Date	29-06-2027

DETAILS OF UNIT UNDER CALIBRATION (UUC)

Name of Instrument	: Digital Vernier Caliper	**Make**	: Mitutoyo
Identification No	: INS-MEC-20	**Model**	: CD-20AX
Serial No	: B18213551	**Range**	: 0 to 200 mm
Accuracy	: NA	**Resolution/Least Count**	: 0.01 mm
Location	: NA	**Calibration Location**	: Lab
Condition of Instrument	: Satisfactory	**Calibration Procedure**	: SOP-CDI-01
Standard Reference	: IS:16491:2016		

Environmental Conditions: **Temperature:** 20.2 °C **Humidity:** 52 %RH

DETAILS OF STANDARD USED FOR CALIBRATION

Instrument Name	Id/Sr. No.	Certificate No	Calibrated By	Calibration Due Date
Slip Gauge Block Set (87 pcs)	HTG/DI/SG-04 / 180186	TI/I/SGS/006/24	Tanson Instrument	09-09-2026
Caliper Checker	HTG/DI/CC-06 / 2776	TI/I/CC/002/24	Tanson Instrument	09-09-2026

Discipline : Dimension

Calibration Results

Standard Reading	IUC Reading	Deviation	Unc(k=2)
Linear Measurement (OD)			
mm	mm	mm	µm
0	0.00	0.00	± 12.3
2	2.00	0.00	± 12.3
5	5.00	0.00	± 12.3
10	10.00	0.00	± 12.3
20	20.00	0.00	± 12.3
50	50.01	0.01	± 12.3
100	99.99	-0.01	± 12.3
150	149.99	-0.01	± 12.3
200	200.00	0.00	± 12.3
Linear Measurement (ID)			
mm	mm	mm	µm
20	20.00	0.00	± 12.3
50	50.01	0.01	± 12.3
100	99.99	-0.01	± 12.3
Linear Measurement (Depth)			
mm	mm	mm	µm

DRAFT

For HimTex Global	
Calibrated By	**Checked And Approved By**
Tarun	
Calibration Engineer	**Technical Head**

CALIBRATION CERTIFICATE

Certificate Number: 2026-0124-DI-04

Standard Reading	IUC Reading	Deviation	Unc(k=2)
20	20.00	0.00	± 12.3
50	50.00	0.00	± 12.3
100	100.00	0.00	± 12.3

Remarks:
Reason for Calibration:
Note: The Certificate refers only to the particular item submitted for calibration.
Results reported are valid at the time and Under the stated condition of measurement.
Uncertainty calculated at approx. 95% confidence level.
Himtex Global is not be liable for any damage Caused by or resulting from improper or negligent use.
This certificate may not be reproduced other than in full, except with prior written permission from Himtex Global.
Standard used for calibration are traceable to National/International standard through unbroken chain of calibration from NABL accredited Laboratory.
Abbreviations: NS: Not Specified, NA: Not Applicable, IUC: Instrument Under Calibration, UNC: Uncertanity

DRAFT

For HimTex Global	
Calibrated By	**Checked And Approved By**
Tarun	
Calibration Engineer	**Technical Head**