



NUTAN CALIBRATION LAB.

NABL Accredited Laboratory



CALIBRATION CERTIFICATE

Certificate No.	NCL/CC0230	Page No.	
ULR No.	CC20011800000230F	1 of 1	
Company Name & Address	M/s. Future Brake Components Khasra No.-51/15, Swarn Park, Mundka, New Delhi-110041.	Date of Calibration	26.12.2018
		Suggested Due Date	26.12.2019
		Certificate Issue Date	27.12.2018
		UUC Condition	Good
		Calibration Performed At	Lab.

Detail of UUC Equipment:		Environmental Conditions	
Instrument Name	Digital Height Gauge	Temperature (Degree C) (20 ± 2)	
Range	0-150 mm	Relative Humidity (%) (50 ± 10)	
Least Count	0.01 mm	Reference Standard	S.O.P. No.
Make/Model No.	Insize/-----	IS: 3651-1982	NCL/SOP/M04
Serial No./I.D. No.	2504181124/-----		
Location	-----		

Standard Equipment Used

S.No.	Instrument Name	Make/Serial No.	Calibrated By	Certificate No.	Due Date
1	Caliper Checker	KCP/1548	Tanson Instrument	TI/C/CC/001/18	21/03/2020

Calibration Results

S.No.	Standard Value (mm)	UUC Value (mm)
1	20	20.01
2	50	50.01
3	100	100.01
4	150	150.02

Note:-

1. The calibration results reported in this calibration certificate are valid at the time of & under stated condition.
2. This certificate cannot be reproduced except in full without our prior permission in writing.
3. This certificate refers only to the particular items submitted for calibration.
4. UUC- Unit under calibration.
5. Uncertainty Measurement at approx 95% confidence level and coverage factor $k = 2$ is $\pm 15.0 \mu\text{m}$


(Gaurav Goswami)
Calibration Engineer




(A.K. Sharma)
Technical Manager

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