

## वैद्युतिक मापन उपयंत्र अभिकल्प संस्थान, मुंबई-४०० ०२२. INSTITUTE FOR DESIGN OF ELECTRICAL MEASURING INSTRUMENTS, MUMBAI - 400 022.



## PROCESS CONTROL INSTRUMENTS LABORATORY

ULR No. CC228719200000524F

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Date of Calibration: 2 to 3 / 04 / 2019

Certificate No. CC / TRL / 0816 / 18-19

## CALIBRATION RESULTS

Standard Reading in °C	UUC Reading in °C	Position Of Pointer on Dia Knob of Heat Detector
76.175	76	0.1
80.171	80	1.0
89.974	90	1.5
95.214	95	1.8
120.191	120	2.9
140.213	140	3.9

## Remark:

(1) The readings of Temperature represent the mean of five readings.

(2) Probe Type Heat Detector was tested at various temperatures as above with setting in Deg.C. During this test, Probe Type Heat Detector performed satisfactory at each and every temp. set point by setting itself triggered & simillarly got automatically restored.

Calibrated By -

Checked By -

\*\*\*\* END OF RESULT \*\*\*\*