



## National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)



## **SCOPE OF ACCREDITATION**

Laboratory Name		A) AUTOMATION INSTRUME BAD, MAHARASHTRA , INDI	ENTATION PVT. LTD., M-192, A
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	CC-2120	Page No. :	1/2
Validity	26/04/2019 to 25/04/2021	Last Amended on	-

S.No	Discipline / Group	Quantity Measured/ Instrument	Range / Frequency	* Calibration Measurement Capability(±)	Remarks
		Pe	rmanent Facility		
1	MECHANICAL- PRESSURE INDICATING DEVICES	Hydraulic Pressure(Digital Pressure Gauge, Transducer / Transmitter with Pressure Indicator,Pressure Switch)	>10 bar to 100 bar	0.019%rdg	Using Hydraulic Dead Weight Tester based on DKD-R6-1
2	MECHANICAL- PRESSURE INDICATING DEVICES	Hydraulic Pressure(Digital Pressure Gauge, Transducer / Transmitter with Pressure Indicator,Pressure Switch)	>100 bar to 700 bar	0.023%rdg	Using Hydraulic Dead Weight Tester based on DKD-R6-1
3	MECHANICAL- PRESSURE INDICATING DEVICES	Pneumatic AbsolutePressures (Digital Pressure Gauge, Transducer / Transmitterwith Pressure Indicator,Pressure Switch)	1.25 bar (abs) to 60 bar (abs)	0.025%rdg	Using Pressure Calibrator based on DKD-R6-1
4	MECHANICAL- PRESSURE INDICATING DEVICES	Pneumatic Pressures- (Digital Pressure Gauge,Transducer/ Transmitterwith Pressure Indicator, Pressure Switch)	0.025 bar to 60 bar	0.025 %rdg	Using Precision Pressure Indicator based on DKD-R6-1





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Laboratory Name		NDRESS+HAUSER (INDIA) AUTOMATION INSTRUMENTATION PVT. LTD., M-192, IDC, WALUJ, AURANGABAD, MAHARASHTRA , INDIA		
Accreditation Standard	ISO/IEC 17025:2017			
Certificate Number	CC-2120	Page No. :	2/2	
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S.No	Discipline / Group	Quantity Measured/ Instrument	Range / Frequency	* Calibration Measurement Capability(±)	Remarks
5	MECHANICAL- PRESSURE INDICATING DEVICES	Vacuum-Negative Pressures (Digital Vacuum Gauge, Transducer / Transmitter with Vacuum Indicator, Vacuum Switch)	-0.90 bar to 0 bar	0.034 %rdg	Using Precision Pressure indicator based on DKD-R6-1