Lab	ooratory	Minda Industries Limited Laboratory, Village Nawada Fatehpur, Manesar, Distt. Gurgaon, Haryana					
Acc	creditation Standard	ISO/IEC 17025: 2005					
Discipline		Mechanical Calibration		Issue Date	23.02.2015		
Certificate Number		C-0299		Valid Until	22.02.2017		
Last Amended on		-		Page	1 of 2		
	Quantity Measured/ Instrument	Range / Frequency	*Calibration Measurement Capability (±)	Remarks			
I.	DIMENSION						
1.	DIAL/DIGITAL/VENIE CALIPER ^{\$}	R		Using Caliper Checker & Gauge Blocks by Comparison Method			
	L.C.: 0.01 mm ^Φ	0 to 200 mm 0 to 300 mm	16.76 μm 20.4 μm				
2.	PLAIN PLUG GAUGES	Ø 01 mm to Ø 30 mm	4.1 µm	Using Digital Micrometer by Comparison Method			
3.	MICROMETER ^{\$} L.C.: 0.001 mm ^Φ	0 to 25 mm 25 mm to 150 mm	1.1 μm 2.8 μm	Using Gauge Block by Comparison Method			
4.	DIAL INDICATOR ^{\$} L.C.: 0.01 mm	0 to 20 mm	6.6 µm	Using Dial Gauge Tester (Micrometer Head Type) By Comparison Method			
5.	HEIGHT GAUGE ^{\$} L.C.: 0.01 mm ^Φ	0 to 300 mm	21.4 µm	Using Slip Gauges Set, Caliper Checker, Lever Type Dial Gauges by Comparison Method			
6.	DEPTH MICROMETER L.C.: 0.01 mm	\$ 0 to 25 mm	7.5 µm	Using Slip Gauges Set by Comparison Method			

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7.	PIN GAUGE SET ^{\$}	Φ 1.0 mm to Φ 15.0 mm	2.6 µm	Using Digital Micrometer By Comparison Method			
8.	FEELER GAUGE SET ^{\$}	0 to 1.0 mm	2.6 µm	Using Digital Micrometer			
9.	STANDARD THEREAD PLUG GAUGE ^{\$} (only Pitch Circle Dia)	M3 toM12	5.7 µm	Using Three Wire Set & Digital Micrometer			

* Measurement Capability is expressed as an uncertainty (±) at a confidence probability of 95%.

^{\$}Only in Permanent Laboratory

[•] Laboratory can also calibrate instruments/devices of coarser resolution / least count within the accredited range using same reference standard/ master equipment under the scope of accreditation.