Laboratory Defence Laboratory, Ratanada, Jodhpur, Rajasthan

**Accreditation Standard** ISO/IEC 17025: 2005

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**Validity** 22.06.2018 to 21.06.2020 Last Amended on -

SI.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability (±)	Remarks
RADIOLOGICAL CALIBRATION				
I.	RADIOLOGICAL MEASUREMENTS			
1.	Gamma Exposure Rate <sup>\$</sup>	1 mR/hr to 200 R/hr	20 %	Using Advance Therapy Dosimeter & RAMION Digital Dosimeter by IAEA
2.	Gamma Exposure \$	1 mR to 1000 R	20 %	Using Advance Therapy Dosimeter & RAMION Digital Dosimeter by IAEA

<sup>\*</sup> Measurement Capability is expressed as an uncertainty (±) at a confidence probability of 95% 
\$\text{Only in Permanent Laboratory}\$

Ram Ashray Convenor