



Scope of Accreditation for Testing

As per ISO/IEC 17025

CAB Name : GS Medical Imaging Private Limited.

Page No. 1 of 4

Address : 35 A, First Floor, Chavadi Street, Korattur, Chennai - 600 080 Tamil Nadu

Certificate No.: T-0063

Issue date: 16.07.2026

Validity: 15.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
Discipline: Diagnostic Radiology QA Testing			Group: Interventional Radiology & Fluoroscopy		
1	C-ARM/ O-ARM	Accuracy of Irradiation Time (s)	0.1 S to 10 S	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
2	C-ARM/ O-ARM	Accuracy of Operating Potential (kV)	50 kV/kVp to 150 kV/kVp	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
3	C-ARM/ O-ARM	Consistency of Radiation Output (CoV)	10 µGy to 75 mGy	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
4	C-ARM/ O-ARM	Linearity of mA/mAs Loading Stations	10 µGy to 75 mGy	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
5	C-ARM/ O-ARM	Low Contrast Resolution	Qualitative	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
6	C-ARM/ O-ARM	Total Filtration	1.5 mmAl to 35 mmAl	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
7	C-ARM/ O-ARM	Exposure Rate in Tabletop	0.5 mR/h to 11 R/h	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
8	C-ARM/ O-ARM	High Contrast Resolution	Qualitative	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site



Certificate

This is annexure to 'Certificate of Accreditation' and does not require any signature
Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Page No. 2 of 4

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9	C-ARM/ O-ARM	Radiation Leakage Level at 1m from Tube Housing and Collimator	0.5 mR/h to 11 R/h	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
10	Cath Lab	Accuracy of Irradiation Time (s)	0.1 S to 10 S	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
11	Cath Lab	Accuracy of Operating Potential (kV)	50 kV/kVp to 150 kV/kVp	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
12	Cath Lab	Consistency of Radiation Output (CoV)	10 µGy to 75 mGy	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
13	Cath Lab	Exposure Rate in Tabletop	0.5 mR/h to 11 R/h	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
14	Cath Lab	High Contrast Resolution	Qualitative	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
15	Cath Lab	Linearity of mA/mAs Loading Stations	10 µGy to 75 mGy	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
16	Cath Lab	Low Contrast Resolution	Qualitative	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
17	Cath Lab	Measurement of Radiation Protection Survey	0.5 mR/h to 11 R/h	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site



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Page No. 3 of 4

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18	Cath Lab	Radiation Leakage Level at 1m from Tube Housing and Collimator	0.5 mR/h to 11 R/h	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
19	Cath Lab	Timer Linearity	0.1 S to 10 S	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
20	Cath Lab	Total Filtration	1.5 mm to 35 mm	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
Descipline: Diagnostic Radiology QA Testing			Group: Radiography (X-ray -Fixed Portable, Mobile)		
21	X-Ray (Fixed, Portable and Mobile)	Accuracy of Irradiation Time (s)	0.1 S to 10 S	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
22	X-Ray (Fixed, Portable and Mobile)	Accuracy of Operating Potential (kV)	50 kV/kVp to 150 kV/kVp	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
23	X-Ray (Fixed, Portable and Mobile)	Central Beam Alignment	Qualitative	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
24	X-Ray (Fixed, Portable and Mobile)	Congruence of Radiation and Optical Field	Qualitative	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
25	X-Ray (Fixed, Portable and Mobile)	Consistency of Radiation Output (CoV)	10 µGy to 75 mGy	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
26	X-Ray (Fixed, Portable and Mobile)	Effective Focal Spot Measurement FFD= 60 cm	Qualitative	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site



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International Quality And Accreditation Services Pvt. Ltd.
(Formerly International Quality And Accreditation Services LLP)
1/4, 1st Floor, East Patel Nagar New Delhi, 110008

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27	X-Ray (Fixed, Portable and Mobile)	Linearity of mA/mAs Loading Stations	10 μ Gy to 75 mGy	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
28	X-Ray (Fixed)	Measurement of Radiation Protection Survey	0.5 mR/h to 11 R/h	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
29	X-Ray (Fixed, Portable and Mobile)	Radiation Leakage Level at 1m from Tube Housing and Collimator	0.5 mR/h to 11 R/h	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site
30	X-Ray (Fixed, Portable and Mobile)	Total Filtration	1.5 mmAl to 35 mmAl	AERB/ RF-MED/ SC-3 (Rev-2)	Permanent / Site



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