



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 1 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khera, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
<b>Discipline:</b> Diagnostic Radiology QA Testing, <b>Group:</b> Interventional Radiology & Fluoroscopy					
1.	C-ARM & O-ARM	Accuracy of irradiation time	0.001sec to 99 sec	AERB/RF-MED/SC-3 (Rev. 2)	Site
2.	C-ARM & O-ARM	Accuracy of Operating Potential	40 kVp to 150 kVp	AERB/RF-MED/SC-3 (Rev. 2)	Site
3.	C-ARM & O-ARM	Exposure Rate at table top	0.01 cGy/min to 20 cGy/min	AERB/RF-MED/SC-3 (Rev. 2)	Site
4.	C-ARM & O-ARM	High Contrast Resolution	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
5.	C-ARM & O-ARM	Low Contrast Resolution	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
6.	C-ARM & O-ARM	Measurement of mA / mAs loading stations (CoL)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
7.	C-ARM & O-ARM	Reproducibility of Radiation Output (CoV)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
8.	C-ARM & O-ARM	Total Filtration	1.5 mmAl to 35 mmAl	AERB/RF-MED/SC-3 (Rev. 2)	Site
9.	C-ARM & O-ARM,	Radiation Leakage Level	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 2 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khera, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
		from X-ray Tube Housing			
10.	Interventional Radiology (Cath Lab) Equipment	Accuracy of irradiation time	0.001sec to 99 sec	AERB/RF-MED/SC-3 (Rev. 2)	Site
11.	Interventional Radiology (Cath Lab) Equipment	Accuracy of Operating Potential	40 kVp to 150 kVp	AERB/RF-MED/SC-3 (Rev. 2)	Site
12.	Interventional Radiology (Cath Lab) Equipment	Details of Radiation Protection Survey of the Installation	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site
13.	Interventional Radiology (Cath Lab) Equipment	Exposure Rate at table top	0.01 cGy/min to 20 cGy/min	AERB/RF-MED/SC-3 (Rev. 2)	Site
14.	Interventional Radiology (Cath Lab) Equipment	High Contrast Resolution	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
15.	Interventional Radiology (Cath Lab) Equipment	Low Contrast Resolution	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
16.	Interventional Radiology (Cath Lab) Equipment	Measurement of mA / mAs loading station (CoL)	1 µGy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 3 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khera, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
17.	Interventional Radiology (Cath Lab) Equipment	Radiation Leakage Level from X-ray Tube Housing	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site
18.	Interventional Radiology (Cath Lab) Equipment	Reproducibility of Radiation Output (CoV)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
19.	Interventional Radiology (Cath Lab) Equipment	Total Filtration	1.5 mmAl to 35 mmAl	AERB/RF-MED/SC-3 (Rev. 2)	Site
20.	Radiography & Fluoroscopy equipment	Accuracy of irradiation time	0.001sec to 99 sec	AERB/RF-MED/SC-3 (Rev. 2)	Site
21.	Radiography & Fluoroscopy equipment	Accuracy of Operating Potential	40 kVp to 150 kVp	AERB/RF-MED/SC-3 (Rev. 2)	Site
22.	Radiography & Fluoroscopy equipment	Central Beam Alignment	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
23.	Radiography & Fluoroscopy equipment	Congruence of Radiation & Optical Field	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
24.	Radiography & Fluoroscopy equipment	Details of Radiation Protection	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 4 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khara, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
		Survey of the Installation			
25.	Radiography & Fluoroscopy equipment	Effective Focal Spot Measurement	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
26.	Radiography & Fluoroscopy equipment	Exposure Rate at table top	0.01 cGy/min to 20 cGy/min	AERB/RF-MED/SC-3 (Rev. 2)	Site
27.	Radiography & Fluoroscopy equipment	High Contrast Sensitivity	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
28.	Radiography & Fluoroscopy equipment	Low contrast Sensitivity	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
29.	Radiography & Fluoroscopy equipment	Measurement of mA / mAs loading station (CoL)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
30.	Radiography & Fluoroscopy equipment	Radiation Leakage Level from X-ray Tube Housing	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site
31.	Radiography & Fluoroscopy equipment	Reproducibility of Radiation Output (CoV)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 5 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khera, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
32.	Radiography & Fluoroscopy equipment	Total Filtration	1.5 mmAl to 35 mmAl	AERB/RF-MED/SC-3 (Rev. 2)	Site
<b>Discipline:</b> Diagnostic Radiology QA Testing, <b>Group:</b> Radiography (X-ray-Fixed, Portable, Mobile)					
33.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Accuracy of irradiation time	0.001sec to 99 sec	AERB/RF-MED/SC-3 (Rev. 2)	Site
34.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Accuracy of Operating Potential	40 kVp to 150 kVp	AERB/RF-MED/SC-3 (Rev. 2)	Site
35.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Central Beam Alignment	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
36.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Congruence of Radiation & Optical Field	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 6 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khera, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
37.	Radiography (X-Ray Machine FIXED, MOBILE)	Details of Radiation Protection Survey of the Installation	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site
38.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Effective Focal Spot Measurement	Qualitative	AERB/RF-MED/SC-3 (Rev. 2)	Site
39.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Measurement of mA / mAs loading stations (CoL)	1 µGy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
40.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Radiation Leakage Level from X-ray Collimator	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site
41.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Radiation Leakage Level from X-ray Tube Housing	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 7 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khera, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
42.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Reproducibility of Radiation Output (CoV)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
43.	Radiography (X-Ray Machine FIXED, PORTABLE, MOBILE)	Total Filtration	1.5 mmAl to 35 mmAl	AERB/RF-MED/SC-3 (Rev. 2)	Site
44.	Dental (IOPA), (OPG) & (Dental hand held)	Accuracy of irradiation time	0.001sec to 99 sec	AERB/RF-MED/SC-3 (Rev. 2)	Site
45.	Dental (IOPA), (OPG) & (Dental hand held)	Accuracy of Operating Potential	40 kVp to 150 kVp	AERB/RF-MED/SC-3 (Rev. 2)	Site
46.	Dental (IOPA), (OPG)	Details of Radiation Protection Survey of the Installation	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site
47.	Dental (IOPA), (OPG) & (Dental hand held)	mA / mAs Linearity (CoL)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope



### Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

**CAB Name:**

M/s Radwall Solutions OPC Private Limited,

Page No. 8 of 8

**Address:**

A 24 Jagdamba Colony, Naya Khera, Vidhyadhar Nagar,  
Jaipur- 302039, Rajasthan,

**Issue date** : 11.06.2026

**Validity** : 10.06.2030

**Certificate No.:**

T-0060

**Amendment date:** N/A

Sr. No.	Product or material or equipment used for test	Type of test performed/ characteristic	Range/ limit of detection	Standard specifications/ Equipment/Techniques used	Facility
48.	Dental (IOPA), (OPG) & (Dental hand held)	Timer Linearity	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
49.	Dental (IOPA), (OPG) & (Dental hand held)	Radiation Leakage Level from X-ray Tube Housing	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site
50.	Dental (IOPA), (OPG) & (Dental hand held)	Reproducibility of Radiation Output (CoV)	1 $\mu$ Gy to 999 Gy	AERB/RF-MED/SC-3 (Rev. 2)	Site
51.	Dental (IOPA), (OPG) & (Dental hand held)	Total Filtration	1.5 mmAl to 35 mmAl	AERB/RF-MED/SC-3 (Rev. 2)	Site
52.	Bone Mineral Densitometer (BMD)	Details of Radiation Protection Survey of the Installation	1 mR/h to 5 R/h	AERB/RF-MED/SC-3 (Rev. 2)	Site



Certificate



Scope