

Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

CAB Name : RPS Radiation Protection Services Private Limited
Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. 1 of 16

Issue date : 30.07.2026
Validity : 29.07.2030

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: Computed Tomography (CT)					
1	Computed Tomography	Gantry Tilt	Qualitative	AERB/RF-MED/SC 03	SITE
2	Computed Tomography	Irradiation Time (Sec)	1 mSec to 999 Sec	AERB/RF-MED/SC 03	SITE
3	Computed Tomography	Alignment of Table to Gantry	Qualitative	AERB/RF-MED/SC 03	SITE
4	Computed Tomography	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
5	Computed Tomography	Radiation Dose Test [Weighted Computed Tomography Dose Index (CTDIW) for Head and Body Phantom]	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
6	Computed Tomography	High Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
7	Computed Tomography	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE



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Certificate No. : T-0070

Page No. **2** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

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8	Computed Tomography	Low Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
9	Computed Tomography	Operating Potential(kV)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
10	Computed Tomography	Output Consistency	10 μ Gy to 9999 Gy	AERB/RF-MED/SC 03	SITE
11	Computed Tomography	Radiation Leakage Level from X-ray Tube Housing (at 1meter)	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
12	Computed Tomography	Slice Thickness	Qualitative	AERB/RF-MED/SC 03	SITE
13	Computed Tomography	Table Indexing	Qualitative	AERB/RF-MED/SC 03	SITE
14	Computed Tomography	Total Filtration	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE



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Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **3** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
15	Dental Cone Beam CT	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
16	Dental Cone Beam CT	CT Dose Index (CTDIw) Head	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
17	Dental Cone Beam CT	High Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
18	Dental Cone Beam CT	Irradiation Time (Sec)	1 m sec to 999 sec	AERB/RF-MED/SC 03	SITE
19	Dental Cone Beam CT	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
20	Dental Cone Beam CT	Low Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
21	Dental Cone Beam CT	Operating Potential (kVp)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE



Certificate

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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. 4 of 16

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
22	Dental Cone Beam CT	Output Consistency	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
23	Dental Cone Beam CT	Total Filtration (TF)	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE
24	Dental Cone Beam CT	Radiation Leakage Level from X-ray Tube Housing (at 1meter)	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
Discipline: Diagnostic Radiology QA Testing Group: Interventional Radiology &Fluoroscopy					
25	C-Arm and O-Arm	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
26	C-Arm and O-Arm	Exposure Rate at Tabletop	0.12 cGy/min to 6000 cGy/min	AERB/RF-MED/SC 03	SITE
27	C-Arm and O-Arm	High Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
28	C-Arm and O-Arm	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE



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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
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Certificate No. : T-0070

Page No. **5** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
29	C-Arm and O-Arm	Low Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
30	C-Arm and O-Arm	Operating Potential(kV)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
31	C-Arm and O-Arm	Output Consistency	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
32	C-Arm and O-Arm	Total Filtration	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE
33	C-Arm and O-Arm	Radiation leakage level at 1m from tube Housing and Collimator	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
34	Interventional Radiology (Cath-Lab)	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
35	Interventional Radiology (Cath-Lab)	Exposure Rate at Tabletop	0.12 cGy/min to 6000 cGy/min	AERB/RF-MED/SC 03	SITE



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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. 6 of 16

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
36	Interventional Radiology (Cath-Lab)	High Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
37	Interventional Radiology (Cath-Lab)	Irradiation Time (Sec)	1 m Sec to 999 Sec	AERB/RF-MED/SC 03	SITE
38	Interventional Radiology (Cath-Lab)	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
39	Interventional Radiology (Cath-Lab)	Low Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
40	Interventional Radiology (Cath-Lab)	Operating Potential (kV)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
41	Interventional Radiology (Cath-Lab)	Output Consistency	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
42	Interventional Radiology (Cath-Lab)	Total Filtration	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE



Certificate

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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



scope

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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. 7 of 16

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
43	Interventional Radiology (Cath-Lab)	Radiation leakage level at 1m from tube Housing and Collimator	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
Discipline: Diagnostic Radiology QATesting Group: Mammography					
44	Mammography	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
45	Mammography	Half Value Layer (HVL)	0.2 mm Al to 1.2 mm Al	AERB/RF-MED/SC 03	SITE
46	Mammography	Imaging Performance Evaluation of Mammography Phantom	Qualitative	AERB/RF-MED/SC 03	SITE
47	Mammography	Linearity of mA/mAs Loading Station	5 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
48	Mammography	Operating Potential (kV)	20 kV to 49 kV	AERB/RF-MED/SC 03	SITE
49	Mammography	Output Consistency	5 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE



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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Certificate No. : T-0070

Page No. 8 of 16

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
50	Mammography	Radiation Leakage Levels AT 5 cm from the External Surface of X-RAY Tube Housing	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
Discipline: Diagnostic Radiology QA Testing Group: Radiography (X-ray -Fixed Portable, Mobile)					
51	Bone Densitometer (BMD)	Radiation Protection Survey Test	Qualitative	AERB/RF-MED/SC 03	SITE
52	Bone Densitometer (BMD)	Tube Housing Leakage Test	0 nR/hr to 11 R/hr	AERB/RF-MED/SC 03	SITE
53	Dental (Hand-Held)	Irradiation Time (sec)	1 m Sec to 999 sec	AERB/RF-MED/SC 03	SITE
54	Dental (Hand-Held)	Operating Potential (kV)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
55	Dental (Hand-Held)	Consistency of Radiation Output	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
56	Dental (Hand-Held)	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE



Certificate

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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **9** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
57	Dental (Hand-Held)	Timer Linearity	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
58	Dental (Hand-Held)	Total Filtration	1.5 mm AL to 35 mm AL	AERB/RF-MED/SC 03	SITE
59	Dental (Hand-Held)	Tube Housing Leakage Test	0 nR/hr to 11 R/hr	AERB/RF-MED/SC 03	SITE
60	Dental Intra Oral	Irradiation Time (Sec)	1 m Sec to 999 Sec	AERB/RF-MED/SC 03	SITE
61	Dental Intra Oral	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
62	Dental Intra Oral	Operating Potential(kV)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
63	Dental Intra Oral	Output Consistency	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE



Certificate

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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **10** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
64	Dental Intra Oral	Timer Linearity	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
65	Dental Intra Oral	Total Filtration	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE
66	Dental Intra Oral	Tube Housing Leakage Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
67	Orthopantomogram (OPG)	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
68	Orthopantomogram (OPG)	Irradiation Time (Sec)	1 m Sec to 999 Sec	AERB/RF-MED/SC 03	SITE
69	Orthopantomogram (OPG)	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
70	Orthopantomogram (OPG)	Operating Potential (kV)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE



Certificate

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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **11** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
71	Orthopantomogram (OPG)	Output Consistency	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
72	Orthopantomogram (OPG)	Total Filtration	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE
73	Orthopantomogram (OPG)	Tube Housing Leakage Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
74	Radiography & Fluoroscopy	Irradiation Time (sec)	1 m Sec to 999 Sec	AERB/RF-MED/SC 03	SITE
75	Radiography & Fluoroscopy	Operating Potential (kVp)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
76	Radiography & Fluoroscopy	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
77	Radiography & Fluoroscopy	Central Beam Alignment	Qualitative	AERB/RF-MED/SC 03	SITE



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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **12** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
78	Radiography & Fluoroscopy	Congruence of Radiation & Optical Field	Qualitative	AERB/RF-MED/SC 03	SITE
79	Radiography & Fluoroscopy	Consistency of Radiation Output	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
80	Radiography & Fluoroscopy	Effective Focal Spot	Qualitative	AERB/RF-MED/SC 03	SITE
81	Radiography & Fluoroscopy	Exposure Rate at Table Top	0.12 cGy/min to 6000 cGy/min	AERB/RF-MED/SC 03	SITE
82	Radiography & Fluoroscopy	High Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE
83	Radiography & Fluoroscopy	Linearity of mA/mAs Loading Station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
84	Radiography & Fluoroscopy	Low Contrast Resolution	Qualitative	AERB/RF-MED/SC 03	SITE



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **13** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
85	Radiography & Fluoroscopy	Total Filtration	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE
86	Radiography & Fluoroscopy	Radiation leakage level at 1m from tube Housing and Collimator	0 nR/hr to 11 R/hr	AERB/RF-MED/SC 03	SITE
87	Radiography (Fixed)	Total Filtration	1.5 mm Al to 35 mm Al	AERB/RF-MED/SC 03	SITE
88	Radiography (Fixed)	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
89	Radiography (Fixed)	Central Beam Alignment	Qualitative	AERB/RF-MED/SC 03	SITE
90	Radiography (Fixed)	Congruence of Radiation and Optical Field	Qualitative	AERB/RF-MED/SC 03	SITE
91	Radiography (Fixed)	Consistency of Radiation Output	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE



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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Address : 197, 2nd Floor, Raghuleela Mega Mall, Behind Poisar
Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **14** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
92	Radiography (Fixed)	Effective Focal Spot	Qualitative	AERB/RF-MED/SC 03	SITE
93	Radiography (Fixed)	Irradiation Time (Sec)	1 mSec to 999 Sec	AERB/RF-MED/SC 03	SITE
94	Radiography (Fixed)	Linearity of mA/mAs loading station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
95	Radiography (Fixed)	Operating Potential (kVp)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
96	Radiography (Fixed)	Radiation leakage level at 1m from tube Housing and Collimator	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
97	Radiography (Mobile/Portable)	Radiation Protection Survey Test	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE
98	Radiography (Mobile/Portable)	Central Beam Alignment	Qualitative	AERB/RF-MED/SC 03	SITE



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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **15** of **16**

Issue date : 30.07.2026
Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
99	Radiography (Mobile/Portable)	Congruence of Radiation and Optical Field	Qualitative	AERB/RF-MED/SC 03	SITE
100	Radiography (Mobile/Portable)	Consistency of Radiation Output	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
11	Radiography (Mobile/Portable)	Effective Focal Spot	Qualitative	AERB/RF-MED/SC 03	SITE
102	Radiography (Mobile/Portable)	Irradiation Time (Sec)	1 m Sec to 999 Sec	AERB/RF-MED/SC 03	SITE
103	Radiography (Mobile/Portable)	Linearity of mA/mAs loading station	10 uGy to 9999 Gy	AERB/RF-MED/SC 03	SITE
104	Radiography (Mobile/Portable)	Operating Potential (kVp)	35 kV to 160 kV	AERB/RF-MED/SC 03	SITE
105	Radiography (Mobile/Portable)	Total Filtration (TF)	1.5 to 35	AERB/RF-MED/SC 03	SITE



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scope



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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Depot, Kandivali West, Mumbai – 400067, Maharashtra
Certificate No. : T-0070

Page No. **16** of **16**

Issue date : 30.07.2026

Validity : 29.07.2030

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
106	Radiography (Mobile/Portable)	Radiation leakage level at 1m from tube Housing and Collimator	0 nR/h to 11 R/h	AERB/RF-MED/SC 03	SITE



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