

Quality And Accreditation Institute

Centre for International Accreditation



Certificate of Accreditation

Advetec Mediquip (OPC) Private Limited

4 Kanhaiya Complex, Sai Mahaveer Market, Azamgarh Road,
Varanasi -221101 Uttar Pradesh, India

has been assessed and accredited in accordance with the Standard

ISO/IEC 17025:2017

“General Requirements for the Competence of Testing and Calibration Laboratories”

In the field of

Testing

*This certificate remains valid for the Scope of Accreditation as specified
in the annexure subject to continued compliance with the above standard
& any other requirements specified by QAI.*



QAI/CIA/TL/2026/0178

Valid from: 30 July 2026

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Valid until: 29 July 2028

Prof. Vikram Kumar
Chair, CIA



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Accreditation Standard: ISO/IEC 17025:2017

Diagnostic Radiology QA Testing Discipline			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Radiography (X-ray -Fixed Portable, Mobile)		
1.	X-ray (fixed, mobile, portable)	Congruence of radiation and optical field	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
2.	X-ray (fixed, mobile, portable)	Central beam alignment	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
3.	X-ray (fixed, mobile, portable)	Effective focal spot measurement	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
4.	X-ray (fixed, mobile, portable)	Accuracy of operating potential (KV)	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
5.	X-ray (fixed, mobile, portable)	Accuracy of irradiation time (sec)	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
6.	X-ray (fixed, mobile, portable)	Total filtration	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
7.	X-ray (fixed, mobile, portable)	Linearity of ma/mas loading station (col)	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
8.	X-ray (fixed, mobile, portable)	Consistency of radiation output (COV)	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
9.	X-ray (fixed, mobile, portable)	Radiation leakage level at 1m from tube housing and collimator	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
10.	X-ray-fixed	Radiation protection survey	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016
11.	Dexa scan (dual energy x-ray absorptiometry)	Radiation protection survey	AMPL/SOP-03 BASED ON AERB/RF-MED/SC-3: 2016



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Diagnostic Radiology QA Testing Discipline			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Radiography (X-ray -Fixed Portable, Mobile)		
12.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Accuracy of Operating Potential	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
13.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Accuracy of Irradiation Time	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
14.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Total Filtration	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
15.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Linearity of Timer	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
16.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Linearity of mA/mAS CoL	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
17.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Consistency of Radiation Output	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
18.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Radiation leakage level from X-ray tube housing at 1m from the focus (MGY in one hour)	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
19.	Dental X-Ray Machine (intra-oral periapical radiography (IOPA)and OPG)	Radiation Protection Survey	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016



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Diagnostic Radiology QA Testing Discipline			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Interventional Radiology & Fluoroscopy		
1.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Accuracy of Operating Potential	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
2.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Accuracy of Irradiation Time (Sec)	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
3.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Total Filtration	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
4.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Linearity of mA/mAS Loading Station (CoL)	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
5.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Consistency of Output (CoV)	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
6.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Low Contrast Resolution	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
7.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	High Contrast Resolution	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
8.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Exposure Rate at Table top	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016

This is annexure to 'Certificate of Accreditation' and does not require any signature.

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Interventional Radiology & Fluoroscopy		
9.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Radiation leakage level at 1m from tube housing and Collimator	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016
10.	Interventional Radiology & Fluoroscopy (C-Arm & O-Arm, Cathlab)	Radiation Protection survey	AMPL/SOP-03 based on AERB/RF-MED/SC-3: 2016

