National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : MIS HEALTHCARE PVT. LTD., OFFICE- 16, SHWETAMBARI APT., SINHAGAD ROAD, PUNE, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10324 **Page No** 1 of 3

Validity 16/02/2022 to 15/02/2024 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Site Facility				
1	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	Consistency of radiation output	Test Protocol: AERB/RF-MED/SC-3
2	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	Exposure Rate at Tabletop	Test Protocol: AERB/RF-MED/SC-3
3	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	High contrast resolution	Test Protocol: AERB/RF-MED/SC-3
4	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	Irradiation Time	Test Protocol: AERB/RF-MED/SC-3
5	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	Low contrast resolution	Test Protocol: AERB/RF-MED/SC-3
6	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	mA/mAs Linearity	Test Protocol: AERB/RF-MED/SC-3
7	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	Operating Potential (kV)	Test Protocol: AERB/RF-MED/SC-3
8	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	Radiation leakage level	Test Protocol: AERB/RF-MED/SC-3

SCOPE OF ACCREDITATION

Laboratory Name :	MIS HEALTHCARE PVT. LTD., OFFICE- 16, SHWETAMBARI APT., SINHAGAD ROAD, PUNE, MAHARASHTRA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10324	**Page No**	2 of 3
Validity	16/02/2022 to 15/02/2024	**Last Amended on**	-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
9	DIAGNOSTIC RADIOLOGY QA TESTING-INTERVENTIONAL RADIOLOGY & FLUOROSCOPY	Interventional Radiology Equipment	Total filtration	Test Protocol: AERB/RF-MED/SC-3
10	DIAGNOSTIC RADIOLOGY QA TESTING-MAMMOGRAPHY	Mammography Equipment	mA/mAs Linearity	Test Protocol: AERB/RF-MED/SC-3
11	DIAGNOSTIC RADIOLOGY QA TESTING-MAMMOGRAPHY	Mammography Equipment	Operating Potential	Test Protocol: AERB/RF-MED/SC-3
12	DIAGNOSTIC RADIOLOGY QA TESTING-MAMMOGRAPHY	Mammography Equipment	Performance of imaging phantom	Test Protocol: AERB/RF-MED/SC-3
13	DIAGNOSTIC RADIOLOGY QA TESTING-MAMMOGRAPHY	Mammography Equipment	Radiation Leakage level	Test Protocol: AERB/RF-MED/SC-3
14	DIAGNOSTIC RADIOLOGY QA TESTING-MAMMOGRAPHY	Mammography Equipment	Reproducibility of output	Test Protocol: AERB/RF-MED/SC-3
15	DIAGNOSTIC RADIOLOGY QA TESTING-MAMMOGRAPHY	Mammography Equipment	Total Filtration	Test Protocol: AERB/RF-MED/SC-3
16	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Congruence of radiation and optical field	Test Protocol: AERB/RF-MED/SC-3
17	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Consistency of radiation output	Test Protocol: AERB/RF-MED/SC-3
18	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Effective focal spot	Test Protocol: AERB/RF-MED/SC-3
19	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Irradiation Time	Test Protocol: AERB/RF-MED/SC-3
20	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Operating Potential (kV)	Test Protocol: AERB/RF-MED/SC-3

National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : MIS HEALTHCARE PVT. LTD., OFFICE- 16, SHWETAMBARI APT., SINHAGAD ROAD, PUNE, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10324 **Page No** 3 of 3

Validity 16/02/2022 to 15/02/2024 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
21	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Radiation leakage level	Test Protocol: AERB/RF-MED/SC-3
22	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Total filtration	Test Protocol: AERB/RF-MED/SC-3
23	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	mA/mAs loading Stations	Test Protocol: AERB/RF-MED/SC-3
24	DIAGNOSTIC RADIOLOGY QA TESTING-RADIOGRAPHY (X-RAY - FIXED PORTABLE, MOBILE)	X-ray Equipment (Fixed)	Central Beam Alignment	Test Protocol: AERB/RF-MED/SC-3