

QUALITY ASSURANCE REPORT

PHILIPS Azurion 7 F12

Item NVI-C00534



MANUFACTURER
Philips

MODALITY
Cath Lab

SYSTEM YOM
2017

QA TYPE
De-Installation

System configuration

QA: De-Installation

SYSTEM INFORMATION

Manufacturer	Philips	Modality	Cath Lab	Model	Azurion 7 M12
Serial no.	126	System YOM	2017	Fixed or mobile?	Fixed
Upgraded System	No	Year of Upgrade	N/A	Base Plate	Not included

DETECTOR INFORMATION

Detector Type	Pixium 2121CV	Detector serial no.	17263D
Detector model no.	459800714411	Detector YOM	2017

TUBE INFORMATION

Tube Type	MRC 200+ 0508 ROT-GS 1003	Tube Insert serial no.	412901
Tube Housing model no.	989000086752	Tube YOM	2025
Tube Housing serial no.	14602M412901	Tube Installation Date	12/03/2026
Tube Insert model no.	989000086511		

PATIENT TABLE INFORMATION

Type	AD7	YOM	2017
Model no.	Click here to enter text.	Extra trolley?	No
Serial no.	19	Positioning pads incl.?	No

Power, cabinets and main workstation

PDU INFORMATION

PDU Type	PDU	PDU serial no.	17-30-001-073
PDU model no.	4598801039391		

GENERATOR CABINET INFORMATION

Cooling Cabinet Type	Certeray iX	Cooling Cabinet serial no.	17008787
Cooling Cabinet model no.	989000065306	Cooling Cabinet YOM	2017

R-ARM CABINET INFORMATION

C-Arm Cabinet Type	R-cabinet	C-Arm YOM	2017
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OTHER CABINETS INFORMATION

Cabinets (1) Type	M-cabinet	Cabinets (2) Type	B-cabinet
Cabinets (1) YOM	2017	Cabinets (2) YOM	2017

WORKSTATION INFORMATION (MAIN)

Workstation Type	Suite PC	Workstation serial no.	531715100017
Workstation model no.	459800660783	Workstation software version	2.2.7

Workstation, licensed features and condition

Licensed feature screenshots

Reference images preserved from the original QA report.

Large SW capacity

WORKSTATION INFORMATION (MAIN-CARDIO / PATIENT MONITORING)

Workstation Type Mac-Lab BT22

Workstation software version 8.1

Workstation model no. 2300000-005

Notes [Click here to enter text.](#)

Workstation serial no. SUR24522210TA

ACCESSORIES, MANUAL HARD-COPIES AND SOFTWARE DISCS

Software discs Yes USBs

System operator manuals Yes Electronical - in the system

Any additional items/accessories? Large screen display

MAINTENANCE AND CONDITION

Functional condition Yes

Notes System works well. Movements are working good. System is equipped with large SW options capacity

System QA testing

12
PASSED

1
FAILED

1
N/A

#	Performed test	Test result
1	System overall is clean	PASSED
2	System shuts down normally without errors (performed by client) (Check/attach error log)	PASSED
3	System boots normally without errors (performed by client) (Check/attach error log)	PASSED
4	Any abnormal noise production by system parts	PASSED
5	All system monitors, screens and displays function correctly	PASSED
6	No fluid leaks	PASSED
7	Inspect hydraulic cylinder for leaks / spindle for noise or loss of bearings	PASSED
8	No system error LEDs lit	PASSED
9	All system user interfaces, buttons and knobs function correctly	PASSED
10	No mechanical damage to moving system parts	PASSED
11	All system filters clean	FAILED
12	All system cooling fans clean and operational	PASSED
13	Tilt and/or shockwatch sensors not triggered	N/A
14	System tests	PASSED

END OF REPORT