

Report No. 24PY

24PYT3_DECPM12240112

Page 1 of 2

Preventive Maintenance Action Report

	SOM KONKAEW	PUKARIN TONGKLIANG
Performed by :	Gen	Approved by :
ISSUE DATE	: 30 DECEM	MBER 2024
PM. DATE	: 3 DECEMI	BER 2024
	Tel: (662)	467-1111 Fax : (622) 467-1111
	111 Phet Kase	em Rd., Pak Khlong Phasi Charoen, Phasi Charoen Bangkok 1016
SUBMITTED BY	: PHYATHA	AI 3 HOSPITAL
LOCATION	: LABOR RO	OOM(ห้องคลอด)
SERIAL No.	: AD605034	
MODEL	: COMPAC	Г 30 II
MANUFACTURER	: AMEDA E	GNALL
ID CODE	: PYT3_003	89
EQUIPMENT	: ASPIRATO	DRS, EMERGENCY

CONDITION OF THIS RESULT OF TEST

1. REFERENCE STANDARD INSTRUMENT:

MASTER MANUFACTURER MODEL SERIAL NO. CERTIFICATE NO. DUE DATE

2. THIS CERTIFICATION IS TRACEABLE TO:

3. THIS RESULT OF TEST WAS FOUND ACCURATE AS SHOW ON DATE AND PLACE OF TEST ONLY



Report No. 24PYT3_DECPM12240112

Page 2 of 2

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EQUIPMENT : ASPIRATORS, EMERGENCY

ID CODE : PYT3_00389

SERIAL No. : AD605034

1. Qualitative Tests

No.	List	Pass	Fail	None	Comment
1	1 Chassis/Housing				
2	2 Tubes/Hoses				
3 Fittings/Connectors		/			
4	Filters			/	
5 Controls/Switches		/			
6	6 Overflow Protection			/	
7	7 Intermittent Operation			/	
8	8 Indicators/Display				
9	9 Labeling				
10	10 Accessories				

2. Quantitative Tests

No.	List	Pass	Fail	None	Comment
1 Maximum Free Flow surgical/tracheal ≥25 L/min,				/	
	thoracic ≥20 L/min				
2	Maximum Vacuum Low-volume>100 mmHg;			/	
	thoracic >50 mmHg; surgical/tracheal ≥400 mmHg				
3	Vacuum Gauge Accuracy ±5% FSO(Full Scale	/			
	output)				

3. Preventive Maintenance

No.	List	Pass	Fail	None	Comment
1	Clean the exterior and accessories	/			
2	Lubricate			/	
3	Adjust			/	
4	Replace			/	

4. Remark Chassis Leakage Current ≤500 μA : 135.9 μA