

Report No.

24PTP_01PM04240079

Page 1 of 3

Preventive Maintenance Action Report

EQUIPMENT : RESUSCITATORS, PULMONARY

ID CODE : PTP01067

MANUFACTURER : FISHER & PAYKEL HEALTHCARE

MODEL : NEOPUFF

SERIAL No. : 120730003878

LOCATION : Nursery

SUBMITTED BY : PHYATHAI PHAHOLYOTHIN HOSPITAL

670/1 Phaholyothin Road, Samsen Nai, Phaya Thai, Bangkok 10400

Tel: 02-271-7000 Fax: -

PM. DATE : 17 APRIL 2024

USANEE CHALONGPHOKSILCHAI

ISSUE DATE : 3 MAY 2024

Performed by:

Approved by :

PHUWASIN YIWKIM

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. 24PTP_01PM04240079

Page 2 of 3

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1. Qualitative Tests

No.	List	Pass	Fail	None	Comment
1	Chassis/Housing	/			
2	Mount/Fasteners	/			
3	Casters/Brakes			/	
4	AC Plug			/	
5	Line Cord			/	
6	Strain Reliefs			/	
7	Circuit Breaker/Fuse			/	
8	Tubes/Hoses	/			
9	Cables			/	
10	Fittings/Connectors	/			
11	Filters			/	
12	Controls/Switches	/			
13	Pressure-Relief Mechanism			/	
14	Fan			/	
15	Power Continuity			/	
16	Battery/Charger			/	
17	Indicators/Displays	/			
18	Self-Test			/	
19	Time/Date Settings			/	
20	Cybersecurity			/	
21	Alarms			/	
22	Audible Signals			/	
23	Operational Modes			/	
24	Labeling	/			
25	Accessories	/			
26	Compressor			/	
27	Gas Cylinders, Gauges, and Regulators (for			/	
	transport ventilators)				
28	Humidifiers			/	

2. Quantitative Tests

No.	List	Pass	Fail	None	Comment
1	Grounding Resistance ≤0.5 Ω			/	



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Page 3 of 3

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2. Quantitative Tests (Continues)

No.	List	Pass	Fail	None	Comment
2	Chassis Leakage Current ≤500 μA			/	
3	Controls ±10% of control settings	/			
4	Monitored Parameters and Alarms displays, ±10%	/			
	simulated values ; alarms, ±10% settings				

3. Preventive Maintenance

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

Electrical Safety Test: Master used Electrical Safety Analyzer (Metron / QA-90) according to IEC.60601.1

FI-BME-NHS-CP-018/3 Rev.03 Page 3/3 Issued Date 20/07/2023