Form B03 Scheduled Maintenance Work Order



Format Ref: - QMS/TSD-022 Rev.01

Work Order No.	lo. PWO366461		Schedule Month		Ju	July 2018		
Work Order Date	01/07/2018		Completed Date			10-7 18		
Clinic Name	Klinik Kesihatan Sungai Rengit		Clinic Code		JH	JHR047		
BE No.	JHPSI	JHPSPL231		Distict		KOTA TINGGI		
BE Category	Spiro	meters, Low	WO Assigned to		KTGBMEI			
Ownership		Existing Equipment	V	Purchase		New		
BE Condition	V	Active		BER Proposed	1			
Work Order Type	V	✓ Preventive Maintenance (PM		Third Party Calibration (TPC)				
		Routine Inspection (RI)	Statutory Certification (SC)					
Reschedule Date		Wh						
BE Third Party Calib	ration / Statu	utory Certification Details						
Company Name		an		Cal / Cert Date		ans		
Contact Number		(wp		Cal / Cert Expiry Date		ma		
Schedule Maintenan	ce Execution	n Details						
SI No		QMS Engineer / Technician Name		Date		Start Time	End Time	
MA	MA SHALLAN.		10/7/18			1236	1300	
Customer Remarks	Mh							
Engineer / Technician S	cian Signature Ow			Customer Signature Name NORHASMAN ANTI BAHRUN Designation Jurulayar Noshatan U29				
Date		ORSHALWANA BINTI LATIP Biomedical Engineer	Design	nation Juru(a) KK	Sunga	i Rengit		
	10/7/18	ntum Medical Solutions Sdn. Bho 012-3962428	Seal		107	10		
	antum medical	AN DITAMAR JAYA A Division of the control of the c		Verification				
OMC Cirola Inchargo	161: +60 1	2-396 1697	OMS State Incharge					



KEMENTERIAN KESIHATAN MALAYSIA CHECKLIST NO:CL-145-000 MEET Planned Preventive Maintenance Checklist Spirometers, Low PART 1 ASSET DETAILS BE CODE: ME-020 WORK ORDER NO P M/0366 461 ASSET NO - DHPSPL 231 MANUFACTURER · Micropeane MODEL FREQUENCY ► 3 MONTHLY () 6 MONTHLY () 12 MONTHLY (√) PPM HOURS ► 1.00 PART 2 SPECIAL PRECAUTION If there is evidence of body fluid contamination, submit the device for cleaning and decontamination before inspecting it. Wear appropriate Personnel Protection Equipment (PPE) during work. Wear grounded electrostatic wristband when handling PCB or electronic components. Refer to the safety procedure for additional precautions and guidance as per manufacturer guidelines. Make sure the test equipment used are duly calibrated. PART 3 TEST APPARATUS Tick ($\sqrt{\ }$) where appropriate ASSET NO DESCRIPTION CALIBRATION DUE ON SERIAL NO Mp PART 4 QUALITATIVE TASKS Tick ($\sqrt{\ }$) where appropriate PASS FAIL NA 1 Fittings/ Connectors - check all (I)()()fittings/connectors 2 Controls/Switches - verify proper operation (/) (of controls 3 Indicators/ Displays - verify proper operation 4 Label PART 5 PREVENTIVE MAINTENANCE TASKS Tick (√) where appropriate NOT DONE DONE NA Notes: 1 Clean/Inspect the Exterior & Interior (/)()(* For all Parts, NA is defined as NOT APPLICABLE ** If you have ticked 'NOT DONE', then justify in Part 8

(/)()(

2 Adjust/ align mechanical components

*** Choose Whichever Applicable

VORK ORDER NO > PART 6 QUANTITATIVE TAS: lck (V) where appropriate No	PWO 36646/KS Description	Units / UOM	Set Values	Measured Values	Limit/Tolerance	PASS F	AIL NA
tck (√) where appropriate	KS	Units /			Limit/Tolerance	PASS F	AIL NA
	Description				Limit/Tolerance	PASS F	AIL NA
No	Description				Limit/Tolerance	PASS F	AIL NA
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						/	
			_	MA			
PART 7 EL FOYDIO 11 21							
PART 7 ELECTRICAL SAFET							
LECTRICAL SAFETY TES	ST, (attach report)						
ick (√) where appropriate							
Standard use :	П				Result:		
	□ IEC 61010 □	□ IEC 62353			PASS - F	AIL DI	A
PART 8 NOTES							
			, h	up			
		IRED	1	FUNCTION	NING	NOT FUNCTIONIN	1G
co	DRRECTIVE MAINTENANCE REQU						
U CC	PRRECTIVE MAINTENANCE REQU						- July 2019
WORK ORDER NO ►_			oning to th	ne intended p			