## Form E03

# **Scheduled Maintenance Work Order**



Format Ref. - QMS/TSD-003 Rev. 00

Work Order No	Pw0373421	Scheduled Manth	FERUAR	1 800-2018
Work Order Date	1/2/18	Completed Date	27/2/201	<del>/</del>
Clinic Name	PLINIC PERGICIAN LARYAN	Clinic Code	4) PLOOF	
BE No	WEN N BONOI	District	WP: Labur	· ·
BE Category	In Cuction Burney	WO Assigned to	1001/-	HMAW!
Ownership	Z Existing Equipment	☐ New & Purchased	Equipment	<del>[]</del>
BE Condition	Under Warranty	☐ BER Proposed		
Miles of Control Trans	Preventive Maintenance (PM)	☐ Third Party Calibra	ition (TPC)	
Work Order Type	Routine Inspection (RI)	Statutory Certificat	tion (SC)	
BE Third Party C	alibration / Statutory Certification Details	S		
Company Name		Cal / Cert Date	100000 1000 1000 1000 1000 1000 1000 1	
Contact Number	PX	Cal / Cert Expiry Date	Nº	
1	on carried out as her			
	nance Execution Details			
	1	Date	Start Time	End Time
Schedule Maintei	Tance Execution Details  QMS Engineer / Technician Name  MOHD ASHMAWI B MOHD HISHAM  BIOMEDICAL TECHNICIAN, QMS  019-2634231		Start Time 2.00/m	End Time 2-30pm
Schedule Maintei	Tance Execution Details  QMS Engineer / Technician Name  MOHD ASHMAWI B MOHD HISHAM  BIOMEDICAL TECHNICIAN, QMS  019-2634231	Date		The state of the s
Schedule Maintei SI No	Tance Execution Details  QMS Engineer / Technician Name  MOHD ASHMAWI B MOHD HISHAM  BIOMEDICAL TECHNICIAN, QMS  019-2634231	Date		2-30pm
Schedule Maintei SI No Customer Remark	Tance Execution Details  QMS Engineer / Technician Name  MOHD, ASHMAWI B MOHD HISHAM BIOMEDICAL TECHNICIAN, QMS 019-2634231  Sian Signature B MOHD HISHAM	Date		2-30 pm
Schedule Maintei SI No Customer Remark	Tance Execution Details  OMS Engineer / Technician Name  MOHD ASHMAWI B MOHD HISHAM BIOMEDICAL TECHNICIAN, QMS 019-2634231  San Signature B MOHD HISHAM MOHD ASHMAW B MOHD HISHAM	Date 27/2/2018		D-30 pm DERGIG. Tinghal 1. Klinik Kesihatan
Schedule Maintei SI No Customer Remark	Tance Execution Details  QMS Engineer / Technician Name  MOHD, ASHMAWI B MOHD HISHAM BIOMEDICAL TECHNICIAN, QMS 019-2634231  Sian Signature B MOHD HISHAM	Customer Signature Name Designation Deta Date  17/2/2018		2-30pm

First Verification QMS Circle Incharge HULIAST DATEUN BIOMEDICAT BUSINEER COMS 019-3620179

Final Verification QMS State Incharge

> SABAH STATE MANAGER QUANTUM MEDICAL SOLUTIONS SON BHD



### Quantum Medical Solutions Sdn Bhd

BEMS Planned Preventive Maintenance Checklist Induction Burner, Wax

BE CODE :DE-036

CHECKLIST NO:CL-183 REV.000

PART 1	ASSET DET	AILS								100 mg			4 H			
NORK OF	RDER NO	<b>&gt;</b>	puo	3731	144							ASSET NO -	WPW 10	UB00	/	ľ
MANUFAC	TURER	<b>&gt;</b>										MODEL -				ļ
FREQUEN	ICY	<b>&gt;</b>	з монтн	HLY (	)	6 MC	NTHL	Υ (	)	12 MONTHLY		PPM HOURS •	0.5			ļ
PART 2	SPECIAL PR	ECAL	ITION													
								_	and c	lecontamination b	efore inspe	ecting it.				
, ,	opriate Perso			• •	• •	_				<b>.</b> _						
_	nded electros a safety proce				-			•		19. acturer guldelines	<b>i</b> ,					
Make sure	the test equi	pment	used are	duly calit	rated.	_		·								İ
PART 3	TEST APPAI	RATU:	•											-		
Ttck (V) w	here appropr	iate														_
NO	ASS	ET NO	)			Di	ESCR	IPTION				SERIAL NO	CALIB	RATION	I DUE	ON
1	TEES	7 01	285	ELECTR	ICAL SAI	FETY	ANAL	YZER			322	7039	10	11	117	7
							***									
												······································				
				<del>. ,</del>			<del></del>			<del>, , , , , , , , , , , , , , , , , , , </del>				4		
PART 4	QUALITATIV	F TAS	.KC										90			
	here appropri			10					T							3,510,2
. ,					PASS	F	AIL	NA					PASS	FAIL	N/	A
	sis - verify ph iness and co					) (	)	(	)  7	Fittings/ Connectittings/connec		ock all	(/)	(	) (	)
2 Mount	t/ Fasteners	- verify	physical i	integrity	(/	) (	}	(	) 8	Controls/Switc	hes - verify	proper operation of	(/)	(	) (	)
3 Alarm availal	s/ interiocks ble	- ched	k all alarm	16		) (	)	(	) 9	Indicators/ Dis and operation	plays - veri	fy proper illumination	( )	(	) (/	/)
4 AC PI	lug - verify int	tegrity			( <u>/</u> )	) (	)	(	) 10	Label - verify p	hysical inte	grity	(/)	(	) (	)
5 Power	r Cord - verif	y prop	er insulatio	on and	( / )	) (	)	(	) 11	Circuit Breaker	/ Fuse - ve	rify integrity of externa	al ( // )	(	) (	)
	Relief - veri		sical integ	rity at	(1)	) (	)	(	)							
PART 5	PREVENTIV	E MAI	NTENANO	E TASK	\$								The state of			
Pick $()$ w	here appropr	iate														
					DONE		OT NE	NA								
1 Inspe	ct , Clean Inte	erior a	nd Exterio	r	(/	) (	n+ )∶	(	)							
						/			No	tes.						
2 Allign/	/Adjust - Med	chanin	cal compo	nents	( /	5(	)	(	)	* For all parts	ticked 'NO	ined as NOT APPLIC, T DONE', then justify licable				

### Quantum Medical Solutions Sdn Bhd

Quentum 3) Investorables	edical Solutions seln fi considering transferring	hd liže			BEMS Plan	Inductio	ntive Main n <b>Burner,</b> DDE:DE-036		klist		0.1.2	REV.000	-103
WORK (	ORDER NO 🕨	12m	2 62 JS	421									
PART 6	QUANTITATIY	E TASKS		V									
$Tick(\sqrt{)}$	where appropriate	3						A CONTRACTOR OF THE PARTY OF TH		100100000000000000000000000000000000000			
No			Descriptio	n		Units / UOM	Set	Measured	Limit/Tolerance	PASS	FAIL	NA	
				·		UOW	Values	Values					······································
			······································										
						1							· ·········
			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·					<u> </u>			
		10.5						West and the second	N. 100 1778 111 111 111 111 111 111 111 111 11			Selection and the selection of the selec	Nachara seas (NA)
PART 7	ELECTRICAL	SAFETY T	EST	V series									2
ELECTRI	CAL SAFETY T	EST, (attac	ch report)										
	(in accordance to II	_											
	Ç	PASS		FAIL	<b>.</b>	1	IA						
PART 8	NOTES			19					4				a data
		•	~				200 370 200	and the second				1 200 300 000	
\$	EST (	lose	11										
	٠,١ ٠	, (, , )											
									•				
									1				
									,				
							•						
				e e									
													:
			** . * · · · · · · · · · · · · · · · · ·										
		CORRI	ECTIVE MAI	NTENANCE F	REQUIRED			FUNCTIONIN	lG	NOT FUNCTION!	ИG		, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				a l <i>Ô</i> r :						NEXT PPM DATE		8/2/	n a
WOF	RK ORDER NO	<b>•</b>		NA						NEXT PPM DATE	× <u>~</u>	10/0	<u> </u>
										<u>,                                     </u>			
PPM has .	been performed	în accorde	ance to the c	hecklist and ti	he equipmen	t is function	ning to the	intended pur	pose.	{/		7	
COMPLE			<sub>መደ</sub> ር ዘርነፉስ	HISHAL					uco.	NOWI			
	MOH		WI B MOHO	AN, Whit						an NOva ogi Pergigiar	1		
		1115	1						Klinik Perg	jgian Labuar	1		
DATE:	27/2/	2018	-						73/3/				

### Fluke Biomedical

Date 27/02/2018

### Test Setup

Operator ID

Calibration Tech

Calibration Date Firmware Version

Serial Number Date & Time JOB Name

LBNBME

10/01/2019 2.08.01 2.02.703 27/02/2018 & 14:11

### **DUT Information**

Equipment Number Serial Number Manufacturer Model

Location Other

WPNINB 001

KLINIK PERGIGIAN

### Template information

Template Name Pause after Power ON Power ON delay

Test Speed Halt on Test Failure Include Time

Insulation Resistance Voltage Multi Enclosure Test NO

INDUCTION BURNER NO

RAPID YES YES 250V

Standard

Pause before Power OFF Power OFF delay Test Mode Multi PE Test Multi Resstore

Reverse Polarity Classification

IEC62353-Differential

NO 0 AUTO NO

WORST/LAST

YES

### PLC Configuration-Applied part setup

AP Name

AP Type

AP Num

### ESA615 Test Results

Test Name	Value	High Limits	Low Limits	Status
Mains Voltage				P
Live to Neutral	240,7 V	-	-	Þ
Equipment Current	0.0 A	<b>#</b>	-	P
Differential Leakage				Þ
Normal Condition	28 uA	100		Р
Normal Condition-Reversed mains	41 uA	100	- // (/	Р

WOHD. AS HIMMI B MOVD HISHAM BIOMEDICAL TECHNICAL 019-253670