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Qualifier Musa Nasiry Skill Owner MUSQ NODIN

Traineer Aroh Victory
Role Admix Operator

			mola	Nadeeb Daramola	Made	-	O'LL CONTROL OF THE PARTY OF TH	Adedovii Adeliy	Musa Masin		
		110N	OH CAN	AUTHORISATION	2		OA APPROVAL	HSE APPROVAL	SOP OWNER	Sc	
200	787-	DS NOV- 1200	ion	Date of Qualification	Date				1111/2023	Date of Qualification	-
NAM.	マス	Muse Nowin	Ter	Signature of Qualifier	Signa				A. RATE	Signature of Trainee	10
1 2 0 4 5	-	103 4 5		5 2 0 4 6	-	3		Can remove, clean and re-install flame scanner	Can remove, clean a		67
12045		12045		12046		3		Know what to do incase of main flame not detected	Know what to do me		0 0
12045		12045		12045		i,		Know what to do incase of main flame failure	Know what to do inc		27
12045		100345		1 204 5		9		Know what to do incase of ignition fame not detected	Know what to do inc		18
127		1003 4 6		0345		3		Know what to do incase of ignition flame failure	Know what to do inc		25
12045		1 2004 5		1 2 04 5		3		Can swap LPG cylinder for ignition gas supply	Can swap LPG cylin		24
12345	C	1 204 5		30346		Ç.		Can switch air heater operation from diesel to gas	Can switch air heate		23
- 10 Q)	10064 5	(1 2 0 4 5	(4		can start/stop the diesel transfer pump at OPA diesel dike	can start/stop the die		22
1 2 0 4 5	3	183 4 5	0	12945	0	3	-	ke panel	Can shuldown Saacke panel		21
1 2 6 2		3 4 5	2	12340	5	3	eater is not in operation	Can identify the states of all manual valves on main fuel line when air-heater is not in operation	Can identify the state		20
- 20		3040		12045	2 -	2 3	der is not in coeration	Can identify the states of all manual valves on ignition line when air-heater is not in operation	Can identify the state		76
120	1	700	-	1 2 024 5.		3		Carrieday the at-heater for shutdown on gas and on operation	Carriedy list durie		
12045	1	1 20 4 5	-	120046		a		Understand the intel temperature setup for air-heater idle operation	Understand the inter		10
12045		1 2 3 4 5	U	0345	C	3		amper setting	Can adjust dilution damper setting	MAACATIONS	5 5
1 2 0 4	- 2	12045		1 234 5	(cu;	an heating up the tower from	ong shutsown		AIR HEATER STARTUP AND	I
12046		10345	-	1 20 4 5		53		Can divert from stack to lower and vice-versa	Can divert from stac		15
1 2 34 5	3	12045		12045		52	llon mode	Can change the air heater from local operation model to 'remote operation model	Can change the air i		
1 2004 5		- 2 3 4 5	2	1 204 5	2	3		at startup on oil	Can launch au-heater startup on oil		E
1 23 4 5		0345		10345	-	3		er startup on gas	Can launch air heater startup on gas		10
1 22	The second secon	7346	3	1 00 3 4 5	3	Ca.		anel HMI	Can navigate local panel HMI		9
1 20	Contractor of the contractor	- 12 D 4 0		1 2 34 5		13	/ cyclone	Understand the need to verify that no work is ungoing around the tower / cyclone	Understand the nee		8
- 27		12745		1 Dy 4 5		9	up the air heator	Can identify the states of all manual valves on fuel line required to startup the air heater	Can identify the state		
1 20	-	12045		1 2 34 6		Ç.		Can activate burner vane for oil and gas operation.	Can activate burner		0
12015		1 204 6		100 45		w		Can switch-on Saacke power panel and reset the panel	Can switch-on Saac		0
1 2 0 4 5		1 20 4 5		- 2004 5		52	Sartup the air heater	Can identify the states of all manual valves on ignition line required to startup the air heater	Can identify the state		1
1 204 5		100346		03 4 5		3		Can explain the purpose of control release'	Can explain the purp		3
1 2 04 5		03 4 5		1 © 3 4 6		1,0		Understands exhaust fan operating mode for air-heater startup.	Understands exhaus		13
1 26		1 2004 6		1 204 5		7,0		Can startup exhaust fan both on auto and manual modes	Can startup exhausi		
Evaluation	Date	Evaluation	Date	Evaluation	Date	Profic	Processor as respective processor and control of the control of th		and the second s	and definitions concerns the primary people in a ripo consideration of the field	
A STANDARD AND AND ARREST A	1 40 40 40 4	A TO SHALL S									