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raince: Igbore samuel
Role: Admioc Runner

Qualifier: _

S/N Skill	Task	Farget Profic	Self Evaluation		First Evaluation		Final Evaluation	
			Date	Evaluation	Date	Evaluation D	ate	Evaluation
1 2 3 4 5 8 7 8 9 9 9 9 10 11 Nozzle Operation & Configuration 13 14 15 16 17 18	Can identify the components of the nozzle assembly	3		72345		163 15		12015
	Can describe the potential risks associated with the task	3		02345		10345		12015
	Can demize the PPEs required for the task	3		10345		12045		12045
	Can verify that steam is available for cleaning	3		02345		10345		12045
	Can drain the condensate from each nozzle header	3		02345				12015
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		3	0	02345	6	10345	3	12045
	Can clamp the nozzle arm to the cone	3		02345		10345		12045
		3 .			-	10345	-	12045
	Can preselect the spray nozzles to be used for start-up	3	0		d		0	12045
	Can delect a blocked nozzle	3			d		d	12045
	Can decouple the nozzle arm from the slurry header	3	-			THE RESERVE AND ADDRESS OF THE PARTY OF THE	0	12045
	Can couple the nozzle arm to the slurry delivery header	3				the second name of the last		12045
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					-	-	1	
		Can describe the potential risks associated with the task Can itemize the PPEs required for the task Can verify that steam is available for cleaning Can drain the condensate from each nozzle header Can drain the condensate from the steam separator Can steam out each nozzle arm by opening the associated steam valves Can verify the open and closed position of the manual valves Can verify the open and closed position of the nuto valves Can verify the open and closed position of the nuto valves Can diassemble to nozzle head Can assemble the nozzle head Can fit in the nozzle arm to the cone Can clamp the nozzle arm to the cone Can read off the stury pressure at the nozzle room Can preselect the spray nozzles to be used for start-up Can detect a blocked nozzle	Can describe the potential risks associated with the task Can itemize the PPEs required for the task Can verify that steam is available for cleaning Can drain the condensate from each nozzle header Can crain the condensate from each nozzle header Can steam out each nozzle arm by opening the associated steam valves Can verify the open and closed position of the manual valves Can verify the open and closed position of the auto valves Can diassemble to nozzle head Can assemble the nozzle head Can assemble the nozzle head Can assemble the nozzle arm to the cone Can camp the nozzle arm to the cone Can read off the slurry pressure at the nozzle room Can detect a blocked nozzle Can decouple the nozzle arm to the slurry header Can couple the nozzle arm to the slurry delivery header Can couple the nozzle arm to the slurry delivery header	Can describe the potential risks associated with the task Can itemize the PPEs required for the task Can verify that steam is available for cleaning Can drain the condensate from each nozzle header Can crain the condensate from the steam separator Can steam out each nozzle arm by opening the associated steam valves Can verify the open and closed position of the manual valves Can verify the 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Signature of Trainee

Date of Qualification

26-12-2023

Signature of Qualifier

Date of Qualification

26/10/23

SOP OWNER

Aubadu Lawrence - Date: With M

QA APPROVAL

HSEAPPROVAL

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AUTHORISATION

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