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Nozzle Operation & Configuration

Page 9 of 9

UCL/IBDMSG/CD/Q/06 0

Trainee: DIGEE CHEMICALS

Role:

Journeys Ohnostonius

Skill Owner J

Qualifier: _ Lawrence

Can identify the components of the nozzle assembly Can identify the potential risks associated with the task Can identify the potential risks associated with the task Can verify that steems is available for cleaning Can origin the condensate from the steam separation Can identify the open and closed position of the natural valves Can verify the open and closed position of the natural valves Can idensemble to inozzle head Can idensemble to inozzle amin to the cone Can identify the open and closed position of the natural valves Can idensemble to inozzle amin to the cone Can identify the open and closed position of the natural valves Can idensemble to inozzle amin to the cone Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves Can identify the open and closed position of the natural valves 3					18	17	16	15	14	13	12	11	10	9	8	7	0	5	4	w	2	-	110	S/N
describe the potential of the nozzle assembly describe the potential risks associated with the task demande the PPEs required for the task demande the nozele arm form the state the task demande the pPEs required for the task demande the pPEs required for the task demande the nozele arm form the tower demande the nozele arm form the starry pressure at the nozele room resolution the starry pressure at the nozele room resolution the starry pessure at the nozele room resolution the present the starry pessure at the nozele room resolution the present t																		Skill						
Date Evaluation Prist Evaluation Date Evaluati					0	decouple the nozzle arm from	detect	Can preselect the spray nozzles to be used for start-up	read off the slurry pressure at the nozzle	0	E		Can diassemble to nozzle head		Can verify the open and closed position of the manual valves	Can steam out each nozzle arm by opening the associated steam valves	drain the condensate	Can drain the condensate from each nozzle header	that steam is available	Can itemize the PPEs required for the task	Can describe the potential risks associated with the task	identify the components of the nozzle		Task
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Signature of Trainee

Date of Qualification

26/10/2023

Date:

Alawole:

Date: 1102- 3033

Daramola

Nadeob

Date

PPROVAL

Signature of Qualifier

Date of Qualification

STANNO