5

	CCC	OGER CHEIVILCALS		rage 9 of 10	
Date	Operator's name				_
Shift					L
Team					
	Previous Formulation	New F	New Formulation		
Brand					
GCAS					
NS	Actions	Yes	No	Responsible	Signature
	Has emptied RP hins A and R of the previous formulation?				C
,	Has sel	ded and saved			
1	Has confirmed that the receipe selection of Admix SCADA to reflect the	to reflect the			
ω		ues			
	Has comfirmed with the Satlab Operator to check that the new formulation	ew formulation			
4		eipt.			
1	Has purged the	connected the			
	+	on the total to the			
	correct tank. (Name on the perfume tanks matches name on drum of	on drum of			
6					
7	Has cleared off all old perfume drums to the staging area	g area			
œ	Has co	ngeover and			
	Has confirmed BFS operator has cleared out the BFS hopper of all	opper of all			
9					
10	Has confirmed that	is within target			
<u> </u>	Has scheduled the new formulation Quality Window	OW.			

Shift leader's name and signature

Comments

Nadeeb Daramola	Adebiyi Adedoyin Date: 11 02 7022	Date: (1) File 3-32-	Agbadu Lawrence Date: W N N
Munici & M	Q A		
AUTHORISATIC	HSE APPROVAL	QA APPROVAL	SOP OWNER

Tower Lir	Tower Line Clearance Checklist		UGEE CHEMICALS			SOP #: PRD-MSG 06.05	06.05
Date		Operator's name				C	
Shift							
Team							
	Previous Formulation		Nev	New Formulation	tion		_
Brand							
GCAS							
NS	Acti	Actions		Yes	No	Responsible	Constant
	Has emptied BP bins A and B of the previous formulation?	3 of the previous formu					G.
2	Has confirmed that the level of the previous formulation in the Ageing vessel is than 5%	us fomulation in the Ag	eing vessel is less				
ω	Has changed batch receipe selection of Crutcher SCADA to reflect the new formulation and compared with the BPR values	of Crutcher SCADA to ed with the BPR values	reflect the new				
4	Check that the BPR reflects the incoming formulation and its duly signed and dated.	ing formulation and its ed.	duly signed and				
ڻ ن	Has confirmed that raw materials not required for the new formulation have been cleared and removed to staging area	uired for the new formi ed to staging area	ulation have been				
o	Has changed the Receipe for the Crutcher and ODOS injection system as per incoming formulation BPR	ther and ODOS injection	n system as per				
7	Has changed the Crutcher slurry temperature setpoint for incoming formulation	rature setpoint for inco	ming formulation				
œ	Has changed the setpoint for Brightner 49 to ensure dosage into applicable formulation	r 49 to ensure dosage lation	into applicable				
9	Has scheduled the new formulation Quality Window and unscheduled the old formulation	ality Window and unsc altion	heduled the old				
10	Has comfirmed with the Satlab Operator to check that the new formulation BPR parameters matches the value on Crutcher receipt.	r to check that the new /alue on Crutcher recei	formulation BPR pt.				

Reviewed by

Has diverted to bad bin till all Satlab BP characteristics are within limits

Shift leader's name and signature

Comments

Nadeeb Daram