	TPM CIRCLE NO :-	10	ACTIVITY	кк	QM	РМ	JH	SHE	ОТРМ	DM	E &	Т			
	TPM CIRCLE NAME	Ambition	LOSS NO./STEP										KAIZEN IDEA SHEET		
Plant : P9	DEPT :	Maint	RESULT AREA	C	Q	Р	P, C	S	M, D	P, C	М	[
CELL :	CELL NAME : MACHINE STAGE:							OPERATION:							
KAIZEN THEME :	KAIZEN IDEA :														
To reduce in house rejection	Interlocking provide							BENCHMARK:			Reid	Rejection			
								TARGE		No Rejection					
PROBLEM PRESENT STATUS :	COUNTERMEASURE:							KAIZEN START:			28.0	28.01.2018			
In the past Some time clearance Machine getting rejection on comp. Clearance	Now we are interlocked baker unit controller with machine, If baker unit or Clearance machine will not operating.								f TARGET DATE:			28.01.2018			
operation in clearance testing mc .due to sometime Baker unit controller Off machine	learance testing mc .due to							KAIZEI	H:	28.01.2018					
continuous running and showing every part									TEAM MEMBERS:						
ok, Because No Provision on mc baker unit								Guru I	Preet Si	ngh	gh Shubha		n Singh		
controller interlock with machine.															
								BENEFITS:-							
								1) Quality improve 2) No manual checking							
WHY-WHY ANALYSIS:	BEFORE AFTER							KAIZEN SUSTAINANCE							
WHY :-MC getting rejection on component.								WHAT TO DO:One time activity							
WHY :-If Baker unit off mc showing all								HOW TO DO:							
comp. ok	FREQUENCY:														
WHY :-No interlock machine with								SCOPE & PLAN FOR HORIZONTAL							
controller							DEPLOYMENT								
								SR.NO.	CELL, PRODU	ст ті	ос	RESP.	STATUS		
ROOT CAUSE:-											\rightarrow				
RUUT CAUSE:-	RESULTS:														
No interlock machine with controller	No In-house rejection														
							HD SCOPE INFORMATION IN OTHER PLANT								
REGISTRATION NO.: P9/QM/2018/002							SR.NO.	PLAN T	WHEN	N WH		STATUS			
DATE: 14.3.18											\perp				
REGISTERED BY: Bipin Dixit															
MANGERS SIGN: Mr. Amreesh Chauhan													1 of 18		
AHPL/QMS/FR/09/E, Rev. No.:03, Rev. Date:23.01.2	2018														