	TPM CIRCLE NO :-		ΑCTIVITY	КК	QM	PM	JH	SHE	OTPM	DM	E&T	KAIZEN	
AD V IK	TPM CIRCLE NAME :		LOSS NO./STEP									IDEA	
Plant : P14	DEPT :	ІТ	RESULT AREA	с	Q	Р	Р, С	S	M, D	P, C	м	SHEET	
CELL : Stores	CELL NAME : BARCODE M/C STAGE: BARCODE PRINTE					R	OPERATION:			To Reduce GRN & ISSUANCE Lead time			
KAIZEN THEME :	KAIZEN IDEA :					BENCHMARK:							
To Reduce Lead Time for GRN & Issuance	By Configuring Addl. Barcode printer can reduce the lead time GRN & issuance						TARGET:						
(Redundancy Purpose)								KAIZEN START:			02.082018		
								TARGET DATE:			10.08.2018		
PROBLEM PRESENT STATUS :	COUNTERMEASURE:							KAIZEN FINISH:			09.08.2018		
Not able to take Barcode print simultaneously	_	Configure Addl. Barcode Printer for Issuance & Redundancy purpose						TEAM MEMBERS:			P.Kumar		
both users for GRN & Issuance due to that Lea	d										Vinoth K	umar.G	
time is high													
WHY-WHY ANALYSIS:	BEFORE		AFTER					BENEFITS:-					
	1. Possibility c	1. Possibility of Lead time more		decrea	ased			Avoided the Productivity Loss					
Why1:-:- Lead Time is more for GRN &	for GRN & I	for GRN & Issuance								KAIZEN SUSTAINANCE			
Issuance	2. IGRN & ISSUANCE Label 2. Can able to ta			ake GRN &				WHAT TO DO:					
		Printing simultaneous Printing Issuance labels					One time activity						
Why2:- Both Users cann't make GRN or	-								HOW TO DO:				
Issuance Barcode Prints		ossible due to possibility simultaneously						By login two diffetent Users FREQUENCY:					
Simultaneously	of Mix-ups 3. GRN & ISSUANCE can be done in							FREQUENCI					
Why? Descibility of mix ups due to single	3. Loss of Productivity online							whenever require					
Why3:- Possibility of mix-ups due to single BARCODE Printer													
BARCODE PTIMET		4. Productivity loss Avoided											
			/										
ROOT CAUSE :-		RESULTS:			SCOPE & PLAN				FOR HORIZONTAL DEPLOYMENT				
Resource availability			ÔÔ	SR.	INO		LL/	Т	DC 0	RE	ESP.	STATUS	
-		Q	Ser.			PROI	DUCT						
		💙 📃											
REGISTRATION NO.:													
	Possibility	of Loss Dr	oductivity										
DATE:	of Produ		s avoided										
		. 1053											
REGISTERED BY:	Bef	After	HD SCOPE IN				NFORMATION IN OTH			IER PLANT			
MANGERS SIGN:				SR.	No	Pla	ant	WH	IEN	WH	юм	STATUS	
AHPL/QMS/FR/09/E, Rev. No.:03, Rev. Date:2	3.01.2018												