		TPM CIRCLE NO :-	1	ACTIVITY	KK	QM	PM	JH	SHE	ОТРМ	DM	E&T			
A	ADVIK	TPM CIRCLE NAME :		LOSS NO./STEP										ZEN IDEA SHEET	
P	Plant : P14	DEPT :	Prod	RESULT AREA	С	Q	Р	P, C	S	M, D	P, C	М			
	351 DGS	CELL NAME: Soft Line 1 M/C STAGE: Winner					nner			OPERATION:		I: #Op Millin	40 Profile g		
KAIZEN THEME :		KAIZEN IDEA :													
To avoid may happed defect @ Profile		reced support to component to avoid semania position.								СНМА	RK:				
Grooving stage.										TARGET: KAIZEN START:			. <b>-</b>		
										EN ST	ART:		20.1.18		
		COUNTERMEASURE:								GET D	ATE:		23.1.18		
=		Provided a stand support to component attached with m/c bed to avoid bending position of component & no chance of center damage							KAIZ	KAIZEN FINISH:			23.1.18		
										TEAM MEMBERS: Mr. Murali MN					
									Mr. Manas Dey						
									BENEFITS:-						
							No chance of defect generation of								
							center damage.								
	Y-WHY ANALYSIS:				AFTER					KAIZEN SUSTAINANCE WHAT TO DO:					
during loading Why2:- After l fixture, compo to play in jaws.	loading component into onent slightly bends due . y support to component to									Check for stand support to component  HOW TO DO: Visually  FREQUENCY: Once in a shift  SCOPE & PLAN FOR HORIZONTAL					
						DEPLO				YMENT					
D.	OOT CALIEF				A.		1		NO	CELL/ PRODUC		TDC	RESP.	STATUS	
		RESULTS:													
No any support to component to avoid											-				
bending position.									Н	HD SCOPE INFORMATION IN OTHER PLANT					
REGISTRATION NO.: P14/KK/2018/007															
DATE:	26.1.18								SR.NO	D. PLA	NT W	/HEN	WHOM	STATUS	
REGISTERED BY		Max	y happen defe	ect No Chand	o of				1	Al	1 26	5.2.18	Prod	Open	
MANAGER SIGN	N: Mr. Manas Kumar Dey	l lvia	generation	defect gene		n									
AHPL/QMS/FR/0	9/E, Rev. No.:03, Rev. Date:23.0														