	TPM CIRCLE NO :- 3		ACTIVITY		QM	PI	M JH	SHE	ОТ	DM	E&T	1/ /	1/A17ENLOUEET				
	TPM CIRCLE NAME : DEPT :- Q.A		LOSS NO. / STEP RESULT AREA		_				D	+-	М	│KAIZEN SHEET			EET		
CELL :- A204	CELL NAME:- A204 lever	MAC	RESULT AREA HINE / STAGE :- Trim	P	Q	DI	EF:-A	С		S PERATI		<u>l</u> Trimmin	σ				
KAIZEN THEME: - To avoid of A211 lever damage		IDEA:- Hole to be provided to bottom plate COUNTERMEASURE:- Operation completed lever BENCHMARK .															
				•			•		r 📙	TARGI			0 No.				
WIDELY/DEEPLY:-		- auto	automatic removed in tray by gravitational force								KAIZEN START			23.3.2016			
		┥.								KAIZE	N FINI	SH	3.4.20	016			
problem / present status:- A211 lever damage										TEAM MEMBERS :- Kashinath, Amitabh , Guru							
1 6									F	BENEI	FITS :-						
				- 10						1.1. QI	uality	improv	e .				
	1000										•	•	mer con	nnlain	t		
7.4				-										.p.a	•		
BEFORE											33. Productivity improve KAIZEN SUSTENANCE						
			AFTER								WHAT TO DO- NA						
WHY - WHY ANALYSIS :-											HOW TO DO: NA						
Why 1: A211 lever damage observed at Matrix		RESU	RESULT :-								FREQUENCY: NA						
Why 2:-Lever g trimming oper	etting damage during																
	ressed one upon one																
•	ot going remove from																
air gun			COST INCLIDED FOR MAKING K									/ A 17 F N I					
Why 5 – No space for lever automatic											COST INCURRED FOR MAKING KAIZEN MATERIAL COST LABOUR COST TOTAL COST						
removed.													RS IN RS				
ROOT CAUSE- :- N	No space for lever																
automatic ren	noved.								S	COPE 8	k PLAN	I FOR HO	RIZONTAI	L DEPLO	OYMENT		
REGISTRATION NO. & DATE:- 23.3.2016									3	SR. CELL TARGET RESPONSIBILITY STATUS							
REGISTERED BY :	- Amitabh								4	IO.							
MANAGER'S SIGI	N :- Saniav Joshi								-					-			