	TPM CIRCLE NO :- 3		ACTIVITY		КК	KK QM PM		JH	SHE	ОТ	DM	E&T					
ADVIK P1	TPM CIRCLE NA	AME :		LOSS NO. / STEP					_				KAIZEN IDEA SHEET				
	DEPT :- Q.A																
CELL :- A247 CELL NAME:- BKT												OPERATION :-Drilling					
KAIZEN THEME – To Avoid A247 BKT M5 tap broken		IDEA :- Lock nut to be tight .								BENCHMARK 83 No.							
			COUNTERMEASURE								TARGET			0 No.			
WIDELY/DEEPLY:-			1)Lock nut tight.(Collet type design to be							k	KAIZEN START 25.07.2015						
PROBLEM / PRESENT STATUS - A247 BKT M5 tap broken			introduce)							TARGET DATE 30.09.2015 KAIZEN FINISH 02.08.2015 TEAM MEMBERS :-							
			2)Check point added in PM check sheet														
			3)E∨	ery Saturday s	spindl	e ru	n out	to k	се					Chauseula			
			che	cked by super	rvisor	& M	ainte	nar	nce					Chougule.,			
BEFORE			will work on Sunday . 4)Weekly checking plan prepared 5)Spindle head to replaced with Auram KTK make spindle . AFTER								Vijay Walunj, Ganesh Padwalkar BENEFITS :-						
											1. Prevent Re-occurrence of Customer Complaint.						
										2. Reduce COPQ. KAIZEN SUSTENANCE WHAT TO DO- Check Point added in							
			WHY - WHY ANALYSIS :-			RESULT :-											
Why 1 – A247 BKT M5 tap broken.											HOW TO DO: Play, runout checked						
Why 2 - 4.2 Drill not rotate concentric .				90 83								with dial					
Why 3 -0.35 Play observed in 4.2 drill spindle.				70 -							FREQUENCY : Once in week						
Why 4 -Lock nut loose .			60 -														
			50 -							COST INCURRED FOR MAKING KAIZEN							
			40 -							MATERIAL COST LABOUR COST TOTAL COST							
				-		\backslash					IN	I RS	IN	I RS	IN RS		
ROOT CAUSE- Lock nut loose . REGISTRATION NO. & DATE:- 25.05.2015																	
			20 - 10 - 0 -							sc	SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT						
										SR. CELL TARGET RESPONSIBILITY STATUS							
REGISTERED BY :- Ganesh Padwalkar			Before After						B	кт	02.08.	\/ab-l					
MANAGER'S SIGN :- Sunil kinkar										1	В	1	2015	Vishal	C		

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