ADVIK Plant - 1															
	TPM CIRCLE NO :- TPM CIRCLE NAME : DEPT :- IQA		ACTIVITY LOSS NO. / STEP RESULT AREA	KK P			SHE C	OT D				KAIZEN IDEA SHEET			
CELL :-A361 CELL KAIZEN THEME To preve	1									OPERATION :-					
answering in side of bush.			spot on clamping rod . COUNTERMEASURE:-1. Clamping rod material							MARK Г		110 No. 0 No.			
WIDELY/DEEPLY:- PROBLEM / PRESENT STATUS :-			changed as Copper to avoid merge welding spot on clamping rod .2.Quality alert displayed at final inspection.							KAIZEN START KAIZEN FINISH			03.12.2014 08.12.2014		
			olsolaved at time inspection.						TEAM MEMBERS :- Santosh Auti,Shedge Krishnat, Mohan Kate						
									BENEF			ς			
-								1)No production loss 2) No Supplier Rejection							
								KAIZEN SUSTENANCE							
BEFORE AFTER WHAT TO DO :- WHY - WHY ANALYSIS :- Why 1 - A361 spacer not answering in side of bush. RESULT :- 30 - 27 Why 2 -Excess welding on observe of bush face & ID My 3 -In welding process tacking root shift.of robot arm. 20 - 20 - 20 - Why 4 -During welding process weld spot marge on clamping rod. 15 - 15 - 0 0 0															
Why 5 –week design clam	10	15 - 10 -					м	COST INCURRED FOR MAKING KAIZEN MATERIAL COST LABOUR COST TOTAL COST IN RS IN RS IN RS							
ROOT CAUSE :-: week de	esign clamping rod		5 - 0							-	-	IN RS IN RS ORIZONTAL DEPLOYMENT			
REGISTERED BY :- Mohan K REGISTRATION NO&DATE: (Before		Aft	er		SR NC	L. CE		TARGET	RESPONSIBILITY	STATUS		
MANAGER'S SIGN :- Sunil k	(inkar							1							