ADVIK	Problem No: 01 Plant - 1												
T	TPM CIRCLE NO :- TPM CIRCLE NAME : DEPT :-M/c Shop QA		ACTIVITY LOSS NO. / STEP RESULT AREA	KK QN P Q			SHE C	OT D	S	&т М	KAIZEN NO		ET
CELL :-A401       CELL NAME:-Tensioner Assyl.       M         KAIZEN THEME To prevent Occurance of wrong flyweight used during roller pressing ,in A 401 flyweight assembly       MIDELY/DEEPLY:-         PROBLEM / PRESENT STATUS :- In decompression unit wrong flyweight used during pressing .i.e.       A261 Flyweight used in A401 assy.									OPERATION :-Roller Pressing         ting cavity to be provided to avoid         BENCHMARK       1 No.         TARGET       0 No.         KAIZEN START       14.07.2014         KAIZEN FINISH       29.08.2014         TEAM MEMBERS :-       Sandeep ,samadhan,Sunil         BENEFITS :-       1)No production loss         2) No Supplier Rejection       3)No customer complaint         KAIZEN SUSTENANCE				
WHY - WHY ANALYSIS :- Why 1:Cam com decompression angle found not ok at customer end.( Required angle 30° observed 56°20') Why 2:Wrong model flyweight mix up(A261 Flyweight used in A401 assy.during roller pressing. Why 3:Existing process allow to produce such type of		AFTER RESULT :- wrong flyweight used during pressing						WHAT TO DO :- Check point Added In Supplier action plan sustenance sheet & change process flow diagram HOW TO DO : Verify the action plan - FREQUENCY – As Per supplier Audit plan.					
parts Why4: No preventive type portype of part. ROOT CAUSE :No preventive produce such type of part	1							ATERIAL IN RS  SCOPE		LABOU	OR MAKING KAIZEN UR COST TOTAL COST IN RS UN RS		
REGISTRATION NO &DATE:14.07.2014 REGISTERED BY :- Sandeep Jadhav MANAGER'S SIGN :- Sunil Kinkar			1					SR. NO	). CELL		TARGET 08.09.14	RESPONSIBILITY Mr. Samadhan	STATUS inproces