ADVIK									Plan	t - 1	
TPM CIRCLE NO :-         TPM CIRCLE NAME :         DEPT :- IQA         CELL :-A328 plate       CELL NAME:- oil pump assy.	ACTIVITY LOSS NO. / STEP RESULT AREA 1ACHINE / STAGE :- Supplier En	Р <b>Q</b> с	M JH S	C I	D S M E&T KAIZEN IDEA SHEET ALZEN NO:-07 OPERATION :- Piercing					<del>l</del> eet	
KAIZEN THEME :- To prevent A328 Plate ID 9.00 +         0.022 PPG not answering in Plate ID hole.         WIDELY/DEEPLY:-         PROBLEM / PRESENT STATUS :-	COUNTERMEASURE:1) Pu decided .15000.	requency decide			BEN TAF KAI KAI TEA Inw BEI 1)N	NCHN RGET ZEN ZEN Vard NEF	MARK START FINISH TEMBE Team ITS :-	I I ERS :-			
BEFORE WHY - WHY ANALYSIS :- Why 1 – ID 9.00 + 0.022 PPG not answering in Plate ID hole. Why 2 – Punch tool worn out.	AFTER  RESULT :-  1400  1200  1000  800  600  400  200  0  Refere  After					KAIZEN SUSTENANCE WHAT TO DO :- Check point Added In Supplier action plan sustenance sheet & change process flow diagram HOW TO DO : FREQUENCY –					
Why 3 — Punch tool grinding frequency not decided .         ROOT CAUSE: In : Punch tool grinding frequency not decided .         REGISTRATION NO&DATE: 12.12.2014						COST INCURRED FOR MAKING KAIZEN         MATERIAL COST       LABOUR COST       TOTAL COST         IN RS       IN RS       IN RS              SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT       SR.         SR.       CELL       TARGET       RESPONSIBILITY       STATUS					
REGISTERED BY :- Mohan Kate MANAGER'S SIGN :- Sunil Kinkar	Befor	e	After		1						

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