ADVIK P14 TPM CIRCLE NO :- 1 TPM CIRCLE NAME : 0 DEPT :- Maintenance		ACTIVITY LOSS NO. / STEF RESULT AREA	Ρ	QM Q	DEF :- A	SHE C	D	S	м	Kaizen idea				
CELL :-Assembly CELL NAME:-A271/A337 MACHINE / STAGE :- Free rotation & flushing OPERATION :-Free rotation KAIZEN THEME :-Productivity improvement IDEA :- improve process										e rotation				
WIDELY/DEEPLY:-	OUNTERMEASURE:- Provided a pilot						BENC ARG		RK 0 No. 0 No.					
PROBLEM / PRESENT STATUS :- Free rotation RPM NG due to the accumulation of flushed oil on fixture of previous cycle.	operated NRV to drain the flushed oil after every cycle.						K	KAIZEN START0 NoKAIZEN FINISH16.5						
									TEAM MEMBERS :-					
								Mr.Pawan Mr.Dinesh						
								BENEFITS :-						
							1	1.Productivity improved						
BEFORE		AFTER						KAIZEN SUSTENANCE WHAT TO DO.						
Why1:-Provided a pilot operated NRV								HOW TO DO:						
Why2:-Actual rpm not reaching . Why3:-Flushed oil restricting the speed of the gear		1.Productivity improved								QUENCY one time action				
Why4:-No air gap for gear rotation								COST INCURRED						
									MATERIAL COST LABOU IN RS II			TAL COST IN RS		
ROOT CAUSE :-	1							293			2934			
REGISTRATION NO. & DATE : 669 & 16.05.16	1								HORIZONTAL DEPLOYMENT					
REGISTERED BY :- Mr.Pawan	1						NO							
MANAGER'S SIGN :- Mr.Sivasankar.G														