AD▼IK	DVIK Productivity Improvement Kaizen														P14	
	TPM CIRCLE NO:		ACTIVITY		KK	QM	HI M	SHE	ОТ	DM E	&T		IN IN	EV GI	HEET	
	TPM CIRCLE NAME:		LOSS NO. /			_						MAILI		ן וששת		
<b>CELL:</b> A467	DEPT: Production CELL NAME: Tensioner	MAC			P	Q	DEF :- <b>A</b>	С	D			acina Cr	F/IMS/C		ring	
									OPERATION: Facing Grooving & ID Bo							
KAIZEN THEME: To red	duce cycle time in A467 Ten	sioner	machining	g cell.												
WIDELY/DEEPLY:		IDEA: M/c tool change over should not be indexing type.														
<b>PRESENT STATUS:</b> Current Cycle time @ machining stage is 30 sec.			<b>COUNTERMEASURE :</b> Changed m/c make from indexing type to gang type make & reduced tool							BENCHMARK 30 sec						
										TARGET25 secKAIZEN START10.01.2				017		
		indexing time to approx. 1.5 sec / tool.								KAIZEN START 10.01.201   KAIZEN FINISH 20.03.201						
														.2017		
											TEAM MEMBERS:					
											Mr. N.S.Pujari,					
											Mr. Praveen Jannu					
										BENEFITS:						
000	1. Productivity increased.															
											2. Cycle time reduced.					
BEFORE			1 Anno 1													
										KAIZEN SUSTENANCE						
			AFTER													
			AFTER								WHAT TO DO : Ir reversible Kaizen.					
WHY - WHY ANALYSIS :- Why1: Current Cycle time @ machining stage			<b>RESULT:-</b> :- Cycle time reduced from 30 sec to 25							HOW TO DO :						
			Sec.								<b>FREQUENCY :</b> One time action.					
is 30 sec.		<b>32</b> <b>30</b>														
Why2: Tool indexing time is approx. 2.5 sec / tool.																
Why3: Tool change over is indexing type.			28 -													
										COST INCURRED FOR MAKING KAIZEN						
							25		MA						L COST	
<b>ROOT CAUSE:- Tool cha</b>	ange over is indexing	26	-				25	5		IN RS IN			RS	RS IN RS		
			24 -													
											SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT					
<b>REGISTRATION NO. &amp;</b>	DATE: 1579 & 22.03.17	22			1				SF NC		.   1	TARGET	RES	Ρ.	STATUS	
REGISTERED BY: Mr. Nigamananda			Before After													
MANAGER'S SIGN: Mr. Chamaraj										Implemented in all Tensioner cells						