ADVIK	Cost Improvement Kaizen													P14			
K2 TPM CIRCLE NO: 2 TPM CIRCLE NAME: Joshile DEPT: Manufacturing Enginee		ring	ACTIVITY LOSS NO. / STEP RESULT AREA	KK P	QM Q	PM DEF :- A	Η	SHE C	OT D	DM E8			IDEA S	SHEET			
CELL: A351 CELL NAME: Drum gear Shifter.		3								OPERATION: Facing, Drilling & Tapping							
KAIZEN THEME: To Red	luce the Tooling others Cost of	A351 [Drum gear Shifter.														
WIDELY/DEEPLY:		IDEA: Make to be replace from WNT to Ceratizit (Manufacturer)															
PRESENT STATUS : Present Face Mill Cutter cost per piece is INR 15887/-		COUNTERMEASURE : Replaced the make from WNT to Ceratizit (Manufacturer) & Now we are taken special offer for every 30 Nos insert , we will get 1 No cutter free of cost.							TA KA KA	BENCHMARKINR 15887/-TARGETINR 0/-KAIZEN START01.03.17KAIZEN FINISH02.03.17TEAM MEMBERS:							
 Cutter Required/Year : 02 Nos Cost Per Cutter : INR 15887/- Cost Investment /Year for Face mill Cutter (15887*2) : INR 31774/- Make : WNT 			 Cutter Required/Year Cost Per Cutter INR 0/- (On 30 Nos Insert) Cost Investment /Year for Face Mill Cutter (0*2) Make INR 0/- :Ceratizit 								Mr. N.S.Pujari. Mr. Pradeep. BENEFITS: 1) Cost Saving in INR 31774 /- Annum. 2) Insert cost reduce per piece from INR 800/- to INR 742/-						
WHY - WHY ANALYSIS :- Why1: Present Face Mill Cutter cost per piece is INR 15887/- Why2:Cost is more Why3: Cutter Procuring from Dealer .		RESULT:- Face Mill Cutter Cost Saving per Annum 40000 20000 0 Before After								KAIZEN SUSTENANCE							
										WHAT TO DO : Revise the cutting tool list . HOW TO DO : FREQUENCY : 1 Time activity COST INCURRED FOR MAKING KAIZEN MATERIAL COST LABOUR COST IN RS IN RS							
ROOT CAUSE:- Cutter Procuring from Dealer		Face Cutter Mill Cost Per Piece									IN RS 						
	N NO. & DATE: 1584 & 31.03.2017				0				SR. NO	COPE & I CELL	TARC		ONTAL DEP RESP.	STATUS			
REGISTERED BY: Mr. Ni MANAGER'S SIGN: Mr.	-		Before			Afte	er		1	A479	30.03	3.17 I	N.S.Pujari	Compl eted			