<b>≵</b> BAJAJ	Equipment :	Forward Stage 1				Loss Type :	Defect	t Loss									
10000 100000 100000	Department	Maintenance				Result :	N	N P Q C D S M KAI				KAIZE	AIZEN IDEA SHEET				
Distinctly Ahead						Туре :								1			
Cell: BM 1	00 robotic		Operation : Fo								orward stage 1						
Kaizen Theme: To re	duce IHR		Idea: Gauge inspection for pin bend														
Problem / Present Status			Counter Measure							Benchmark: 12							
BM-100 Frame - Engine mounting front not qualifying to forward relation gauge			Gauge provided for pin bend inspection during JH						Target: 0								
									<b>Start</b> : 05/12/2013		Finished :	shed: 03/10/2013					
			100						Note :								
								Team Members :									
			8				7	1. Mr.Ral	navat	2. Mr. Raosaheb Bansode			de				
										3.			4.				
										5.				6.	6.		
			OK-Gauge pass fully			Pin Bend – Gauge not pass fully			_	Benefits							
									Q IHR -Engine front not qualifying to gauge phenemenon eliminated Rs 0.00								
Die hand viewel inspection			Pin bend inspection with gauge						C cost of poor quality Rs 2400.00								
Pin bend visual inspection									Weizen Sustangues								
Why Why Analysis: W1: Why Engine mounting front not qualifying to forward relation gauge?			Result :  IHR Trend of Engine mounting front not qualifying to forward relation gauge						Kaizen Sustenance :  What To Do : Gauge ID inspection- pm Pin bend inspection with gauge								
A1 : Engine mounting front tube tilt																	
W2 : Why Engine mounting front tube tilt ?																	
A2 : Engine mounting front tube locating pin bend			Engine mounting front not qualifying to						How To Do : Point added in supervisor check sheet Gauges added in gauge calibration plan								
W3 : Why Engine mounting front tube locating pin bend ?			forward relation gauge														
A3 : Visual inspection of pin bend during JH			Briero Alex						Frequency : JH- Daily ,PM- Weekly								
W4 : Why Visual inspection of pin bend during JH ?			16				Cost Incurred For Making Kaizen :										
A4 :			12 10 0							ļ							
										Material Cost			Labour Cost Total				
			4								1000.0	0		200.00	12	200.00	
			Jul-13 Aug-13 Sep3			C 0			-	Scope & Plan For Horizontal Deployment :							
Root Cause	30113	CCF13	-	1121-13		Equipmnet					Target	Status					
Visual inspection of pin bend during JH							Fixture - 8 nos -					10/12/2013 PENDING					
Doto : 05/40	/2012																
	/2013																
Manager's Sign: Mr. H	achin Lahe																
Bajaj Auto Ltd.			l							1							