BAJAJ Distinction Ment	Equipment :	SIDE PANEL	Loss Type : Defect Loss																	
	Department	FIX MAINTANANCE			ult :	N	Р		Q	С	D	S	N	И	KAIZEN IDEA SHEET					
Ponethy extent					e:															
Cell: ROBOTIC LINE Operation:											Air intake bkt spoting									
Kaizen Theme: To Eliminate Side panel & Air intake cover spot dent/Damage Idea : -Copper Plate with nylon block provided to eliminate sp													ate spot de	ent marks.						
Problem / Present Status	5	Counter Measure							Benchmark :											
Spot Dent marks observed		Copper Plate with nylon stopper provided to eliminate spot dent marks on side panel						Tar	Target: 0				0							
stopper on copper plate fr	ame							Sta	Start : 22/04/2014				Finished: 22/06/2014							
								Not	ote:											
		3-7-A							Tea	Team Members :										
10-								1. N	1. MR S.P. KANADE					2. MR KARANGALE						
1								3. N	3. MR UMESH					4.						
· ·	-		- Section - Sect						5.					6.						
	-								Ben	Benefits										
-										Q Eliminated Customer Complaint Rs 0.00										
				Q Eliminated IHR Rs (00	0						
1411																				
Why Why Analysis: W1: W1: Quality issues - a) Spot Weld Dent			Result: No Dent marks observed on panel 100% job ok.							Kaizen Sustenance : What To Do : Added in JH check sheet.										
b) Spot V c) Spot W	Neld Damage	No Dent marks observed on paner 100% Job ok.							What 10 DO . Added in 311 Gleck Sheet.											
A1 : W2 :		•							How To Do : As per monthly pm plan											
A2:		Ĥ																		
W3:			Fre	Frequency:																
A3:								_			or Makin	n Kai	izen :							
W4 :									Cost Incurred For Making Kaizen											
A4 :										Material Cost			_	Labour Cost		Т	Total			
										0.	.00			0.0	0.00					
									Sco	Scope & Plan For Horizontal Dep					ployment :					
Root Cause		-						Equipmnet						Target	Status					
Date : 23/04	1/2014		-																	
-	mol Dadpe		-																	
Manager's Sign : Mr. S	·		1																	
Bajaj Auto Ltd.			•						•											