1 2 4 5 7 TH W	Equipment :	Robotic Spot welding	Loss Type : Defect Loss								KAIZEN IDEA SHEET					
S BAJAJ	Department :	Production	Result :			P Q	С	D	S	М	INAILL	N IDEA SIII	'			
Distinctly Ahead	Cell :	Robotic rear body cell		Type :		╁	1 Q					к	Kaizen ID : 549			
Unit Name : 11230		<u> </u>						Front panel to 75 panel spot welding								
	minate CC of part mis		Idea: Detection to be provided in assembly fixture to detect wrong part fitment													
		smatch														
Problem / Present Status			Counter Measure					Benchmark: 3								
Front panel of regular model fitted to Face Lift model			Additional block to guide cross bar in front panel provided on pneumatic cylinder to detect the front panel mismatch & interlock with PLC panel				Target	Target: 0								
			Symmetric de de la companion d					Start : 17/09/2013				Finished :	19/09/201	13		
						Note :					•					
mareum to the second							Team Members :									
							1. Mr. D	1. Mr. Dandale N J				2. Mr. Bhombe				
						3. Mr. P	3. Mr. Pardhi K U				4.					
							5.	5.				6.				
	Contract of the Contract of th						Benefit	Benefits								
			Patentian manifold													
	No detection		Detection provided													
Why Why Analysis: W1: Why Regular model front panel fitted to Face Lift model			Result:					Kaizen Sustenance : What To Do : Checking for kaizen existance								
?	ont panel inted to I at	ce Liit model	IHR & CC ZERO					What To Do . One only for value of existance								
A1 : Both model front pane	l can be fitted to body	•	3													
W2 : Why Both model from	panel can be fitted to	body						How To Do : kaizen\Pokayoke audit sheet Frequency : Daily								
A2 : No provision to detect	wrong part fitment in	assembly fixture														
W3 :																
A3:			2.5 Before After													
W4 :								Cost Incurred For Making Kaizen :								
A4 :			15 After				laterial C	Cost		Labo	ur Cost	Cost Total				
			05				0.00		0.00		0.00					
							Scope	Scope & Plan For Horizontal De				Deployment :				
Root Cause			Before After				Equipmnet					Target	Status			
No provision to detect wrong part fitment in assembly fixture																
			_													
Date : 17/09			_	-												
	ajkumar Kolhe		_													
Manager's Sign: Mr A			1													
Dajaj Auto Liu.	i abrication)															