S BAJAJ	Equipment :	Control Panel		Loss Type : Defect Loss											
Distinetly Akend	Department	Production		Result :		Ν	Р		Q C	D	S	М		IDEA SHEET	
Distincting engenn				Type :											
Cell : Pow	der Coating	Operation : C							Complete Control of powder Coating Unit						
Kaizen Theme: To prevent b/d loss due to contactor's stucking Idea : No Contamination															
Problem / Present Status			Counter Measure					Benchm	Benchmark : 1			140			
Frequent b/d due to contractor Stucking			By changing location of control panel from inside to outside. Hence no powder enters in control panel.						Target : 0			0			
									Start : 27/03/2013		3	Finished :	01/04/2013		
18 19	and the second second							Note :	Note :			-			
	R AL							Team Members :							
							1. A.B. Chopde				2. I.M. Shaikh				
								3. Baban Ingole				4. Amar Bhalekar			
I. C							5.				6.				
							Benefits								
6							C Availability increase Rs 0.00								
Why Why Analysis :			Result :						Kaizen S	Kaizen Sustenance :					
W1 : Why Frequent b/d du		Availability increase B/D (MIN)						What To Do : By changing location of control panel from inside to outside. Hence no powder enters in control pane							
A1 : Powder dust particles															
W2 : Why Powder dust pa								How To Do : Irreversible Kaizens							
A2 : During coating and contactor	olor change ,powder o														
W3 : Why During coating and color change ,powder dust particles enters in			140 - 140												
side contactor ? A3 : panel was inside the	booth	120 - 100 - 80 -						Frequency : Daily							
W4 :								Cost Inc	Cost Incurred For Making Kaizen :						
A4 :			60 -						Ma	Material Cost			Labour Cost Total		
		40 - 20 -							0.00			0.00	0.00 0.00		
								Scope & Plan For Horizontal Deployment :							
Root Cause		Before After				Equipmnet					Target Status				
panel was inside the boot	h														
Date : 27/0	3/2013														
	ajkumar Kolhe														
Manager's Sign : Mr A															
Bajaj Auto Ltd.															