RAJAJ	Equipment :	Neutral Salt Spray		Loss Type : Defect Loss										
	Department	Surface Treatment		Result :	N	Р	Q	С	D	S	М	KAIZEN IDEA SHEET		
Distinctly Ahead				Type:										
Cell : Powder Coating			Operation: NSS test											
Kaizen Theme: To avoid breakdown in NSS testing			Idea: Improvement in Design											
Problem / Present Status			Counter Measure					Benchmark: 5						
Deterioration of chamber due to direct contact with heavy components kept for testing			By providing MS angle rack to keep components				Target: 0			0				
							Start :	1	13/07/2014		Finished :	13/07/2014		
							Note :	ı	Done			•		
								Team Members :						
							1. Yogesh Jagtap				2. Naubade			
								3.				4.		
								5.				6.		
			<u>×</u>					Benefits						
1							Q Adequate testing Nos 100.00							
								C Life of chamber increase Nos 1.00						
							C Life of Nozzle increase Nos 1.00							

Why Why Analysis :	Result:	Kaizen Sustenance :						
W1 : Why Breakdown in NSS chamber?	No direct contact with chamber	What To Do : Check Rust in rack						
A1 : Nozzle break, chamber expand								
W2 : Why Nozzle break, chamber expand?		How To Do : Visual						
A2 : Direct contact of heavy Components	×							
W3 : Why Direct contact of heavy Components ?		- W 11						
A3 : Component kept over base of chamber		Frequency: Weekly						
W4 : Why Component kept over base of chamber?		Cost Incurred For Making Kaizen :						
A4 : No rack provided		Material Cost Labour Co		Total				
		0.00	0.00		0.00			
		Scope & Plan For Horizontal Deployment :						
Root Cause	•	Equipmnet Target			Status			
Design								
Date : 13/07/2014								
Registered By: Mr. Rahul Deshpande								
Manager's Sign: Mr. Nyayadhish								
Bajaj Auto Ltd								