S DA IA I	Equipment :	fixture	L	oss Type :	Defect	t Los	DSS						KAIZEN IDEA SHEET				
<b>S</b> BAJAJ	Department :	Quality					N	Р	Q	С	D	s		М			
Distinctly Ahead	Cell:	RE ROBOTIC LINE		Т	ype :									Kaizen ID : 2750			
Unit Name: 100264 - RUCHA ENGINEERING PVT LTD., Aurangab			ad	•	Oper	ation :	w	relding									
Kaizen Theme: To pr	event welding shift on	Idea : To make provision							n to check distance								
Problem / Present Status			Counter Measure					Benchmark: 10				10					
More welding spatter on ch	hassis			te to check distance between	torch & v	welding area	a, set or	n all	Target :				0				
			robot welding stage					<b>Start</b> : 29/10/2015				Finished :	08/09/2015				
	Note:							<u> </u>									
									Team Members :								
25 mm									1. PM BASAWDE						2. B M KADAM		
								3. D S DHABADE						4.			
							5.						6.				
								Benefits									
Name	The state of																
Why Why Analysis : W1 : Why Welding spatter			Result:					Kaizen Sustenance :									
? A1 : More distance between welding torch and welding area			Rework eliminated due to welding spatter.					What To Do : To make template									
W2: Why More distance between welding torch and welding area? A2: W3: A3: W4:								How To Do : Point added in inprocess check sheet									
			40%				7		Frequer	Frequency : per shift							
			20% - 5%			1%			Cost Inc	Cost Incurred For Making Kaizen :							
A4 :				0% Before	Af	After			Material		Cost	ost Labo		Labou	r Cost	Total	
		1%  Material Cost Incurred For Making Raizeri			0.00												
						Scope & Plan For Horizontal Deploy											
Root Cause							Equipmnet							Target Status			
More distance between we																	
	/2015																
	mol Girme																
Manager's Sign: Mr.R																	
Bajaj Auto Ltd.	(Fabrication)	·															