S DA IA I	Equipment :	Part					Loss Type : Defect Loss KAIZEN IDEA S								
BAJAJ Distinctly Alead	Department :	SILENCER QUALITY					N	Р	Q	C D	s	М			
	Cell:	Silencer fabrication	rication						Kaizen ID : 3011					aizen ID : 3011	
Unit Name: 1108	65 - METALMAN MICI	RO TURNERS,	Operation :					Rour	Round welding						
Kaizen Theme: To eli	Kaizen Theme: To eliminate the in house & customer complaint silencer noise. Idea: Add cooper cap in tail pipe assy hole.														
Problem / Present Status			Counter Measure					В	Benchmark: 0						
Silencer Noise			Provide the Cooper cap in Tail pipe assy hole for covere				vered spatters .			Target :					
							Start : 10/03/2017		<u> </u>	Finished :	15/03/2017				
	×					N	ote :								
-	7-2-	_					Te	Team Members :							
"						1.	1. MR. SARVESH KUMAR				2. MR. SANJEEV KUMAR				
						3.	3. MR. MUKESH KUMAR				4. MR. JITENDRA JOSHI				
						5.	5. MR. ANURAG				6. MR. MAHESH PANT				
							В	Benefits							
							Q Improve Nos 0.00								
							M High Days 0.00								
							P Increase Nos 5.00								
Why Why Analysis: W1: Why Silencer noise?	Result:						Kaizen Sustenance : What To Do : Point Add in Ctq audit sheet								
A1 : Spatters inside of body .			Noise zero						What TO DO . Folilit Add in Oly addit Sheet						
W2 : Why Spatters inside of body . ?															
	70 Silencer Body noise Qty.						How To Do : Visual								
A2 : Spatters enter in the body during baffle round welding. W3 : Why Spatters enter in the body during baffle round welding.?															
A3 : Tail Pipe assy hole was open during welding process.			50 -					Fi	Frequency : Twice in a shift						
W4 : Why Tail Pipe assy hole was open during welding process. ?			40 -				Cost Incurred For Making Kaizen :								
A4 : Fixture condition vertical position			25			kaizen			Material Cost Labo				our Cost Total		
						15		_	2	250.00			60.00	500.00	
									Scope & Plan For Horizontal Deploy						
-			jan feb. mar. W-1 Mar. W				lar. W-2 Mar. W-3			Equipmnet				Target Status	
Root Cause Fixture condition vertical position										Part				15/03/2017 COMPLETE	
I Intuie condition vertical p	OSITION .													1	
Date : 28/03	/2017														
	anjeev Kumar														
	Ajendra Giri														
Bajaj Auto Ltd.	(Fabrication)														