EDWING COMPANY OF THE PARTY.	Equipment : Welding Fixture					ot I	000					1/4175				
X BAJAJ	Equipment :				e: Defe	JL L						KAIZEN IDEA SHEET				
Detail Heat	Department :	Quality	Result :	N	╀	P Q C D S M				_						
	Cell:	Welding asly		Type :		\perp						K	aizen ID : 2948			
Unit Name: 10513	9 - KESHARDEEP F	PRESSINGS, Aurangabad		Op	eration :		Stud we	lding								
Kaizen Theme: To pre	event spatter on Cha	in Adjuster	Idea	: Clo	se gap b	etw	veen stu	d and Cl	amp							
Problem / Present Status			Counter Measure					Benchmark :								
Chain Adjuster- Spatter on bolt thread			Gap between stus and Clamp closed by providing bakelite plate with clamp				P Targ	Target :								
								Start : 05/09/2016				Finished :	10/09/201	16		
				1000		V.	Note	:								
			. 0				Team Members :									
	1 2 2 3					1. Mr	1. Mr Rajhans				2. Mr Marodkar					
		12 0						3.				4.				
							5.	5.					6.			
		the same property of	The second second second second					Benefits								
				_\&.\.\& U												
Why Why Analysis :			Result:				Kaize	Kaizen Sustenance :								
W1 : Why Chain adjuster stud portion remain open while welding causing spatter on stud ? A1 : Bolt thread area open			Customer complaint eliminated What To Do : Check clamp with bakelite plate									ite plate				
W2 : Why Bolt thread area open ?			40% 38% 35%					How To Do : Point added in pm check aheet								
A2 : Gap between two stud remain open after clamp																
W3 : Why Gap between two stud remain open after clamp ? A3 :			30% - 25% -	Freq	Frequency : weekly											
W4 :			20%					Cost Incurred For Making Kaizen :								
A4 :			10%					Materia	l Cost	Labour Cost		our Cost	Total			
			5%	5%	-			0.0	0			0.00	0.00			
			0% Before After				Scop	Scope & Plan For Horizontal Deploys					yment :			
Root Cause								Equipmnet Target				Target	Status			
Gap between two stud rem	ain open after clamp)														
Date : 10/10/																
	antosh Bramhat															
Manager's Sign: Mr. Pr.	•															
Bajaj Auto Ltd. (Fabrication)															