A 230 P. V	Equipment :	F-40	Le	oss Type :								ΚΔΙΖ	FN IDE	SHE	FT			
BAJAJ	Department :	Fixture Maintainance					N	Т.	P Q	QC		D S		- '\\	KAIZEN IDEA SHEET			
Distinctly Ahead	Cell:	Zone-II			Result :		+-	Q	+	15	3	М	┥ .	(aizen ID :	2055			
Unit Name : 1078		DRPORATION PANSE PVT L	TD Pune	Opera	l tion :								.aizeii iD . 2933					
			Provide Clamping and Holding from Inside by Pneumatic Cylinder															
Kaizen Theme: To e	eliminate defect of Gap	Between Swing arm and Pip	e LH/RH Joint in a	venger frame assly.	dea :	Provid	de Clar	mpin	ig and Ho	lding fro	om Insid	le by P	neumati	c Cylinder				
Problem / Present Status			Counter Measure					Benchmark :										
Gap between Pipe and Swing Arm Bkt is more			Due to Pneumatic cylinder pusher from Inside Bkt Tilting Inside avoided and Gap between pipe and Bracket eliminated					Target:										
									Start :		08/08/2016			Finished	18/	/08/2016	3	
							Note :											
								Team Members :										
7		To the second				1.				2.								
			- Company				-	3.					4.	4.				
	Mark Cont. Ty						5.				6.							
									Benefits									
	33 /	the state of						Q 1. Elimination of Weld Run Burn										
							2. Weld Run Shift Nos 0.00											
	W/ 100					-												
Why Why Analysis :								Kaizen Sustenance :										
W1 : Why To eliminate defect of Gap Between Swing arm and Pipe lh/rh Joint in avenger frame assly. ?			Elimination of Weld Run Burn Weld Run Shift					What To Do : JH & PM										
A1 : Gap between swing arm and Pipe LH/RH																		
W2 : Why Gap between swing arm and Pipe LH/RH ?								How To Do : Point added in daily JH & PM check sheet.										
A2 : Location of Component Only at Single point			Result -IHR															
W3 : Why Location of Component Only at Single point?									Frequency : Daily									
A3 : Bracket gets tilted Inside as No provision of Clamping and Holding from Inside			12			Cost Incurred For Making Kaizen :												
W4 : Why Bracket gets tilted Inside as No provision of Clamping and Holding from Inside ?		sion of Clamping and							_						1			
A4:			8						N	1aterial	Cost		Lat	our Cost		Total		
			4													0		
			Before			0			Scope	& Plan	n For Horizontal Deployr			yment :	nent :			
Root Cause			Before After						Equipmnet					Target		Status		
Bracket gets tilted Inside Inside	as No provision of Cla	amping and Holding from												•		•		
Date : 21/1	1/2016																	
Registered By: Mr. I	Muthe																	
Manager's Sign :									1									
Bajaj Auto Ltd.	(Fabrication)																	