BAJAJ Distinctly Ahead	Equipment :	FF-30	L	Loss Type : Defect Loss KAIZEN IDEA SH									SHEET				
	Department :	Maintenance			Result :	N	Р	, Q	Q C D S M								
	Cell:	Full Frame		7	Гуре :								ĸ	Kaizen ID : 2662			
Unit Name: 11333	32 - Badve Engieering	Ltd (CV Division), Aurangab	pad	W	Welding												
Kaizen Theme: To eli	minate IHR due to weld	ding shift,Burn,Shabby weld	of Y member	on in location of Half frame													
Problem / Present Status			Counter Measure					Benchmark : 5 Occur				5 Occ	urance/Month	rance/Month			
Welding shift,Burn,Shabby weld due to Half frame shift during full frame assembly			Modified the block of half frame tooling pin and also provided the UTS packing				Target: 0				0						
assembly			pasking					<b>Start</b> : 15/05/2015			Finished :	29/0	05/2015				
			×				Note:										
								Team Members :									
								1. Mr. Y.S. Rakhade					2. Mr. M.G.	2. Mr. M.G. Ambhore			
Weak design b	lock for HF locat	ing pin						3. Mr. A.B. Bangar				4. Mr. S.D. Mhaske					
(Before pic	ture not Availab	le)						5.					6.				
									Benefits								
								P Production increased due to elimination of minor stoppages due to locating pin disturb. Rs 0.00									
								Q Eliminated I.H.R. due to weld shift,weld burn,shabby weld Rs 0.00									
						C Re	C Rework cost saved Rs 0.00										
Why Why Analysis :			Result:					Kaizen Sustenance :									
W1 : Why 29/05/2015 ?			Eliminate IHR due to weld shift, weld burn, shabby weld at 'y' member					What To Do : Checking & Cleaning									
A1: Modified the block of heacking	nalf frame tooling pin ar	nd also provided the UTS															
W2 : Why Modified the block of half frame tooling pin and also provided the UTS packing?								How To Do : Through JH & PM									
A2 : welding shift,Burn,Shabby weld at 'Y' member welding run			CC for driver seat bracket														
W3 : Why welding shift,Burn,Shabby weld at 'Y' member welding run ?			tilt					Frequency : Daily & Weekly respectively									
A3 : Half frame shift during	-		5					Cost Incurred For Making Kaizen :									
W4 : Why Half frame shift during full frame assembly ?			4 3					Material Cost Labour Cost Total									
A4 : Weak design of HF locating pin block			2	-			-0.00	<u> </u>			+			<u> </u>			
			1				-100	<u> </u>	8000.				500.00		8500.00		
Jan-15 Feb-15 Mar-15 Apr-15 May-								Scope & Plan For Horizontal Deployment :						1			
Root Cause								-	Equipmnet Target					Status			
Pin locating block support	not sufficient to locate	pin															
Date : 15/05	/2015																
	P Videkar																
Manager's Sign: Mr. D	T RANE																
Bajaj Auto Ltd. (Fabrication)																	