S PA IA I	Equipment :	F 120 stage										oss Ty	ype :	Defec	t Lo	SS					KAIZEN IDEA SHEET				
S BAJAJ	Department :	Quality	у									Result : N			F	D Q	С	D	s		М				
Distinctly Akend	Cell :	K4 fabrication line	Туре													Kaiz				izen ID : 2	2616				
Unit Name : 1	e, Pune Operation : Shock														ocker cross pipe and rear upper pipe welding										
Kaizen Theme: T	Idea : To provide fixed support to block so															so that die block will not become loose									
Problem / Present Status				Counter Measure											Benchmark : 8										
Pipe c/s shocker mounting & rear upper pipe weld run found shift				Fixed stopper is provided at block to give support.										Target : 0											
															Start : 15/06/2015					Finished :	17/0	6/2015			
	Shocker pipe weld i	run shift			Sec. 1											Note :						-			
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				found ok										1. P.G.Shelke						2. Amol thakre					
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10-Jun-15					3		AL.	1000	N.	Ser Say In															
St-un-Ct St-un-Ct St-un-Ct St-un-Ct<				Result :												Kaizen Sustenance :									
W1 : Why Shocker mounting top side weld run shift ?				After implementation of this kaizen shocker pipe weld run shift defect											What To Do : Ensure stopper provided at block is in OK condition										
A1 : Gap between C/S shocker pipe and upper pipe				eliminated																					
W2 : Why Gap between C/S shocker pipe and upper pipe ?														How To Do : Point added in Die PM check sheet											
A2 : variation found in notching															How TO DO . Point added in Die Pivi check Sheet										
W3 : Why variation found in notching ?																									
A3 : Shocker pipe shifts during die operation														Frequency : Daily											
W4 : Why Shocker pipe shifts during die operation ?															Cost Ir	Cost Incurred For Making Kaizen :									
A4 : During operation Die block becomes loose			4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -								\ \					Material Cost			L	Labour Cost Tota			Total		
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Root Cause					÷	• ÷		4	A		Ä	-	a :	8 8				Eq	uipmn	et			Target	St	tatus
During operation Die block becomes loose																									
Date : 0	9/07/2015																								
Registered By : N	Ir. Sachin Bhore															1									
Manager's Sign : N																									
Bajaj Auto L	td. (Fabrication)																								