S DA IA I	Equipment :	Riveting				Defect	t Lo	SS					KAIZ	KAIZEN IDEA SHEET			
<b>S</b> BAJAJ	Department :	Tool Maint.	Ī	Result: N F		P Q	С	D	S	М							
Distinctly Ahead	Cell :	K2-K3 FRAME	7	Гуре :				Kaizen ID : 2946						46			
Unit Name: 10042	8 - BADVE AUTOCOM	MPS PVT LTD, Pune			Operation: Riveting												
Kaizen Theme: To ele	minate the IHR of K2/k	K3 front down pipe and Incre	ease life of bending pully	ng on ber	g on bending radius and to provide additional clamp on other side of pully.												
Problem / Present Status			Counter Measure					Benchmark: 100%				100%					
Old bending pully consist of			Lapping done on old bending pully also CNC turning done, also additional clamp provide from other side.				Target: Zero										
pipe results in rejection. We	e only can do bending t	operation on pully from on	Gamp provide from other side.					<b>Start</b> : 20/09/2016			Finished :	Finished: 24/09/2016					
One side clamp provision  Peaks and Valleys			×				Note :										
								Team Members :									
								1. Mr. Mane S. S.					2. Mr. Tajn	2. Mr. Tajne Rahul			
								3. Mr. Amol Nighot				4.					
							5.					6.					
on radius								Benefits									
			P Productivity increased Nos 0.00														
								C COPQ saved, Life of tool increased. Rs 0.00									
Miles Miles Amelyaia			Dti						Kairan Suatananaa .								
Why Why Analysis: W1: Why Old bending pully	consist of peaks and		Result : front down pipe IHR 100% eliminated					Kaizen Sustenance : What To Do : Check point added in PM check sheet.									
marks on pipe results in rejupully from one side. ?			non dom pipe nar 100% camandod	, what i	The state of the s												
A1 : IHR and less tool life.	l!f- 0							How To	How To Do : Check point added in PM check sheet.								
W2 : Why IHR and less tool			11R Of K2 front down pipe 100% 100														
A2 : Pully consist of Peaks	-																
W3 : Why Pully consist of P	•	•	60 - 40 - 20 -					Freque	Frequency: WEEKLY								
A3 : No lapping process do								Cost Incurred For Making Kaizen :									
W4 : Why No lapping proce A4 :	ss done on pully bendi	ing radius. ?	O BEFORE AFTER					N	Material	Cost		Lal	Labour Cost Total				
,,,,									6500.0	00		;	500.00 7000.00				
								Scope & Plan For Horizontal Deployment :									
Root Cause								Equipmnet						Target	Status		
No lapping process done of	n pully bending radius.							K2 Centre pipe						03/10/2016 COMPLETE			
D-4 20/40/	2046																
Date :         22/10/           Registered By :         Mr. D	<b>2016</b> M Sonawane	_															
Manager's Sign: Mr. Ar																	
Bajaj Auto Ltd. (		<del></del>	1														
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