×	Equipment :	Loss	Type :	Quality	ty					KAI	KAIZEN IDEA SHEET						
	Department :	Quality		Resu	Result :			P Q	Q C		D S		M				
	Cell :	Cargo Tray		Туре	:									Kaizen ID : 3088			
Jnit Name : Rucl	ha Engineers Pvt Ltd	Plant 6, Aurangabad		Opera	ation :	V	Nelding O	elding Operation				•	·				
Kaizen Theme: Weld	ding burn and Shabby	v welding.		dea :	Provic	le Arrar	nge	ement to re	educe P	Part	Matching	Gap					
Problem / Present Status			Counter Measure					Benchmark : 17									
Velding burn and Shabby welding.			Provided block for reduce gap between matching	ng part.	art.			Target : 0				0	0				
								Start : 0			01/06/2016		Finishe	Finished : 07/06/201			
								Note :									
- 500	A CONTRACTOR OF							Team N	lember	rs :							
			2	2				1. Mr. BR Kangre					2. Patil P U				
		1/						3. Saikh Rustom			1		4.	4.			
		Carlos La Carlos La Carlos Car		-				5.					6.	6.			
	and the second s	1 Maria					Benefits										
Lange - And a star								Q Reduced In house rejection. Nos 7					los 17.00	17.00			
								C sav	C save IHR cost Rs 850.00								
1								P Increase Productivity Nos 1					17.00				
Why Why Analysis : W1 : Why Welding burn and Shabby welding. ?			Result :					Kaizen Sustenance :									
			In house rejection reduced.						What To Do : Point Added in PM check sheet								
-		assly Chanel lower & box.															
V2 : Why Welding burn a ox. ?	and shabby welding di	uring assly Chanel lower &						How To Do : Weekly PM audit.									
2 : During welding more	gap between assly C	hanel lower & box.	Qty 18 7 17														
V3 : Why During welding	more gap between a	ssly Chanel lower & box. ?	16 -					Frequency : Weekly									
A3 : No provision for redu	ice gap between mate	ching part	14 - 12 -														
V4 : Why No provision fo	r reduce gap betweer	n matching part ?	10 -					5 S	Cost Incurred For Making Kaizen :								
4 : Provided block for re-	duce gap between m	atching part.	8 - 6 -				IHR	N	laterial	Co	st	l	_abour Cost		Total		
			4 - 2 -						75.00	00			150.00		225.00		
			0 Before	After				Scope	Scope & Plan For Horizontal D				ployment :				
Root Cause			-					Equipmnet				et	Target				
Provided block for reduce	e gap between matchi	ng part.															
Date : 07/0	6/2016																
	ha Engineers Pvt Ltd	Plant 6															
Manager's Sign: Mr. S	S G Sohoni																
Rucha Group -																	