×	Equipment :	Fixture	Loss Type : Quality								KAIZEN IDEA SHEET			
	Department :	Quality Assurance			Result : N			С	D	S	М			
	Cell :	Half Frame		Type :								Kaiz	zen ID : 3085	
Unit Name : F	Rucha Engineers Pvt Ltd	Plant 1, Aurangabad	Ор	eration :			<u> </u>							
Kaizen Theme: F	Proactive Approach for Lo	ock Body Missing of Upper Pa	t Idea	: Pro	ovide Prov	visio	on by Doing	g Zero V	Voltag	ge Pokay	oke			
Problem / Present Status			Counter Measure					nark :						
Proactive Approach for Lock Body Missing of Upper Part			By Using Zero Voltage Pokayoke Concept we detect the part Presence on			Target :	Target :							
			Fixture which Enable to next Clamping Sequence of Fixture				Start : 21/08/2017			1	Finished :	28/07/2017		
	1						Note :							
	The second		Contraction of the local division of the loc	Loci	k Body		Team N	lember	's:					
						1. Mr.Sa	1. Mr.Sachin Khetle				2.			
							3. Mr.P M Baswade					4.		
						×.	5. Mr.Lande					6.		
							Benefits							
1/1	000	8	P											
Why Why Analysis :			Result :					Kaizen Sustenance :						
W1 : Why Lock Body Missing of Upper Part ?			No Customer Complaint From BAL	What To Do : Daily Sustenance										
A1 : Operator Mistale														
W2 : Why Operator Mistale ?								How To Do : By Conducting Pokayoke Audit						
A2 : No Provision to Arrest the Part Missing			1											
W3 : Why No Provision to Arrest the Part Missing ? A3 : W4 :			0.8			Frequency : Daily								
			0.6	Vionth		Cost Incurred For Making Kaizen :								
A4 :			0.4	eries2										
			0.2	Seriesz			M	laterial	Cost		Labo	our Cost	Total	
			0 0 0					0.00	)		C	0.00	0.00	
			May June July				Scope & Plan For Horizontal Deploy					oyment :		
Root Cause							Equipmnet						Target Status	
No Provision to Arrest	the Part Missing													
Date : 2	8/07/2017													
Registered By : R	Rucha Engineers Pvt Ltd I	Plant 1												
Manager's Sign : N														
Rucha Grou	p - Corporate													