×	Equipment :	Robot 02/03	Loss Type :	Defec	t lo	SS					KAIZI	KAIZEN IDEA SHEET				
	Department :	Press and Fab - Quality		Result :	N		P Q	С	Гр	D S					1	
	Cell:	Robotic Welding Cell- RE	Compact	Type :		T						† ,	aizen ID : 3250	,		
Unit Name : Press	and Fab - Quality, Pur	ne		Oper	ation :	-	Re body fl	oor ass	embly jo	mbly joining		-				
Kaizen Theme: To red	uce IHR/CC		Idea	: To pr	ovide p	oka	yoke to a	rest the	defect.							
Problem / Present Status			Counter Measure					Benchmark :								
Daily customer compalint & IHR due to harness clip missing. No pokayoke			Sensor provided at harness clip location & interlocked with auto cycle. Hence IHR reduced. Quality improved.			Target :										
to arrest this phenomenon.			rience in it reduced. Quality improved.					Start : 05/12/2017		1	Finished :	08/12/20	017			
×			×					Note :			•					
							Team Members :									
							1. Mr. S. U. Deshpande					2. Mr. Ganesh Patil				
						3. Mr. R. R. More.				4.						
							5.					6.				
							Benefits									
Why Why Analysis :			Result:					Kaizen Sustenance :								
W1 : Why Increased IHR and Customer complaint ?			Quality improved. IHR & customer complaint becomes zero. Hence					What To Do : To check pokayoke working.								
A1 : Harness clip missing			productivity increased.													
W2 : Why Harness clip missing ?								How To Do : Through pokayoke audit check sheet / JH check sheet								
A2 : No pokayoke provided			×		The state of the s											
W3 : Why No pokayoke provided ?																
A3:							Freque	ncy : Da	aily							
W4 :							Cost In	curred	For Ma	king K	aizen :					
A4 :							N	Material Cost Labour Cost			Tota	Total				
								0.00)			0.00	0.0	00		
							Scope	& Plan	For Ho	rizonta	al Deplo	yment :	•			
Root Cause			-				Equipmnet						Target	Status		
No pokayoke provided												•	•			
Date : 02/01/2																
	rikant Deshpande															
Manager's Sign :			1				1									
BAL Prass and F																