S BAJAJ	Equipment :	FRONT PANEL BPDY	Loss Type : Defect Loss												
19. 1. 11. 11. 1	Department	QUALITY		Result :	N	Р	Q	С	D S	М	KAIZEN	ET			
listinetly Ahead				Туре :											
Cell : MEGA BODY					Operation : Front Panel Spotting										
Kaizen Theme: To Elin	minate Front panel	spot dent/Damage ( CC )	Idea : Provide Copper plate to increase Contact area between panel & electrode.												
Problem / Present Status			Counter Measure					Benchmark : 10			00%				
Spot Dent marks observed in 'A' class area of Body because Panel length 1200mm & it is very difficult to balance while spotting on SSW-1			Copper Plate provided to eliminate spot dent marks.				1	Target : 0							
1200mm & it is very difficult	t to balance write sp						5	Start :	03/04/201	4	Finished :	05/04/20	)14		
		1.						Note :							
								Team Members :							
								1. MR SUMIT SINGH			2. MR SWAPNIL TAMBEKAR				
								3. MR AMOL PUND			4. MR NIVRUTTI SUKHASE				
								5. MR S. WA	GH		6.				
							I	Benefits							
							-	C Save Cost of Rs 1500/Month Rs 0.00							
								P Save C	Save Change Over Time Rs 0.00						
								Q Eliminated Customer Complaint Rs 0.00							
Why Why Analysis :			Result : Kaizen Suste						enance :	nance :					
W1 : W1: Quality issues - a) Spot Weld Dent b) Spot Weld Damage c) Spot Weld Deep			No Dent marks observed on panel 100% job ok.					What To Do : Added in JH check sheet.							
c) Spot V	Veld Deep										How To Do : DAILY MONITORING				
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create		ot Weld on Front Panel and	×				1	How To Do :	DAILY MON	ITORING					
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 :	ise it is Small for Sp		×					How To Do : Frequency :	DAILY MON	ITORING	i				
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect	ise it is Small for Sp trode and Fix Positio	on Copper Plate use is not	×				1	Frequency :	DAILY MON						
c) Spot V A1 : W2 : W2: 16mm Electode u	ise it is Small for Sp trode and Fix Position trode also use for m	on Copper Plate use is not	×				1	Frequency : Cost Incurre		g Kaizen		Tot	al		
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect A3 : W4 : W4:Movable Copper F	ise it is Small for Sp trode and Fix Position trode also use for m	on Copper Plate use is not	×				1	Frequency : <b>Cost Incurre</b> Materi	ed For Makin	g Kaizen	:	Tot 0.0			
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect A3 : W4 : W4:Movable Copper F	ise it is Small for Sp trode and Fix Position trode also use for m	on Copper Plate use is not	×					Frequency : Cost Incurre Materi 0.	ed For Makin al Cost	g Kaizen	abour Cost				
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect A3 : W4 : W4:Movable Copper F A4 :	ise it is Small for Sp trode and Fix Position trode also use for m	on Copper Plate use is not	×					Frequency : Cost Incurre Materi 0.	ed For Makin al Cost 00	g Kaizen	abour Cost				
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect A3 : W4 : W4:Movable Copper F A4 :	ise it is Small for Sp trode and Fix Position trode also use for m	on Copper Plate use is not	×					Frequency : Cost Incurre Materi 0.	ed For Makin al Cost 00 an For Horizo	g Kaizen	abour Cost	0.0	0		
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect A3 : W4 : W4:Movable Copper F A4 : Root Cause Date : 07/04/	trode and Fix Position trode also use for m Plate Use 2014	on Copper Plate use is not						Frequency : Cost Incurre Materi 0.	ed For Makin al Cost 00 an For Horizo	g Kaizen	abour Cost	0.0	0		
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect A3 : W4 : W4:Movable Copper F A4 : Root Cause Date : 07/04/ Registered By : Mr. Ar	ise it is Small for Sp trode and Fix Position trode also use for m Plate Use 2014 nol Dadpe	on Copper Plate use is not						Frequency : Cost Incurre Materi 0.	ed For Makin al Cost 00 an For Horizo	g Kaizen	abour Cost	0.0	0		
c) Spot V A1 : W2 : W2: 16mm Electode u Dent Mark Create A2 : W3 : W3: Change the elect possible, because that elect A3 : W4 : W4:Movable Copper F A4 : Root Cause Date : 07/04/	ise it is Small for Sp trode and Fix Positi trode also use for m Plate Use 2014 nol Dadpe R.Phatale	on Copper Plate use is not						Frequency : Cost Incurre Materi 0.	ed For Makin al Cost 00 an For Horizo	g Kaizen	abour Cost	0.0	0		