×	Equipment :		Loss Typ	e : Qual	ity						KAIZEN IDEA SHEET						
_	Department :	Quality	Result: N			P Q	С	D	S	М							
	Cell:	Cargo Tray															
Unit Name : Ruci	na Engineers Pvt Ltd F	Plant 6, Aurangabad				Op	eration	:	spoting			•	•				
Kaizen Theme: To F	Reduce IHR and Custo	mer complaint			Idea	: Pro	ovide Cla	mp	for Proper	resting							
Problem / Present Status Cargo Tray Rejection Due To spot on edge			Counter Mea	Counter Measure					Benchr	Benchmark: 9							
			provided clan	provided clam for perfect resting					Target				0				
									Start :		05/05/201	7	Fin	ished :	05/05/20	017	
- KARASTER ST.	4-4	1				- 1	Ш	100	Note :								
NAME OF THE PERSON OF THE PERS	lit.						H	P	Team N								
		1				-		1. Mr. BR Kangre				2. Mr. DG Patil					
		10-							3. Mr. P U Patil				4.				
									5. 6.								
THE STATE OF		. 1						- 1	Benefits								
								Q reduce IHR Quantity Nos 9.00 C Save Cost Rs 2000.00									
	-								M Increase in moral Rs 0.00								
Why Why Analysis :			Result :	Result :						Kaizen Sustenance :							
W1 : Why Cargo Tray Rejection due to spot on edge ?				Reduction in IHR and Customer Complain					_	What To Do : Weekly Audit							
A1 : spot on edge during	operation																
W2: Why spot on edge d	uring operation ?								Ham Ta	D D	a:	: £ : .	- DM shoot				
A2 : longitudenal MBR tilt			Qty	Qty					How Ic) D0 : Р	oint Added	in fixtur	e PM sheet				
W3: Why longitudenal Ml	BR tilt ?		10]	9													
A3 : no perfect clamp and resting of part			8 -	8 -					Freque	ncy : we							
W4 : Why no perfect clamp and resting of part ?			7 - 6 -	6 -					Cost In	Cost Incurred For Making Kaizen :							
A4 : no effective clamping	ng on part		5 - 4 - 3 -					■ IH	HR N	1aterial	Cost		Labour Co	st	Tota	al	
			2 -			0				150.0	0		250.00		400.0	00	
			0	0					Scope	ope & Plan For Horizontal Depl			ployment :				
Root Cause			Before A						Equipmnet				Т	arget	Status		
no effective clamping on	part																
Data : 29/0	4/2017																
Date : 28/0		Next 6	_														
Registered By: Ruch	na Engineers Pvt Ltd F	าสาเ ช															
	S G Sohoni																