×	Equipment :	defect identifier	Loss	s Type :	Defect	los	S					KA	KAIZEN IDEA SHEET							
	Department : Moulding Department			Resu	ult :	N	Р	PQ (		D	S		M							
Cell : Zone 1 & Zone 2				Туре	/pe :									Kaizen ID : 2848						
											efect Identify easily with the defective sample Pisces									
Kaizen Theme: Defect	tive Pieces Samples o	f each part for Inspection Ta	able Idea : Made Defect Identifier for easily understanding of defect in details with its looking description																	
Problem / Present Status			Counter Measure						Benchmark : Defec				fect Identificatio	t Identification						
Defect of each part not identify easily with exact description of defect			Made Defect Identifier avoid rejection at customer end					Target : A				Avo	Avoid 100% Rejection							
			×					Start : 14/06/2			2016		Finishe	:	30/06/2016					
								Note : Done												
								Team Members :												
								1. Mr.Pankaj Jain				2. Mr. S	2. Mr. Swapnil Gadekar							
D	efect Identifier Not							3. Ms. Monali Kadam				4. Mr. A	4. Mr. Amol Kadhane							
	vailable							5. Mr. Amol Godbole					6. Mr.M	6. Mr.Mithun Rathod						
								Benefit	s				•							
Why Why Analysis :			Result :						Kaizen Sustenance :											
W1 : Rejection increase at in-house as well as customer end also			Reduce rejection of in - house as well as customer end due to easily						What To Do : Made Defect Identifier											
A1 : Operator or inspector has not identify defect			identification of defect by defect identifire																	
W2 : Why Operator or inspector has not identify defect ?					How To Do : Made Defective Pieces , pack in Poly bag with Steepen packing															
A2 : No any same looking Pisces for all parts			×						and Display on Inspection table for d											
W3 : Why No any same looking Pisces for all parts ?																				
A3 : Defect identifier not available								Freque	ncy : No	t Define	ed									
W4 : Why Defect identifier r	not available ?							Cost Incurred For Making Kaizen :												
A4 :								N	laterial	Cost		I	Labour Cost		Tota	al				
									0.00				350.00		350.0	00				
								Scope & Plan For Horizontal Deployment :												
Root Cause								Equipmnet					Tar	get	Status					
Defect identifier not available																				
Date : 11/07/	2016																			
	zuite Ishar Jain																			
Manager's Sign : Mr. Tu																				
MSIL Supplier Cluster																				