×	Equipment :	Colour Paint	Loss 1	Туре :	Setup	& ad	justmer	nt Loss				KAIZEN IDEA SHEET					
	Department :	Moulding		Result	t:	Ν	Р	Q	С	D	s	;	М				
	Cell :	Zone 3		Type :										I	aizen ID : 2818		
Jnit Name : S. S. ENGINEERS, Pune Operation : Coloring the cooling water pipeline																	
Kaizen Theme: Identit	fication for cooling wate	er pipeline.	Idea : Coloring the cooling water pipeline														
Problem / Present Status			Counter Measure						Benchmark :								
Cannot identify the cool and hot water pipeline			Painting the cooling water pipeline by yellow color.					Target : Ide				Id	dentification of water pipeline				
									Start : 23/05/2016					Finished :	23/05/2016		
		- 18-00					and the second second	Note :									
		the last							Team Members :								
								1. S P Suryawanshi						2. S hubham Suryawanshi			
								3. J K Thorat					4. Bhadur				
(								5.					6.				
ACCORD NO.									Benefits								
Contraction of the	a start and a		the state of the s	and the													
Why Why Analysis :			Result :						Kaizen Sustenance :								
W1 : Why Identify the cold and hot water pipe ?			We can easily identify the cool water pipe so as the saved.	e is	What To Do : Color the cooling water pipeline												
A1 : To save labour work and time.																	
W2 : Why To save labour work and time. ?									How To Do : Take yellow color paint and paint the cool water pipeline								
A2 : To get more efficiency. W3 :																	
A3 :								Freque	ency:1								
W4 :								Cost Incurred For Making Kaizen :									
A4 :																	
								ľ					Labo	ur Cost	Total		
									50.0	.0000			0	.00 50.00			
				-				Scope & Plan For Horizontal Deploy									
Root Cause								Equipmnet						Target Status			
To get more efficiency.																	
Date : 23/05/	2016																
	Suryawanshi																
Manager's Sign : Mr. S.																	
MSIL Supplier C			1					I									