×	Equipment :	Silencer Leak Test M/C.	Loss Type :			age	ment Loss				KAIZEN IDEA SHEET				
	Department :	Press and Fab - Quality (			Result: N			С	D	S	М	IVAIZE	IN IDEA OFFEET		
	Cell :	Silencer Cell -Badve Shiv		Type :		+	P Q	+			IVI	Ka	izen ID : 3167		
	and Fab - Quality, P				Operation	 :	Silencer Lo	l eakage	L testina			110	. 0101		
			Idea							مع الميين	ninting.				
	eduction				le for leak test unit inner wall painting										
Problem / Present Status			Counter Measure					Benchmark :							
Inner wall of leak tets unit needs repainting Frequently.			To apply blue Vinyle instead of blue oil paint to inner wall of leak test unit.				Target	Target :							
							Start :		23/08/2	2017		Finished:	25/08/2017		
×			×				Note :								
Ľ							Team Members :								
							1. S. U. Deshpande					2. P. S. Patil			
							3. R. B. Sarode					4. S. K. Chavan			
							5.	5.					6.		
							Benefit	Benefits							
			Te .												
Why Why Analysis: W1: Why Silencer leak test unit inner wall blue paint damaged & needs to			Result:					Kaizen Sustenance :							
paint frequently ?			Inner wall repaint frequency reduced hence cost reduced.					What To Do: To check Vinyle coating damage.							
A1 : Oil paint used to paint inner wall								How To Do : JH check Sheet							
W2 : Why Oil paint used to paint inner wall ?			4					TIOW TO DO. SIT GREEK SHEEL							
A2 : not thought for other paint			3												
W3 : Why not thought for other paint ?								Frequency : Daily							
A3:			2				Cost In	Cost Incurred For Making Kaizen :							
W4 :			1				N	laterial	Cost		Labo	Labour Cost Total			
A4 :			0					0.00		<del>-  </del> -		.00	0.00		
			Before	After			0						0.00		
			■ Life In Months				Scope	Scope & Plan For Horizontal Deployment :							
Root Cause								Equipmnet Target Status							
not thought for other paint															
Date : 22/09/	/2017		-												
Registered By : Mr Pra	adeepkumar Patil														
Manager's Sign :															
BAL Prass and f	Fab Team	· <b>-</b>													