BAJAJ Distinctly Alext	Equipment :	CO2 WELDIMG M/C	Loss	s Type :	Defect	ct Lo	.OSS						KAIZEN IDEA SHEET				
	Department :	PRODUCTION		Res	ult :	N	Т	P C	Q C		D S		М				
	Cell :	BENDING		Туре	e:		┢							Kaizen ID : 2681			
Unit Name : 1001	89 - BADVE ENGINE	EERING LIMITED,			Opera	tion :	_	Spacer F	ound W	/eld	elding.						
Kaizen Theme: Weld	ling burn & shabby w	relding		Idea :	Step p	orovide	ed c	on locato	for tight	t fitr	ment of out	er pip	e.				
Problem / Present Status			Counter Measure					Benc	Benchmark : 62 nos					 3			
Welding burn and Shabby welding			step provided on locator for					Targe	Target : 0								
			tight fitment of outer pipe.						Start :		04/07/2015		Fi	Finished : 09/07/2015		5	
Contraction of the local division of the loc								Note									
								Team	Team Members :								
						6	1. Mr. G.R.Magar				2.	2. Mr.V.K. Talay					
						-		3. Mr. S.P. Shinde			e	4. Mr.B.R.Kangre					
~							5. Mr.	5. Mr. V. T. Pande				6.	6. Ms. S. J. Pande				
							Bene	Benefits									
. 7							QF	Q Reduced IHR up to Nos 62.00									
	and a second	1	a provide the second				-										
and the second second	1000 100							P II									
Why Why Analysis :		Result :					Kaizen Sustenance :										
W1 : Why Welding burnt 8	· -		In house rejection reduced.					What To Do : Point Added in pm check sheet.									
A1 : Welding undercut and round welding.	d shabby welding dur	ing Outer and Inlet spacer															
W2 : Why Welding under	ut and shabby weldir	ng during Outer and Inlet							How To Do : Weekly pm audit.								
spacer round welding. ? A2 : During round welding	locator is rotating bu	It the outer pipe not		Y													
rotating	-		en 2					-									
W3 : Why During round welding locator is rotating but the outer pipe not rotating ?			62						ency : w	veel	kiy.						
A3 : Outer slip out in locat	or during rotation.							Cost	Cost Incurred For Making Kaizen :								
W4 : Why Outer slip out in	locator during rotation	on. ?							Material	l Co	ost		Labour Co	ost	Total		
A4 : Loose fitment between locator and outer pipe.			0						250.0	00			100.00		350.00)	
			Before Aft	er				Scop	& Plan	n Fo	or Horizon	tal De	eploymen	t:			
Root Cause			_						Equipmnet				Та	rget	Status		
No step provided on locat	or for tight fitment of	outer pipe.						Round	Round welding m/c					30/0	7/2015 COI	MPLETE	
Date : 25/08	3/2015		-														
	B. R. Kangre		-														
			-1														
Manager's Sign : Mr. D	D T RANE																