A TOTAL STREET	Equipment :	Leakage Testing Machine		1,	Loss Type : Defect Lo									KAIZEN IDEA CHEET				
<b>BAJAJ</b>	Department :	Production	<u>′</u>			+								KAIZEN IDEA SHEE				
Distinctly Ahead	Cell:	Pipe Bending Cell			esult :	N	+	P G	) C	D	S		М	V.	ID - 27	40		
Unit Name : 100°	189 - BADVE ENGINE			13	ype :	l ation:	Ц,	Ding Loc	kogo To	oting				na	zen ID : 27	18		
		·						ipe Lea	kage Te	Surig								
Kaizen Theme: To Elimenate the IHR for pipe A assembly welding crack due to less natural cooling time. Idea: POKAYOKE																		
Problem / Present Status			Counter Measure					Benc	Benchmark: 800									
During Inner pipe ring round welding,after welding process immediately leakage testing process is followed due to which crack has been obser. at next			Locking cylinder ( Sensor ) locks the Pipe inside the stand & proximity sensor will open the gate only after 33 nos.natural cooling time 8 to 9 min.					Target: 0										
								<b>Start</b> : 18/01/2015				Finished: 25/01/2015			/2015			
							_	Note	Note :									
-1-	7		Locking cyl poka yo	linder ke		Team Members :												
			CONTROLL PROPERTY STREET, STRE			1. Mr.V.K.Taley				2. Mr.G.R. Magar								
		CONTROL OF THE PROPERTY OF THE	THE THE PROPERTY OF THE PARTY O				3. Mr.	3. Mr.R.A.Kale				4. Mr. D. N. Raut						
							5. Mr. S. P. Shinde					6	6.					
		///// ////////////////////////////////				Benefits												
						C F	,											
						Q I												
	3							P Productivity improved Nos 0.00										
Why Why Analysis :			Result:					_	Kaizen Sustenance :									
W1 : Why Ring to inner pi		kage. ?	IHR Qty / Monthly						What To Do : Working of master cylinder & proximity sensor									
A1 : Ring to inner pipe we																		
W2 : Why Ring to inner pipe welding crack. ?									How To Do : Through PM POKAYOKE check sheet									
A2 : Welding joint strength			900 7 800															
W3 : Why Welding joint st	_		800 - 700 -					Francisco Pails Pakasaka Audit										
A3 : Immediate cooling af			600 - 500 - 400 -						Frequency : Daily Pokayoke Audit									
W4 : Why Immediate cool	_	elding. ?							Cost Incurred For Making Kaizen :									
A4 : o provision for natura	al cooling.		300 - 200 -					Material Cost Labou				abour	r Cost Total					
			100 -		40		_		1500.00				500.00 2000		00.00			
			Before		After			Scop	Scope & Plan For Horizontal Deployment :									
Root Cause			<b>4</b>					Equipmnet						Target	Status			
POKA								Res. I	Res. Box Leakage Testing 16/03/2015					6/03/2015	COMPLETE			
	9/2015																	
	3. R. Kangre																	
Manager's Sign: Mr. I								1										
Dajaj Auto Liu.	(ו מטווטמווטוו)																	