<b>BAJAJ</b>	Equipment :	PROBLICTION		Loss Type : Material		rial lo	oss	_			K	KAIZEN IDEA SHEET						
10000 10000 100000	Department :			F	Result :	N	F	P Q C		D	S	Λ	1					
Distinctly Ahead	Cell :	CNC		1	Гуре :									Kaize	n ID : 270	)1		
Unit Name : K	AP ENGINEERING, Pu	ine			Oper	ation :	C	CNC 2nd (	Operation	on								
Kaizen Theme: To	Idea :	ID Dr	Drilling & finishing by Boring Bar instead of Drill															
Problem / Present Status			Counter Measure					Benchmark :										
Surface Finish not OK Uneven ID chamfer on Dia.8.5			OK Surface Finish Variation in ID Chamfer eliminated				Target : Zero Re				Rejection	ejection						
			No Quality Issues in Grinding					<b>Start</b> : 20/03/2015				Finis	ned :	20/03/	2015			
	4 1							Note :										
	74							Team Members :										
								1. Mr. Mohnish Suri				2. Mr	2. Mr. George					
								3. Mr. Shankar				4.	4.					
								5.				6.	6.					
900.6			ID Chamfer & Surface by Boring Tool				Benefits											
			KAP KAP					Q ID	Chamfe	er,ID Su	rface 8	OD to	D Conce	ntricity ach	ieved to 0	OK R	s 0.00	
			Result:					Kaizen Sustenance :										
W1 : Grinding Rejection	n		Good Quality Result in Grinding					What To	o Do : [	Daily Inp	rocess	Inspe	ction					
A1 : Center not ok																		
W2 : Why Center not ok ?								How To Do : As per Frequency										
A2 : ID Chamfer not OK			×															
W3 : Why ID Chamfer not OK ?																		
A3 : Tool used as Drill							Frequency : after every one hr											
W4 : Why Tool used as Drill ?								Cost Incurred For Making Kaizen :										
A4 :								N	Material Cost Labour Cost					Total				
									0.00				0.00		0	.00		
								Scope & Plan For Horizontal Deployment :										
Root Cause			-					Equipmnet					T	arget	S	Status		
Tool used as Drill															•			
			_															
	3/09/2015		-															
	r. Mohit Suri		-															
Manager's Sign: M	r. Monit Suri td. (Forging and Mac	hining)	1															
Dajaj Auto Li	ta. (i orging and Mac	, iii iii 19 <i>)</i>																