<b>S</b> BAJAJ	Equipment :	End Cap Drain Hole Drilling M/C					ss Type :												
2 DAJAJ	Department	Quality Assurance			Re	sult :	N	Р		Q C	D	S	М	KAIZEI	N IDEA SH	HEET			
Districtly Passas					Ту	pe:													
Cell: Siler	Operation : En								End cap dra	nd cap drain hole drilling									
Kaizen Theme: To R	educe the IHR/Cus	tomer Complaints Related to Er	d Cap drain h	ole miss.			Idea :	To F	Provide F	Poka	a-Yoka for	clampin	g silencer l	okt duri	ing drilling operatio	า			
Problem / Present Status	Counter Measure							Benchm	Benchmark: 15 n			nos per month							
Silencer Discover 100 M End cap drain hole miss				By providing Poka-Yoka for auto clamping the silencer bkt to ensure							Target :	Target: Zero			o				
			completion of cycle.							Start :	Start : 22/04/2014		1	Finished :	Finished: 28/04/2014				
											Note :	Note : Done							
											Team Members :								
										1. Prade	ep Kum	ar		2. Chauras	2. Chaurasia				
									3. Ashwa	ani			4. SP Trive	4. SP Trivedi					
										5. Dinka	5. Dinkar Singh				6.				
							Benefits	Benefits											
Why Why Analysis: W1: Why Silencer discover 100 M End cap drain hole miss?				Result:								Kaizen Sustenance :							
1	Customer complaints & IHR reduced related End cap drain hole miss defect.								ct. What To	What I o Do : Point added in Poka-Yoka audit sheet									
A1 : Manual control of drilling operation																			
W2 : Why Manual control of drilling operation ?											How To	How To Do : Ensure poka-yoka working							
A2 : Manual fixture use for clamping silencer bkt during drilling operation				■ BM(IHR) ■ BM(CC) ■ Current Status Of IHR ■ Current Status Of CC															
W3 : Why Manual fixture use for clamping silencer bkt during drilling operation ?											Francisco Della								
A3 : No Poka-Yoka for clamping the silencer bkt during drilling operation W4 :				Defective Qt v				, <b>,</b>				Frequency : Daily							
								6			Cost Inc	curred F	or Making	y Kaize	en:	:			
A4 :			Defec 2 -			3	2 2 00			o	M	aterial C	ost		Labour Cost	Т	otal		
				BM Jan'14 Feb			Mar'14	Apr'14	pr'14 Mav'	14	-	3800.00	)		100.00	390	3900.00		
	Month							Scope 8	& Plan F	or Horizo	ntal De	Deployment :							
Root Cause	Worth							Equipmnet				Target	Status						
No Poka-Yoka for clampir	ng the silencer bkt o	during drilling operation																	
Date : 25/0	6/2014																		
	Rajesh Maind																		
Manager's Sign: Mr. F																			
Bajaj Auto Ltd.	(Fabrication)																		