<b>≵</b> BAJAJ	Equipment :	Gauge	Loss Type :	Loss												
	Department	Fabrication		Result :	N	N P		С	D	S	М	KAIZEN IDEA SHEET				
Distinctly Ahead				Type :												
Cell: Swin		Оре	ration :		Component Fitment											
Kaizen Theme: To p	revent IHR due to	part wrong part (tube) assemble	ed In BTX swing arm	ldea :	POŁ	KA YOKE	E									
Problem / Present Status			Counter Measure					Benchmark: 40								
Ball bearing missing			Reducing RH width of punch size, Sensor of Robotic line stopped due to block go throughout of LH tube bigger Slot					Target: 0								
			x					<b>Start</b> : 21/06/2014			Finished :	Finished: 21/06/2014				
								Note :	Note : Done							
								Team Members :								
	-							1. Kshirsagar D.T				2. Siddharth Dandge				
								3. Amit Narkhede				4. Prashant Tongire				
								5. Santosh Jain				6. Tolaji Gore				
								Benefits								
Why Why Analysis			Result :	Weiters Outlines												
Why Why Analysis: W1: Why CC due to wron	ng fitment ?		CC reduced from 40 to 0					Kaizen Sustenance : What To Do : JH/PM								
A1 : Wrong fitment																
W2 : Why Wrong fitment ?	?															
A2 : LH assembled in pla			. 9						How To Do : Operator							
W3 : Why LH assembled		e ?														
A3 : Operator mistake			7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Frequency : Daily								
W4 : Why Operator mistal	ke?							Cost Inc	urred F	or Making	Kaizen	:				
A4 :			3 1				-	Ma	aterial C	ost	La	abour Cost Total				
				-	-		-1		0.00			0.00 0.00		0.00		
			Sep-12 Present				Scope & Plan For Horizontal Depl				oyment :					
Root Cause							_	Equipmnet					Target	Status		
Operator mistake																
D-1- 04/0	2/224.4															
	Rahul Deshpande		1													
Manager's Sign: Mr. N																
Bajaj Auto Ltd.			I					1								
7-7																