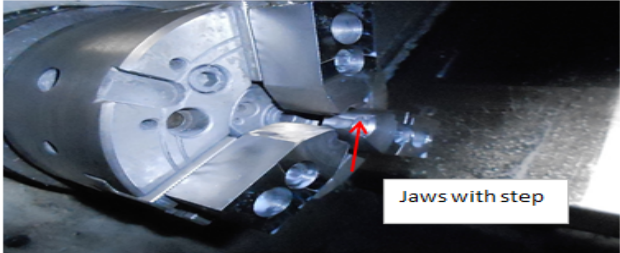
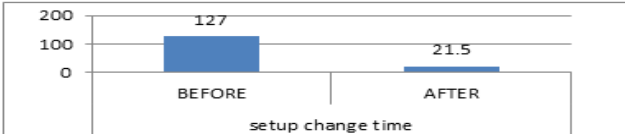


# Kaizen sheet

PROD

<b>ADVIK</b>	TPM Circle No.:	Activity	KK	JH	QM	PM	SHE	OT	DM	E&T	<b>KAIZEN IDEA SHEET</b>
	TPM Circle Name:	Loss no.									
Plant-1 Chakan	Dept.: Machine Shop	Step									<b>Kaizen No.:</b>
Cell No.: 01	Cell Name: A170 / A208 / A340body	Result Area	P	Q-			C	D	S	M	<b>Operation : Machining</b>
<b>Kaizen Theme:</b> To reduce setup change time in A170 / A208 / A267		<b>Idea :</b> To made provision in jaws to rest different profile jobs.									
		<b>Counter Measure:</b> Step boring done to rest A340 /A208 /A170 jobs in same setup.									
<b>Problem / Present Status:</b> 1) For Every setup used different jaw set. To change jaw set required		<b>Before :</b> Plane boring Jaws					<b>Bench Mark</b>		127 MIN		
							<b>Target</b>		21.5 MIN		
							<b>Kaizen Start</b>		28-Apr-14		
							<b>Kaizen Finish</b>		30-Apr-14		
							<b>Team Members With Sign :</b> 1.Maruti sagar 2 Nana ugale 3. Vinod Jadhav				
							<b>Benefits:</b>				
							P	Productivity increased			
							Q				
							C				
							D				
							S				
							M				
							<b>Kaizen Sustenance :</b>				
							<b>What to do :</b> Fixed Jaws with step to be used for different setups.				
							<b>How to do :</b> Varyify fixed stp jaws are used on machine. Point added in supervisor check sheet.				
<b>Why Analysis :</b>		<b>After :</b> Jaws step boring done.									
Why 1): For setup change required 71 mins per setup											
Why 2):Every setup used different jaw set .											
Why 3): No provision available in jaws to clamp different profile jobs											
<b>Root cause-</b> No provision available in jaws to clamp different profile jobs		<b>Result :</b> 1)Setup time reduce from 127 min to 21.5 min									
											
Registration no.& dt : :02/05/14											
Submitted by : Maruti Sagar											
Manager's Sign : Surendra Kulkarni											
							<b>Scope &amp; Plan for Horizontal Deployment</b>				
Sr. no.	Model	Target Date	Responsibility	Status							
1											