KAIZEN MP REDUCTION – A189

ADVIK	TPM Circle No.:	Activity	KK	JH	QM	PM	SHE	OT	DM	E&T	KAIZE	NIDEA	enee.	
AUVIK	TPM Circle Name:	Loss no.	1						57 E		KAIZEN IDEA S		SHEEL	
Plant-1,		Step			ex c			-	.X &		T.	aizen No	1 3 4	
Chakan.	Dept.: Machine Shop.	Result Area	P	Q-Def. A / B /C		C	D	S	M	Kaizen 110.:		•••		
Cell No.: A189 Cell Name: A189 Drum Char		nge Process / Stage : CNC Mazak							Operation : Machining					
Kaizen Theme: To Save Manpower.		Idea: 1 man 2 machine. Counter Measure: Rivet Pressing Machine Shifted near CNC (O.D. Machining)												
Problem / Pres	sent Status:	Before : Sepa	arate Oı	erator	for O.	D Mac	hining &	&	Bench	Mark		2 N	lo's	
1.Seperate Operator For A189 O.D Machining & Riveting pressing Operation.		Riveting.						Target				lo's		
								- 10	Kaizen Start			100	.2014	
								. 1	Kaizen Finish			1	.2014	
			D.					Bharat	t Pable.	Benefit	s:			
Why Why An:	alveie ·	After : lener	ator for	ODT	urning .	& Rive	ting		Q					
Whyl: Separate Operator For A189 O.D Machining & Riveting Operation. Why2: O.D Machining & Riveting operation at different Stage.		After: loperator for O.D Turning & Riveting							C 1 Operator Saved					
								1.5	D D					
								2	S					
									M					
									Kaizen Sustenance :					
	7 3							What to do: 1. Riveting & O.D Turning						
		a. L						Running with 1 Operator.						
									How to do: Daily Monitoring by supervisor.					
Root Cause : at different St	O.D Machining & Riveting operation age.	Result: 1 ope	erator S	aved p	er day.						T-8			
		2							Scope & Plan for Horizontal Deployment					
		1				1			Sr.	Model	Target	Responsi		
Pogistration "	s & dt - 20.00 2014	0							no		Date	Dillicy	Status	
	no.& dt: 20.09.2014 : Umesh Pimple	0	Before			Afte	er		no.		Date	bility	Status	