## **Defect Elimination**

## **PROD**

<b>ADVIK</b>	TPM Circle No.:	Activity	KK	JH	QM	PM	SHE	OT	DM	E&T	KAIZE	NIDEA	SHEET	
	TPM Circle Name:	Loss no.			1			15	- EX		KAIZEN IDEA SHEE			
Plant-1,		Step							- C		V.	nizen No :	01	
Chakan.	Dept.: Machine Shop.	Result Area	P	Q-Def. A / B /C		B/C	C	D	S	M	K	Kaizen No.: 01		
Cell No.: A37	Process / Stage : Ccnc							Operation : Machining						
Kaizen Themo Avoid A373 C	e: Cover face unclean in 2nd set up.	Idea : Provid	- Clastic											
		Counter Mea	sure: F	in to b	e addeo	to ave	oid wron	ng load	ling.					
Problem / Pre	sent Status:	Before : No Poka Yoke Available to avoid Wrong							Bench Mark			40	5	
A373 Cover face unclean in 2nd set up.		Load.							Target Kaizen Start			0	i e	
												03.01	2015	
									Kaizen Finish			03.01	2015	
					3			60		Khadke.	With Sign			
	The same of the sa							P		Бепеп	18:			
Why Why An	After: Poka-Yoke Provide To Avoid Wrong Load.							-	Q Eliminate Rejection.					
	73 Cover face unclean in 2nd set up.	Ther. Toka Toke Hovide To Hvold Wrong Lond.							C	Reduce COPO.				
Why 2 - I set up operation done on 2nd set up . Why 3 - No Pokayoka.				01000			100	-	D		<del>-</del> -			
									S					
									M	22 12-				
									Kaizen Sustenance :					
								What to do: 1. Make availability of pin before loading part.						
									How to do: 1. Daily Checking Start of Shift.					
Root Cause : No Poka Yoke to avoid this type Mistake.		Result :												
		Rej							Scope & Plan for Horizontal Deployment					
Pagistratia	no.& dt: 03.01.2015	50 40 30 20 10	46				■ Bef	fore	Sr.	Model	Target Date	Responsi bility	Status	
Maria Nation According	THE RESERVE OF THE PARTY OF THE	10 10	40	_	- An		■ Aft	er	no.		Date	onity		
	: Umesh Pimple gn :Surendra Kulkarni	The second second	fore	30	After				1222	8—4		<u>(2002)</u>	9 <del>-</del> 3	
	gn · Surondra Kulkarnı	11							1	1	1	1 1		