A DOUBLE	TPM CIRCLE NO :- 1		ACTIVITY	KK	QM	PM	JH	SHE	ОТ	DM	E&T			AI IEET
ADVIK P14	TPM CIRCLE NAME: J	losh	LOSS NO. / STEP	ı								KAI/FN		HFFI
	DEPT:- Maintenance		RESULT AREA	Р	Q	DEF :-	Α	С	D	S	M	KAIZEN IDEA		
CELL :-Machine shor	CELL :-Machine shop													
KAIZEN THEME :- Break down elimination IDEA :- provision of top cover.														
WIDELY/DEEPLY:-		COL	COUNTERMEASURE: Covered the					П	BENC	CHMA	ARK	1 No.		
								7	TARGET			0 No.		
PROBLEM / PRESENT STATUS :- C			cylinder by providing a metal cover					k	KAIZEN START			25.04.201	5	
machined chips falling on chuck cylinder									k	(AIZ I	EN FI	INISH	25.04.201	5
& enters into the cyli											·			
the cylinder & so hose pipes getting damage due to the rotation of cylinder									_ 🗆	TEAN	/ MEI	MBERS :-		
										Pawan,Sanjunath				
										Maniunath D				



BENCHMARK	1 No.
TARGET	0 No.
KAIZEN START	25.04.2015
KAIZEN FINISH	25.04.2015

Pawan, Sanjunath Manjunath P

BENEFITS:-

AFTER

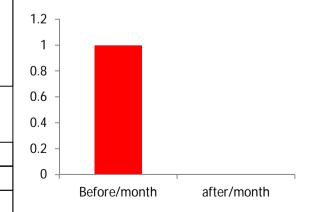
- 1. Hydraulic hose damage avoided.
- 2. Machine break down eliminated.
- 3. Attractive environment

BEFORE Why1:-Covered the chucking cylinders.

Why2:-Chucking cylinder getting jam

Why3:-Machined chips accumulating

RESULT:-



KAIZEN SUSTENANCE

WHAT TO DO:- one time action **HOW TO DO: FREQUENCY**

COST INCURRED

N	MATERIAL COST	LABOUR COST	TOTAL COST		
	IN RS	IN RS	IN RS		
Ī	300		300		

HORIZONTAL DEPLOYMENT

SR. NO.	CELL	TARGET	RESPONSIBILITY	STATUS	
1	-				

ROOT CAUSE: - Burr accumulation

REGISTRATION NO. & DATE: #641, 25.04.15

REGISTERED BY:- Dinesha.M

MANAGER'S SIGN:-