TPM CIRCLE NO :- 1	ACTIVITY	KK QM	PM JH	SHE	ОТ	DM E&						
ADVIK P14 TPM CIRCLE NAME : J	osh LOSS NO. / STEP			6		S M	- NAIZ	en ive	EA 9E	<u>icci</u>		
CELL :- CELL NAME:-	MACHINE /	STAGE :	DEF :- A	U	U		PERATIO	DN :-				
KAIZEN THEME :- Out flow of media to be IDEA :- Flip Cylinder stroke length to be controlled.												
controlled												
WIDELY/DEEPLY:-	COUNTERMEASURE: - Provided a					BENCHMARK 0 No.						
adjustable stopper to reduce the stroke of					/	TARGET 0 No.						
flowing of media along with the rotor while Cylinder so that flip angle reduced it					K	KAIZEN START 15.04.2015						
flip 'ON' due to the more angle of flip.						13.04.2013						
						TEAM MEMBERS :-						
						Pavan, dinesh						
						BENEFITS :-						
							1. Out flow of media controlled					
A la						2. Operator fatigue reduced in term of						
		separating the media from bin.										
4 Alexandre La compañía	VAP					•	U					
				-								
			E E									
BEFORE	AFTER					KAIZEN SUSTENANCE						
Why1:-Provided a adjustable stopper to	RESULT :-											
cylinder.						WHAT TO DO. Irreversible						
Why2:- Medias are coming out along with						kaizen						
rotors		H	HOW TO DO:									
Why3:- Flip angle is more.	FREQUENCY											
which is rotating flip												
which is rotating hip.						COST INCURRED						
ROOT CAUSE :- No control					МАТ	MATERIAL COST LABOUR COST TOTAL COST						
Stroke						IN RS IN			RS IN RS			
						250 250						
	Operator fatigue	Mora	ai improve	ed	60							
REGISTRATION NO. & DATE : #624, 15.04.15					SR. NO.	CELL	TARGET	RESPONS	BILITY	STATUS		
REGISTERED BY :- Dinesha.M	-	I			ı 							
MANAGER'S SIGN :-	Before		After									