-	TPM CIRCLE NO :-	ACTIVITY LOSS NO. / STEP		KK	KK QM		JH	SHE	OT	DM	E&T						
	TPM CIRCLE NAME :-			P O		DEF :- A/B/C			D	S	м	KAIZEN IDEA SHEET					
CELL:- Drum change	DEPT :-QA CELL NAME:- Drum change								_	OPERATION :- Center facing							
KAIZEN THEME :-To reduce the in-house reje- -Ction which produced during center facing machine setting WIDELY/DEEPLY:-			IDEA :-Setting scale should be available.								BENCHMARK 53 Nos TARGET Zero KAIZEN START 05.06.17						
PROBLEM / PRESENT STATUS :- During setting of Of total height of drum change on center Facing machine height observed under size.										KAIZEN FINISH     20.08.17       TEAM MEMBERS :-       Rajesh Kumar, Anuj Omar,       Pradeep pal       BENEFITS :-							
									R	Reduce the setting rejection, reduce The cost of poor quality.							
			AFTER							KAIZEN SUSTENANCE         WHAT TO DO :-Check the working							
WHY-WHY ANALYSIS :- Why1 :- During setting part reject due to			RESULT :-								condition of cylinder HOW TO DO :- Check point to add in PM check sheet FREQUENCY :- As per PM plan						
Height under size. <b>Why2</b> :- During change over (From one model to																	
<ul> <li>another model) machine set hit and trial basis.</li> <li>Why 3:- Mechanical stopper for setting the height but no measurement mention on the bolt</li> <li>Why4 :-No setting scale available on center facing</li> </ul>																	
										COST INCURRED FOR MAKING KAIZEN							
machine ROOT CAUSE :- No settir								1	MATERIA RS				TOTAL R:				
facing machine			26000								26000						
REGISTRATION NO&DATE:- 20.05.17									SCOPE & PLAN FOR HORIZON SR. CELL TARGET RES				PONSIBILITY STATUS				
REGISTERED BY :- Rajesh K	umar								NO	).				5.6111	517105		
MANAGER'S SIGN :- Prade	ep Pal									N	A						