AD•IK		TPM CIRCLE NO :-	1	ACTIVITY LOSS NO./STEP	КК	QM	PM	JH	SHE	ОТРМ	DM	E&T	1 0100000000000000000000000000000000000		
		TPM CIRCLE NAME :											0.0000000000000000000000000000000000000	KAIZEN IDE. SHEET	
	Plant : P14	DEPT:	Production	RESULT AREA	С	Q	P	P, C	s	M, D	P, C	М	J.		
CELL:	GRINDING	CELL NAME :	ROTOR GRINDING M/C STAGE: YANTH							OPERATION: GRINDING					
	KAIZEN THEME :		KAIZEN IDE	Α:	1100000								100		
Fatigue &Loading time reduction at rotor grinding station		rStand design should change and match with machine height level							BENCHMARK:						
									TARGET:						
													20.12.18		
PROBLEM PRESENT STATUS :		COUNTERMEASURE:							The second secon			22	22.12.18		
Loading issue due to Input material stand height lower than machine		Mounted a stand on machine to load the part easily							KAI	KAIZEN FINISH: 22.12					
									TEAM MEMBERS					RS:	
										Mr.Manas			Mr.Mohan G		
									BENEFITS:-						
										Loading time is reduced & fatigu					
									reduced						
	WHY-WHY ANALYSIS:	BEFORE AFTER							KAIZEN SUSTAINANCE						
Why1:- Fat	tigue & Loading time is more								WHAT TO DO:						
									It reversible Kaizen						
Why2:- Material stand is not near to									HOW TO DO:						
nachine									FREQUENCY:						
									One time activity						
Why3: -Sta machine	nd height is lower than	+						-	SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT						
			No. 184	(apr)			ia.	1	SR. NO	CELL/		DC	RESP.	STATI	
ROOT CAUSE		RESULTS:							18	ROTOR	22.	12.18	Prod	Close	
	VALUE														
nput mate	rial's stand height lower than														
	erial's stand height lower than								1		_	-		-	
	rial's stand height lower than				â câ				н	D SCO	PE INF	DRMA	TION IN	OTHE	
nput mate machine REGISTRATIO		6	9	7-8	20	e				17/00	ESO 1150	PLAN	г	237/050	
nachine	DN NO.:	6	9	7	0,0	c				D SCO	ESO 1150	PLAN		237/050	
nachine REGISTRATIO	DN NO.:		and Loading	Fatigue 8	3.0	ng tir	ne is			17/00	ESO 1150	PLAN	г	OTHER	