		TPM CIRCLE NO :-	4	ACTIVATV	WW	QM			SHE	ОТР	DM	E&T				
AD▼IK		IPMI CIRCLE NO	1	ACTIVITY	KK	QM	PW	JH	SHE	м	DIVI	EGLI	KAIZEN IDEA	EN IDEA		
		TPM CIRCLE NAME :		LOSS NO./STEP								SHEET				
Plant : P14		DEPT:	PRODUCTION	RESULT AREA	С	Q	P	P, C	s	M, D	P, C	М				
CELL:	GRINDING	CELL NAME: ROTOR GRINDING M/C STAGE: YANTHRA					OPERATIO			ATION	GRINDING					
KAIZEN THEME :		KAIZEN IDEA :														
To avoid carrier plate damage during		Carrier plate diameter need to be increased to avoid rotor stuck up							BENCHMARK:							
machining										TARGET:						
										KAIZEN START: 10			.12.18			
PRO	BLEM PRESENT STATUS :	COUNTERMEASURE:							TAR	TARGET DATE: 11			.12.18			
Rotor gets:	stuck in carrier plate during	Provided a roller with support to push the rotor into output bin to avoid							KAIZEN FINISH: 1			11	.12.18			
machining	_	feeder damage								TEAM MEMBE						
									Mr.Mohan V			/				

									BENEFITS:-							
									Chance of carrier plate damage is							
									reduced							
	WHY-WHY ANALYSIS:	BEFORE AFTER						KAIZEN SUSTAINANCE								
Why1:-Car	rier plate is getting damage								WHAT TO DO:							
									HOW TO DO:							
	or doesn't fall in output bin								LUEOTIENCA-							
after mach	ining								FREQUENCY:							
l								SCOPE & PLAN FOR HORIZONTAL								
wnys:- Par	t stuck in plate							DEPLOYMENT								
		AN SKETT					SR.	CELL/	٠,	TDC	RESP.	STATUS				
					C		86	3	NO.	PRODU	CIT		RESP.	SIAIUS		
ROOT CAUSE		RESULTS:					1 1 1	ALL.	11	12.18	Prod	Close				
Dart gots st	uck in carrier plate due to								R	OTOR						
_	uck in carrier plate due to	No shapes of sarries plate days					+		+			+				
burr fold after machining		No chance of carrier plate damage					HD SCOPE INFORMATION IN OTHER									
							PLANT									
REGISTRATIO	N NO.:								SR.N	o. PLA	NT W	HEN V	мном	STATUS		
DATE:																
REGISTERE	D BY:									+	_					
MANAGER	SIGN: Mr. Manas Kumar Dey									+	_					
AHPL/QMS/F	R/09/E, Rev. No.:03, Rev. Date:23.	01.2018							_							