

Best Kaizen

,	T TTZ	TPM CIRCLE NO :-		ACTIVITY	KK	QM	PM	JH	SHE	ОТРМ	DM	E&T		
AD▼IK Plant : P14		TPM CIRCLE NAME : DEPT :	Quality	LOSS NO./STEP		Q	Р	P, C	s	M, D	P, C	M	KAIZEN IDEA SHEET	
				RESULT AREA	С									
CELL :-	A247 CBS assembly.	CELL NAME :	A247 CBS asse	mbly.	M/C 51	TAGE:	Assemb	oly.		1.00	OPERAT	ION:	N: Inspection	
AIZEN THEME :			KAIZEN IDEA :	MANAGEMENT WAY				-			-			
To provide Digital plunger dial indicator to check rotor thickness and parallelism. Deskilling the inspection process.		For checking thickness & parallelism of rotors digital plunger dial indicator to be provided.							BENCH					
									KAIZEN START:					
PROBLEM PRESENT STATUS :		COUNTERMEASURE:							TARGET DATE:					
At present digital plunger dial not available for this currently dial plunger is available.		digital plunger dial indicator is provided for checking rotors thickness and parallelism.							KAIZEN FINISH: 26.03.2 TEAM MEMBERS:				9	
									Yogesh B.					
WHY-WHY ANALYSIS:			BEFORE		AFTER									
operator. Why2:- need skilled op	perator for inspection.				NEIGHAR	50	6		3.Deski		nspection	n method		
	ge not available.							1	WHAT T Frequent HOW TO As per s FREQUENT As per r	ntly usage DO: standard in NCY: requireme	of the ganstruction	ns		
Why3:- digital dial gau		RESULTS:						A STATE OF THE PARTY OF THE PAR	WHAT T Frequent HOW TO As per s FREQUENT As per r	TO DO:- ntly usage DO: standard in NCY: equireme	of the ganstruction		ENT	
ROOT CAUSE At present digital plun	ger dial not available for this currently	20			SR	. No	CE	& PLAI	WHAT T Freque HOW TO As per s FREQUE As per r	TO DO:- ntly usage DO: standard in NCY: equireme	of the ganstruction	ns	ENT STATUS	
ROOT CAUSE At present digital plun dial plunger is available	ger dial not available for this currently	20	20		SR		CE	LL/	WHAT T Freque HOW TO As per s FREQUE As per r	TO DO:- ntly usage DO: standard in NCY: requireme	of the ganstruction	PLOYME	-	
ROOT CAUSE At present digital plun dial plunger is available REGISTRATION NO.:	ger dial not available for this currently		20		SR		CE	LL/	WHAT T Freque HOW TO As per s FREQUE As per r	TO DO:- ntly usage DO: standard in NCY: requireme	of the ganstruction	PLOYME	-	
ROOT CAUSE	ger dial not available for this currently	20	20		SR		PRO	DUCT	WHAT T Freque HOW TO As per s FREQUE As per r	TO DO:- ntly usage DO: standard in NCY: requireme HORIZOI	of the ganstruction	PLOYME	STATUS	