

Best Kaizen- KK & Morale

0	A D-IIZ		TPM CIRCLE NO :-	1	ACTIVITY	KK	QM	PM	JH	SHE	ОТРМ	DM	4 E&		
AD▼IK Plant : P14		TPM CIRCLE NAME : DEPT :	Production	LOSS NO./STEP	c	Q	P	P, C		M, D	P, C	M	40000000	EN IDEA HEET	
									s				7		
CELL:	Oil Pump	Washing	CELL NAME :	Oil Pump Washing STA				Rotary Washing			:	OPERATION:		Oil Pu Washi	
	KAIZEN TH	EME:		KAIZEN IDEA :											
To reduce operator fatigue in Oil pump washing cell.			Existing table design need to be change.						TAR	CHMA GET: EN STA	2000				
PROBLEM PRESENT STATUS :			COUNTERMEASURE:								SET DA				
Operator feels difficult to keep washed			Provided side stand to the inspection table to keep inspected							KAIZ	EN FIN	IISH:	SH: 10.06.2018		
components at output stage.			component on it & user friendly for material handling.							TEAM MEMBERS:					
										M	Mr. Manas Dey				
										Mr.	Mr. Praveen Jannu				
										BENEFITS:-					
										User friendly for material handling.					
WHY-WHY ANALYSIS:			BEFORE A			AFTER	9		KAIZEN SUSTAINANCE						
Why1:- Operator feels difficult to keep washed components at output stage. Why2:- Two bins required on one table to inspect & keep ok component. Why3:- Existing table design not as per requirement.										WHAT TO DO: Ir reversible Kaizen. HOW TO DO:					
			The state of the s				FREQUENCY: One time activity.								
								SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT							
				To the second	Assertation				7	SR. NO	CELL/ PRODUC	т .	TDC	RESP.	STATU
ROOT CAUSE			RESULTS:							- A	ll m/c	30	.6.18	Mr. Loke	sh Close
Existing tab	le design not	as per requiremen	t.		200					н	SCOF	PE INF			OTHER
REGISTRATION NO.:												PLAN			
DATE:										SR.NO	D. PLAI	W TW	HEN	WHOM	STATUS
REGISTER	ED BY:									1	All	30	.6.18	Prod	Closed
MANAGER	SIGN: Mr. N	Manas Kumar Dey	Not Us	ser friendly	User Friendl	У					-				_
HDI /OMS/	ED/00/E Dov	No.:03 Pev. Date:23	01 2019							_		_			