	_	TPM CIRCLE NO :-	1	ACTIVITY	KK	QM	PM	JH	SHE C	ОТРМ	DM	E&T		
AD IK Plant : P14		TPM CIRCLE NAME :	ME	LOSS NO./STEP RESULT AREA	С	Q	Р		S I	M, D		M	KAIZEN IDEA SHEET	
								P, C			P, C			
CELL	A696	CELL NAME :	Oil Pur	mp Assembly	M/C STAG		Screw Assembly OPERATION: 50 fixture							
	KAIZEN THEME :		KAIZEN IDEA :										•	
Avoid Nylon particle going inside the rotor assembly		Instead of Nylon pad here Provide MS grounded plate for more durability						BENCHMARK: TARGET:						
									KAIZEN START:			16.1	6.10.18	
PROBLEM PRESENT STATUS :		COUNTERMEASURE:							TARGET DATE: 1				.10.18	
Component sharp edges digging nylon pad		We made new Mild steel Plate with Surface grinding with more durable than							KAIZEN FINISH: 20.				10.18	
and produced nylon particles		Nylon and we have maintained <10 Micron Flatness							TEAM MEMBERS: Mr.Madhukara.dc					
											ukara. karjun			
									1411	IVIGIII		IEFITS:-		
											e save, Comp		ost less	Zero
v	VHY-WHY ANALYSIS:								KAIZEN SUSTAINANCE					
Why1:-Rota	tion am due to Nylon particle				Í	-	1		WHA	ат то	DO:			
going inside	the rotor	HOW TO DO: Manual												
Why2:-Screw assembly area was Nylon pad			4			- 6			FREQ	UENC	Y : One	time A	Activity	
Whv3:-Con	nponent sharp edges digging								SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT					
Willy 3. Con	inpolicing sharp cages aigging					18.4	199						L V	
-	nd produced nylon particles								SR. NO.	L/ PROD		TDC	RESP.	STATUS
nylon pad a	nd produced nylon particles ROOT CAUSE	RESULTS:							SR. CEL NO.	L/ PROD		TDC		STATUS
nylon pad a Component s	nd produced nylon particles ROOT CAUSE sharp edges digging nylon pad and	RESULTS: > Quality prod	duct		To play				NO. CEL	L/ PROD	оист Т	TDC	RESP.	STATUS
nylon pad a	nd produced nylon particles ROOT CAUSE sharp edges digging nylon pad and	Quality prodTool life imp	rove						1	-	OUCT 1	TDC .	RESP.	STATUS ER PLAN
nylon pad a Component s	ROOT CAUSE sharp edges digging nylon pad and vlon particles	Quality prod	rove	nint					1	COPE I	INFORI	MATION	RESP.	ER PLAN
nylon pad a Component s produced ny REGISTRATIOI DATE:	ROOT CAUSE Sharp edges digging nylon pad and vlon particles N NO.: P14/KK/2018/12 14.11.2018	Quality prodTool life imp	rove	nint					1	COPE I	INFORI	MATION	RESP.	
nylon pad a Component s produced ny	ROOT CAUSE Sharp edges digging nylon pad and vlon particles N NO.: P14/KK/2018/12 14.11.2018	Quality prodTool life imp	rove	nint					1	COPE I	INFORI	MATION	RESP.	ER PLAN