
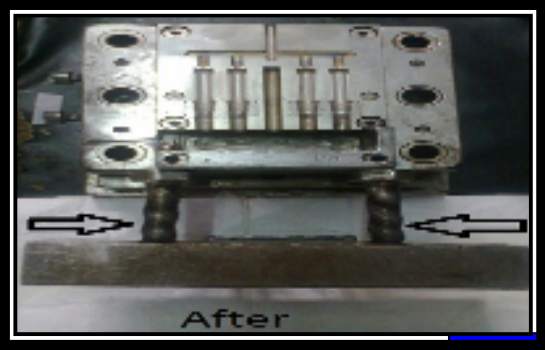
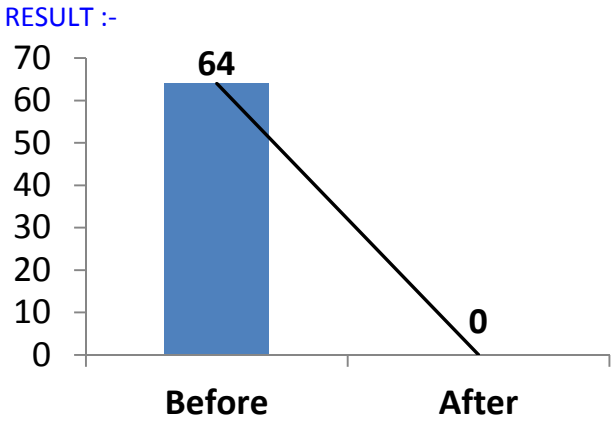


										<b>KAIZEN IDEA SHEET</b>		
TPM CIRCLE NO :-		ACTIVITY		KK	QM	PM	JH	SHE	OT	DM	E&T	KAIZEN NO:-07
TPM CIRCLE NAME :		LOSS NO. / STEP										
DEPT :- IQA		RESULT AREA		P	Q	DEF:- A	C		D	S	M	
CELL :-A130	CELL NAME:- .Fuel cock	MACHINE / STAGE :- Supplier End Matrix					OPERATION :- Moulding					
<b>KAIZEN THEME</b> A130 Filter II Total Length Undersize by 1 mm required 31.0 Observed 30.17 <b>WIDELY/DEEPLY:-</b> <b>PROBLEM / PRESENT STATUS :-</b>				<b>IDEA :-</b> 1) Mould positive stopper replays & given the one additional positive stopper  <b>COUNTERMEASURE:-</b> 1) Mould positive stopper replays & given the one additional positive stopper 2) Decided frequency Nut & bolt replaced (6 month )				<b>BENCHMARK</b> 64 No. <b>TARGET</b> 0 No. <b>KAIZEN START</b> 21.07.2014 <b>KAIZEN FINISH</b> 23.07.2014  <b>TEAM MEMBERS :-</b> Santosh Auti,Shedge Krishnat, Mohan Kate  <b>BENEFITS :-</b> 1)No production loss 2) No Supplier Rejection				
								<b>KAIZEN SUSTENANCE</b>  <b>WHAT TO DO :-</b> Check point Added In Supplier action plan sustenance sheet & change process flow diagram <b>HOW TO DO :</b> Verify the action plan - <b>FREQUENCY –</b> As Per supplier Audit plan.				
<b>BEFORE</b>				<b>AFTER</b>								
<b>WHY - WHY ANALYSIS :-</b> Why 1: A130 Filter II Total Length Undersize Why 1: Mould positive stopper disturbed by 1mm Why 2 : Due to excess play in nut & bolt threading Why 3: Nut & bolt thread damage Why 4:				<b>RESULT :-</b> 								
<b>ROOT CAUSE :-</b> Nut & bolt thread damage								<b>COST INCURRED FOR MAKING KAIZEN</b>				
REGISTRATION NO&DATE: 23.07.2014		REGISTERED BY :- Mohan Kate		MANAGER'S SIGN :- Sunil Kinkar		MATERIAL COST IN RS		LABOUR COST IN RS		TOTAL COST IN RS		
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<b>SCOPE &amp; PLAN FOR HORIZONTAL DEPLOYMENT</b>												
Sr. NO.	CELL	TARGET	RESPONSIBILITY	STATUS								
1	-----	-----	-----	-----								