## JH Time Reduction

KK

Р

**P14** 

ADVIK P14

**TPM CIRCLE NAME: DEPT:** Maintenance

**TPM CIRCLE NO:-**

LOSS NO. / STEP **RESULT AREA** 

IDEA: Install measuring device

**ACTIVITY** 

JH DEF :- A C

SHE

QM PM

Q

DM E&T OT D

KAIZEN IDEA SHEET

CELL :- M/C Shop CELL NAME:- Oil pump KAIZEN THEME: - To reduce the JH time

**MACHINE / STAGE :- FRD** 

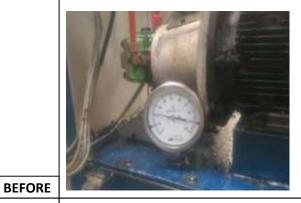
**OPERATION: - VMC** 

WIDELY/DEEPLY:-

**PROBLEM / PRESENT STATUS :- Manual** feeling of temperature of power pack by



**COUNTERMEASURE:-** Installed the temperature indicator for power pack tank to measure the temperature of oil.



**BENCHMARK** 0 no's **TARGET** 1 no's **KAIZEN START** 27.12.2017 **KAIZEN FINISH** 27.12.2017

**TEAM MEMBERS:-**

Ramesh, Mahesh

## **BENEFITS:-**

- 1. JH time reduction
- 2. Break down elimination

WHY - WHY ANALYSIS :-

Why1:-Manual feeling of temperature of power pack.

Why2:-No measuring devices

**AFTER** 

KAIZEN SUSTENANCE

WHAT TO DO:-

**HOW TO DO:--**

**FREQUENCY:--**

RO	OT	<b>CAU</b>	SE	:-	No	measuring	devices
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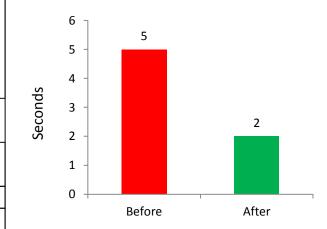
**REGISTRATION DATE:-04.01.18** 

REGISTRATION NO: P14/JH/2018/012

**REGISTERED BY:- Kumar vadivel** 

MANAGER'S SIGN :- Dinesha m

**RESULT:-**



## **COST INCURRED FOR MAKING KAIZEN**

MATERIAL COST	LABOUR COST	TOTAL COST
IN RS	IN RS	IN RS
800		800

## **SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT**

NO. 01	CELL	Feb-18	RESPONSIBILITY  Ramesh	5 nos
01	all	Len-19	Kaiilesii	pending