A	DV	ΙK	P1
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TPM CIRCLE NO :- 3	ACTIVITY	KK	QM	PM	JH	SHE	ОТ	DM	E&T
TPM CIRCLE NAME :	LOSS NO. / STEP								
DEPT :- Q.A	RESULT AREA	Р	Q	DEF :- A	Ą	С	D	S	М

KAIZEN IDEA SHEET

**CELL: - A239 B** 

**CELL NAME:- Oil Pump** 

MACHINE / STAGE :- VMC

**OPERATION: - Trippening** 

KAIZEN THEME -To avoid A239 Body line mark observed on Dia. 60.0

IDEA:-Procedure to be displayed on line.

# WIDELY/DEEPLY:-

**PROBLEM / PRESENT STATUS -**A239 Body line mark observed on Dia. 60.0



**BEFORE** 

**COUNTERMEASURE:** 1) Tool loading direction corrected. Tool position marking (arrow)done on boring bar by itching.

2)OPL Display.



**AFTER** 

# WHY - WHY ANALYSIS :-

Why 1 - A239 Body line mark observed on Dia. 60.0mm.

Why 2 - Line mark occur during tool homing Position.

Why 3 - Wrong direction select for tool loading.

Why 4 -No procedure displayed on line.

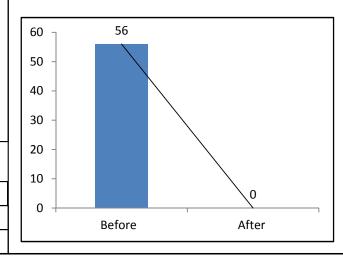
**ROOT CAUSE-** -No procedure displayed on line .

REGISTRATION NO. & DATE:-14.07.2015

**REGISTERED BY :- Ganesh Padwalkar** 

MANAGER'S SIGN :- Sunil kinkar

### **RESULT:-**



BENCHMARK	56 No.
TARGET	0
KAIZEN START	14.07.2015
TARGET DATE	14.07.2015
KAIZEN FINISH	14.07.2015

#### **TEAM MEMBERS:**

Nilesh Khadke, Umesh Pimple Ganesh Padwalkar ,Vijay Walunj,

## **BENEFITS:-**

- 1. Prevent Re-occurrence Defect.
- 2. Reduce COPQ.

#### **KAIZEN SUSTENANCE**

WHAT TO DO- Point to be added in Sustenance check sheet.

**HOW TO DO: Audit** 

**FREQUENCY**: Alternate Day

# **COST INCURRED FOR MAKING KAIZEN**

	LABOUR COST	TOTAL COST		
IN RS	IN RS	IN RS		

#### SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT

SR. NO.	CELL	TARGET	RES	PONSIBILITY	STATUS
-	A240	14.07.2	015	Nilesh	С