

TPM CIRCLE NO:-02

## **IDEA**:- Fixture Design Strong

**ACTIVITY** 

LOSS NO. / STEP

**RESULT AREA** 

COUNTERMEASURE :- To modify the Free Rotation Fixture –

KK

QM

Q

DEF :- A

SHE

C



BENCHMARK	240 minute
TARGET	10 minute
KAIZEN START	06.10.16
KAIZEN FINISH	29.10.16

KAIZEN NO:-

KAIZEN IDEA SHEET

**TEAM MEMBERS:-**

**OPERATION**:- Free Rotation

Jasbir Kumar.

DM

**BENEFITS:-**

Fixture Setting Time Reduced

KAIZEN SUSTENANCE

WHAT TO DO :-Ir-reversible

HOW TO DO :----

FREQUENCY:----

COST INCURRED FOR MAKING KAIZEN

MATERIAL COST	LABOUR COST	TOTAL COST
RS.	RS.	RS.
8000/-		8000/-

SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT

SR.	CELL	TARGET	RESPONSIBILITY	STATUS
NO.	CELL	TANGET	RESPONSIBILITY	31A103

No Scope in Plant 3, case study share to other plant for HD Implementation

## WHY - WHY ANALYSIS :-

Why:- Fixture Setting Time More 3-4 Hr.

Why:- Fixture tightening at

ROTO AUSE: :- Fixture Design

**W**帮於:- Fixture Design week

**REGISTRATION NO&DATE:** 

REGISTERED BY :-

MANAGER'S SIGN :-

