М

**ADVIK** 

Kaizen / mistake proofing sheet

PΜ

**Dept. :- Assembly** 

**Result Area** Р Q C D S **Defect Type** Loss No.

Team:-

Kaizen No.

Cell No.

**Cell Name** 

Activity

A380/A381

QM

Machine: Assembly

SHE

**Process Stage** 

E&T

Assembly.

F/QMS/13

Kaizen Theme: To eliminate setup change loss.

Kaizen Idea: To install new line in available re-sources...

DM

Problem / Present Status: Difficult to achieve target of A370, A380, A381 on single line due to plan increased.

**Before** 



Counter Measure: Use the old table, old toggle press, old fixture plate after correction for clearance machine & line.

**After** 

ΚK





Bench Mark	40 Mint.
Target Target	0
Kaizen Start	02.05.2014
Kaizen Finish	13.05.14

Team Members:- Bhavesh Pednekar, Babasaheb Mhaske, Ramesh Thanvi.

Benefits: 1. Setup change loss eliminated.

2) Line capacity increased.

Why-Why Analysis:-

Why:- Plan is increased..

Why:-Time required to setup change daily...

Why:-New clearance machine of A380 is not installed.

Why:-No space & table available for clearance machine & line.

Root Cause: No table & space available for line.

Registration No. & Date:

Registered by :Sandeep Patil Manager's Sign : Anil Shende

## Results:

- 1). New standby line available in available re-sources & achieve Target as daily requirement.
- 2). Setup loss eliminated.
- 3) Line capacity increased.

Kaizen Sustenance:

What to do: Use line for A380/A381 product time

Scope and Plan for HD

Sr. Model T/ Res. Status No date

NA