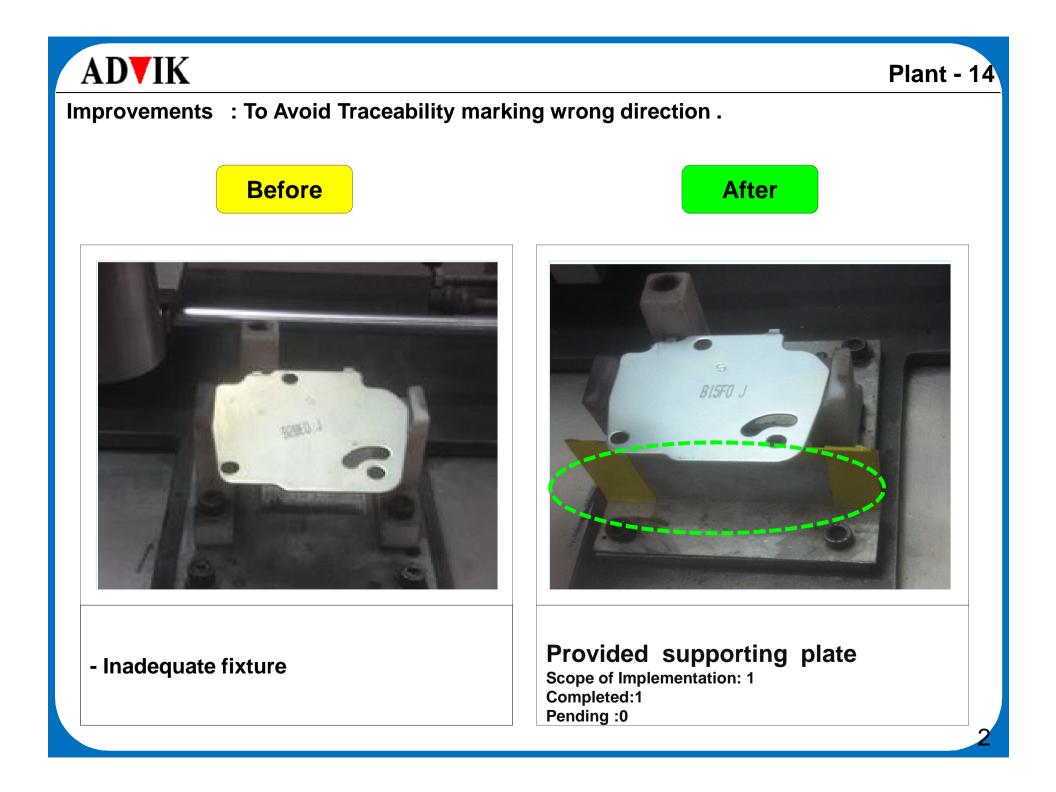
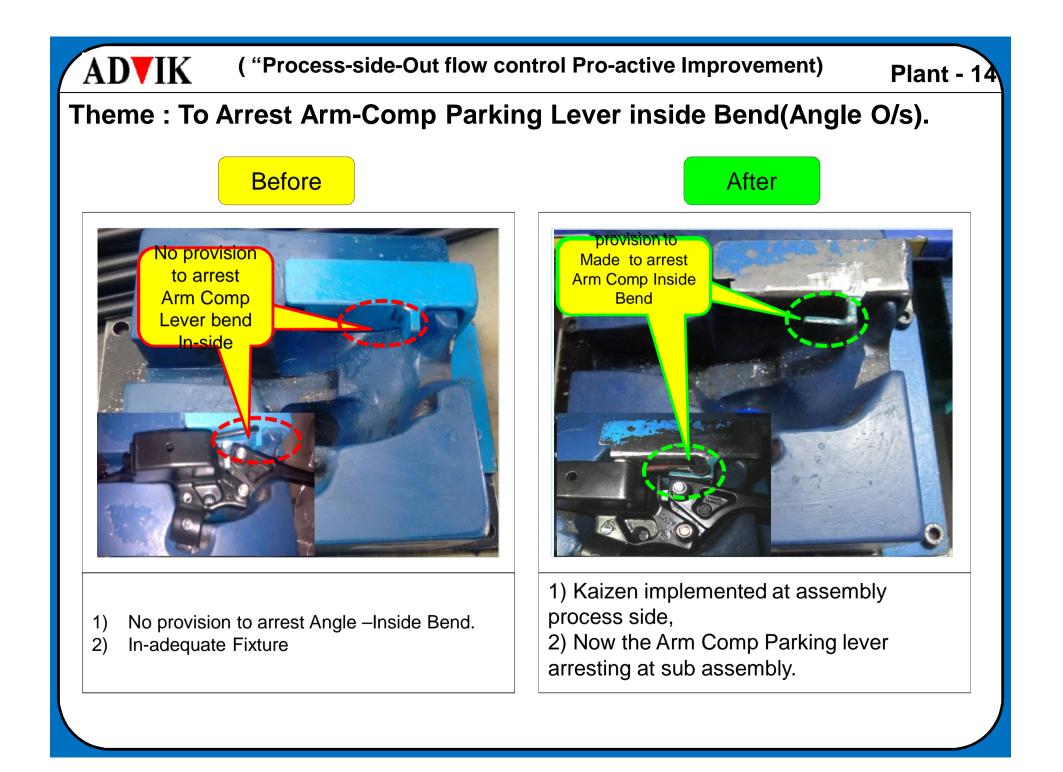
TPM CIRCLE NO :-0	ACTIVITY	KK	QM	PM JH	SHE	OT	DM E	&T								
ADVIK P14 TPM CIRCLE NAME		TEP							NAIZE	:N IVE	:A Sh					
DEPT:-QA		RESULTAREA P Q DEF A C						S M Plant - 14								
CELL :-A456 CELL NAME:-cobi Brake	AssyMACHINE / STAGE:	-Traceab	ility	process		OPE	RATIO	ON :	- Batc	h code r	narkin	ng				
KAIZEN THEME :- To Avoid A456 Plate Traceability marking wrong direction.	IDEA :- Provided	IDEA :- Provided supporting block of plate in curr														
	COUNTERMEAS	COUNTERMEASURE: - Provided supporting						BENCHMARK 01 No.								
WIDELY/DEEPLY:-		block of plate in current process.						TARGET 0 No.								
									KAIZEN START 15.05.15 KAIZEN FINISH 16.05.15							
PROBLEM / PRESENT STATUS :-To						N										
Avoid A456 Plate Traceability marking wrong						Т	TEAM MEMBERS :-									
direction.							Mr.Sachin & Mr.Manjunath									
								-		1						
and the second se		-	-CON			B	BENEFITS :-									
and the second se	9			1000		1)	1) Reduce the cleaning time.									
	BISFO J					2	2) To avoid the wastage of ink.									
						2)										
	The second se					3)	 Easily identified to traceability marking. 									
	1	A There are a second as a second seco						KAIZEN SUSTENANCE								
10	10		X	1			K/	AIZE	IN SU	SIENA	NCE					
BEFO	RE	1/100				_										
	1-				AFTER	<u> </u>	/нат -	тог	DO · In	adequat	te fixtu	ire				
WHY - WHY ANALYSIS :-	RESULT :-	RESULT :-							 WHAT TO DO : Inadequate fixture. HOW TO DO : Add to supporting plate on fixture. 							
Why 1 : To Avoid A456 Plate Traceability marking wrong direction.																
• •					P.											
Why 2 : There is no supporting block of plate in current process							FREQUENCY : Daily monitoring									
												9				
	Process	s Impr	ove	ments	5											
								COST INCURRED FOR MAKING KAIZEN								
	MATERIAL COST LABOUR COST						R COST	TOTAL	соят							
						IN RS IN R										
ROOT CAUSE :- There is no supporting block o							NA		N	A	N	Α				
plate in current process									SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT							
REGISTRATION NO. & DATE:673 & 25.05	15							SR. CELL TARGET RESPONS								
REGISTERED BY :- Mr.Sachin						NU.			8.05.1							
	₽ 						1 A456 5 Sha									
MANAGER'S SIGN :-Vijaykumar						1	A456			Shara	ith	Oper				



ADVIK P14 TPM CIRCLE NO :- 01 TPM CIRCLE NAME : TO	ACTIVITY KK QM PM JH SHE C	DM E&T KAIZEN IDEA CHEET								
ADVIK P14 DEPT :- QA	eam TejulsOSS NO. / STEP RESULT AREA P Q DEF : A C I	D S M Plant - 14								
		D S M Plant - 14 DPERATION :- 40								
KAIZEN THEME :- to arrest arm comp lever	IDEA :- Make provision to Arrest Arm Comp Parking Lever Inside bend arrest at Proce									
inside bend										
	COUNTERMEASURE: - Implemented a Kaizen	BENCHMARK01 No.TARGET0 No.								
WIDELY/DEEPLY:-	at Hexagonal-nut tightening stage, if any Arm comp	KAIZEN START 18.06.15								
PROBLEM / PRESENT STATUS :-	lever Inside Bend at stage sub-assembly will not	KAIZEN FINISH 18.06.15								
	enter in fixture properly.									
Probability of Arm comp lever Inside Bend		TEAM MEMBERS :-								
		Mr, Dashrath-								
		Mr, Manjunath								
		BENEFITS :- 1) No Customer complaint,								
No Provision to		2) Arrest Defect at primary stage,								
arrest defective arm comp lever	provision to									
from supplier end	Made to arrest	3) Reduction Rework cost,								
	Arm Comp Inside Bend	KAIZEN SUSTENANCE								
BEFORE	AFTER	WHAT TO DO : Check the fixture								
WHY - WHY ANALYSIS :-	RESULT :-	alignment HOW TO DO : Re-tighten the Allen bolts with Allen keys								
Why 1 – Probability of Arm comp lever	RESULT									
Inside Bend	Dejection Trand									
	Rejection Trend	FREQUENCY : Twice a week.								
Why 2 - No Provision to arrest defective arm	2 7	Note :-upcoming hex-nut fixture design to be considered to arrest								
comp lever from supplier end at process side										
Why 3 - fixture design not considered to arrest		bent arm comp at process side.								
Arm comp lever Inside Bend		COST INCURRED FOR MAKING KAIZEN								
		MATERIAL COST LABOUR COST TOTAL COST								
		IN RS IN RS IN RS								
ROOT CAUSE :- Weak fixture design		NA NA In-house								
REGISTRATION NO. & DATE: 705 & 18.06.15	0	SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT								
		NO. CELL TARGET RESPONSIBILITY STATUS								
REGISTERED BY :- Mr, Dashrath	Before After	A 456- 20.06.1 Dashrath Open.								
MANAGER'S SIGN :- Mr, Vijay Kumar		1 5 Dusinuti Open.								





Defect:

Parking Lever Fowling with, Break Lever When Brake Apply

