ADVIK Working Environment Improvement Kaizen														P14			
	TPM CIRCLE NO:			ΤΙνιτγ	KK	QM	PM	JH	SHE	ОТ	DM	E&T		INC		ICCT	
	TPM CIRCLE NAM			SS NO. / STEP	P	Q							KAIZEN				
CELL: A128 Line 2		DEPT: Production CELL NAME: Tensioner		RESULT AREA MACHINE / STAGE: Tracea			DEF :-	Α	C	D	S M		F/II Fraceability r	<u>MS/05</u>	<u>//S/05</u>		
	o improve working en													IIdI KIII	5.		
WIDELY/DEEPLY:			IDEA: Traceability activity should be auto.														
PRESENT STATUS: Operator feels											BENCHMARK						
uncomfortable to operate Traceability marking			COUNTERMEASURE : Changed Traceability								TARGET						
station.			station from manual operating to auto operating								KAIZEN START 10.02						
Station.			to improve ergonomics activity.								KAIZEN FINISH 14.02.17						
BEFORE											TEAM MEMBERS: N.S.PujariBENEFITS: 1. User friendly. 2. Ergonomics activity reduced.						
			AFTER						R V	KAIZEN SUSTENANCE							
1 and a second									HOW TO DO :								
WHY - WHY ANAL	RESULT:- :-								FREQUENCY : One time action.								
Why1: Operator fe	els uncomfortable to	1								·	n. cq		· · one unic	uction			
operate Traceabilit																	
	y activity is manual.																
													IRRED FOR		NG K	AIZEN	
								1		MA			T LABOUR C	OST ·		COST	
ROOT CAUSE:- Trac	eability activity is ma	nual.									IN		IN RS		IN		
	-,										NR 20	000/-			INR 2	.0000/-	
				-						SC	COPE	& PLA	N FOR HORIZ	ONTAL	DEPLO	OYMEN	

Ergonomics activity

is poor.

STATUS

RESP.

No Scope in P14

SR. NO.

Ergonomics activity

is good.

CELL

TARGET

REGISTRATION NO. & DATE: 1494 & 15.02.17

REGISTERED BY: Mr. Guru Bassappa

MANAGER'S SIGN: Mr. Chamaraj