A DUITZ	TPM Circle No.:	Activity	KK	JH	ОМ	РМ	9	HE OT	DM	E&T	I/AI		F/QMS/1	
<b>ADVIK</b>	TPM Circle Name:	Loss no.	IXIX	0	Q IVI	1 141	۲	<i>,</i> ,,,,,	DIVI		KAL	4 <b>2</b> 011	EA SHEET	
	II III Oli cic Italiic.	Step									Kaizen	No. :		
	Dept: Quality	Result Area	Р	Q-D	ef. A /	B/C	:	C D	S	М				
Cell No.:	Cell Name: A 157 Tensioner assy.		Proc	ess/	Stage	: Ass	sly	1	1	ı	Operatio	n : Inspecti	on	
Kaizen Theme:- Eliminate M6 Taping due to process.		Idea : - Preventive type pokayoka to be implement at plug pressing stage.												
		Counter Measure: - 1.Preventive type pokayoke implemented: Plug resting fixture height changed from 5 mm to 2 mm .2. FGCP checkpoint added for 100% visual inspection after plug pressing for thread.							Bench Mark			0.0		
Problem/Present Status: - A157 body M6 Tapping damage		Before :-						Target			0			
		1) Plug 5 mm resting height				im	Kaizen Start			20/05/14				
		5 mm						Kaizen Finish			20/05/14			
									<b>Team Members With Sign : -</b> Sushma Thorat, Sandeep Jadhav, Samadhan Bankar					
Why Why Analysis :- Why 1 –A157 body M6 tapping gauge not		After : -							Benefits					
answering.	oody Mo tapping gaage not	2 mm						nm	P					
Why 2 - M6 Tapping thread damage found at		1) Plug						Q						
bottom side.		resting height 2 mm							C Cost Saving.					
Why 3 – M6 Threads flat found at one side.									D D					
Why 4 - During plug pressing plug resting fixture damage threads. Why 5 - Plug resting height excess.								S						
									IVI		Kaiza	n Sustenance :		
									What to do: - Every day verify by inspector.  How to do: - Check point Add in F.G.C.P.					
Deet Cours														
Root Cause Plug resting he									check sheet  Scope & Plan for Horizontal Deployment					
riug resting ne	eigin excess.								Sr			pr Horizon		
Registration no	o.& dt : - 20/05/14								no		<del> </del>			
Submited by : -														
Manager's Sigr		Result : - M6	Taning dam	nage r	ejectio	n elir	mi	inate						
Jun 09, Rev:01		i vosuit IVIC	, raping uan	iage I	ojecil	711 CIII		mate.	1	1		1		