

7. Ro	oot Cause A	nalys	sis											
	Why 1			Why 2				/hy 3 Wh					Why 5	
Occurrence	Material Thickness os Mor				-			ther part		•			,	
	Cause urrence)		Mix other p	part		L			L					
ENDURANC Complete Solution			m		Correct	on Report er)				Doc No. Rev. No. Rev. Date		:FT-QA- 43 A : 00 : 04.08.2021		
	Endurance Group			1		- William C			1401 4	Page N	0.	: 02 of 02		
>	Why 1				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Why :	3		Why 4			Why 5		
Outflow		aterial Thickness os		a I Innaction mathod is visual I			sation sufficient At a time ess required pa			me multi r packed	nodel			
(Out	•			nulti model	•									
	ountermeas	ure (	Occurrenc		& System side		Both, L	ong term an	d short action	s to be mer	ntioned			
#				Countermeasure Details								Tgt Date	Status	
Occurrence				Get separa	te the tables of N	e tables of Modelwise				Mr. Solankhe	;	21.06.2024	G	
Outflow		At a time only One part Model to be Packed								Mr. Pradip		24.06.2024	G	
	spection Me				plaint (√) es No	√ [	Details	s						
Inspection Method			Poka	Pokayoke Gauge			Instrument Sp. Gau			9	Other		Visual	
Check Point at FI			Yes	√ No Checking Freq.			100%	6	Sampling		Sample	Size		
10. E	vidance of	Coun	termeasur	е										
	Before After							Befor	fore After					
Occurrence			PAR	PAST NO. S20PL04302  Get partition,			Outflow		MOTION, PACKED PROFITS OF THE PACKET OF THE					
11. H	Iorizontal D	eploy	ment (√)		or partition,									
	ontal Deplo				Yes √	No	Tar	get Date				01.06.2024		
	cable Machi			t	,	4 · · · · ·		U	!					
	ocument R													
Draw			` '	Control Plan PM Check Sheet			Pokayoke Check Sheet			eet	If other, specify			
PFMEA			WI/S		√ JH Check Sheet		Audit Check Sheet							
Proce	ess Flow Ch	art		ing Std	Insp Chec						1			
	ffectivenes													
Date										Remarks				
Qty														
Statu														
Verifi	ed By													
	Dhirajkumar Mr. Nitin Wagade													
	Prepared B	y (Su	pplier)	App	roved By (Supp	pplier) Reviewed By (ETL)					Approved	By (ETL)		