

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D		
	•	•	•	Supplier Ir	nformation	•	•		•		
Company	TE	Request Doc		Contact	TE Product						
Name	Connectivity	ID		Name	Compliance	Contact Title					
Company	TE						-				
Unique ID	Connectivity	Reponse Date	2020-10-13	Contact Email	productcompli	ance@te.com					
Contact				-							
Phone											
Number	+001-800-522-6752										
				Legal St	atement						
Supplier											
Acceptance	true										
Legal Statemen	nt										
Supplier certifie	es that it gathe	red the provided	information an	d such informat	ion is true and o	correct to the be	est of its knowle	dge and belief, a	s of the date		
that Supplier co	ompletes this fo	orm. Supplier acl	nowledges that	Company will r	ely on this certif	fication in deter	mining the com	pliance of its pro	oducts.		
Company acknow	owledges that S	Supplier may hav	e relied on info	rmation provide	d by others in c	ompleting this f	orm, and that Su	upplier may not	have		
independently	verified such in	formation. How	ever, in situatio	ns where Supplie	er has not indep	endently verifie	d information p	rovided by othe	rs, Supplier		
agrees that, at	a minimum, its	suppliers have p	orovided certific	ations regarding	g their contribut	ions to the part	(s), and those ce	ertifications are a	at least as		
comprehensive	e as the certifica	ation in this para	graph. If the Co	mpany and the S	Supplier enter ir	nto a written agr	eement with re	spect to the ider	ntified part(s),		
the terms and	conditions of th	nat agreement, ir	ncluding any wa	rranty rights and	d/or remedies p	rovided as part	of that agreeme	nt, will be the so	ole and		
exclusive sourc	e of the Suppli	er's liability and t	he Company's r	emedies for issu	ues that arise rep	garding informa	tion the Supplie	r provides in thi	s form.		
				Pro	duct						
	[										
Manufacturer			11.600000411								
-	8-968975-1	Amount	272	Version	-	Identity					
	0 900979 1		272			lucility					
Manufacturer	MCP2.8 GEH										
Item Name	21P	Weight UOM	g	Mfr Site		Authority					
Date	2020-10-13	UOM	Each	ingrone	1	riacinority	I				
Dute	2020 10 13		Luch	Product I	Disclosure						
Sub-					Substance						
item/Materia			Substance	Substance	Concentratio						
I/Substance	Level	Name	Category	CAS	n	Quantity	Mass per Unit	UOM	Exemption		
ly Substance		Polyester	cutegory			Quantity	11.310000419		Exemption		
Sub Item	1	Compound				1	617	σ			
Subittern	<u> </u>	Compound				1	11.310000419	g			
Material	2	1573472-1					617	a			
Watchar	2	1,4-					017	g			
		BENZENEDICA									
		RBOXYLIC									
		ACID,									
		DIMETHYL									
		ESTER, 1,4-			41 750000000		4 7040054754				
Culture		BUTANEDIOL			41.750000000		4.7219251751				
Substance	3	POLYMER		30965-26-5	0		900975	g			
		BUTYLENE									

		GLYCOL-						
		TEREPHTHALIC						
		ACID		41.750000000		4.7219251751		
Substance	3	POLYMER	26062-94-2	0		900975	g	
		FIBROUS		15.00000000		1.6965000629		
Substance	3	GLASS	65997-17-3	0		4255	g	
		CONTAINS NO						
		REPORTABLE						
		TE5081-2	TE5081-2-			0.1696500062		
Substance	3	SUBSTANCES	0320	1.500000000		94255	g	
						0.2899999916		
Sub Item	1	Colorant			1	55	g	
						0.2899999916		
Material	2	COLORANT				55	g	
		CARBON				0.0142099995		
Substance	3	BLACK	1333-86-4	4.900000000		91095	g	
		ETHENE,						
		HOMOPOLYM		51.00000000		0.1478999957		
Substance	3	ER	9002-88-4	0		4405	g	
		CHROME						
		ANTIMONY						
		TITANIUM		32.50000000		0.0942499972		
Substance	3	BUFF RUTILE	68186-90-3	0		87875	g	
		DIIRON				0.0191399994		
Substance	3	TRIOXIDE	1309-37-1	6.600000000		4923	g	
		TITANIUM				0.0144999995		
Substance	3	DIOXIDE	13463-67-7	5.000000000		8275	g	