

orm Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D		
71	_ L				formation						
Company	TE	Request Doc			TE Product						
Vame	Connectivity	ID		Contact Name	Compliance	Contact Title					
Company	TE					•	•				
Jnique ID	Connectivity	Reponse Date	2021-03-11	Contact Email	productcompliance@te.com						
Contact		-		•							
Phone											
Number	+001-800-522-6752										
				Legal St	atement						
Supplier											
Acceptance	true										
egal Stateme	nt										
Supplier certifi	ies that it gathe	red the provided	information an	d such informati	ion is true and	correct to the be	est of its knowle	dge and belief, a	as of the date		
hat Supplier c	completes this fo	orm. Supplier ack	nowledges that	t Company will re	ely on this cert	ification in deter	mining the com	pliance of its pro	oducts.		
Company ackn	nowledges that S	Supplier may hav	e relied on info	rmation provide	d by others in o	completing this f	orm, and that S	upplier may not	have		
ndependently	verified such in	formation. Howe	ever, in situation	ns where Supplie	er has not inde	pendently verifie	d information p	rovided by othe	rs, Supplier		
igrees that, at	a minimum, its	suppliers have p	rovided certific	ations regarding	their contribu	tions to the part	(s), and those ce	ertifications are	at least as		
comprehensive				1.1							
	e as the certifica	ation in this para	graph. If the Col	mpany and the S	supplier enter i	nto a written ag	reement with re	spect to the ide	ntified part(s)		
he terms and		ation in this parag nat agreement, in			• •	_		•			

 Manufacturer Item Number
 6-968970-1
 Amount
 4.9
 Version
 Identity

 Manufacturer Item Name
 HSG 6POS
 HSG 6POS
 Authority

 Item Name
 2.LOCKING
 Weight UOM
 g
 Mfr Site
 Authority

 Date
 2021-03-11
 UOM
 Each

Sub- item/Materia I/Substance Leve Sub Item 1 Material 2	vel		Substance Category	Substance CAS	Substance Concentration	Quantity 1	Mass per Unit 4.7775001525 88 4.7775001525 88	UOM g	Exemption
item/Materia I/Substance Leve Sub Item 1 Material 2		Polyester Compound 1573472-1 1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER		Substance	Substance	Quantity 1	4.7775001525 88 4.7775001525	g	Exemption
Sub Item 1 Material 2		Polyester Compound 1573472-1 1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER				Quantity 1	4.7775001525 88 4.7775001525	g	Exemption
Sub Item 1 Material 2		Polyester Compound 1573472-1 1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER				Quantity 1	4.7775001525 88 4.7775001525	g	Exemption
Sub Item 1 Material 2		Polyester Compound 1573472-1 1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER				Quantity 1	4.7775001525 88 4.7775001525	g	Exemption
Sub Item 1 Material 2		Polyester Compound 1573472-1 1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER	Category	CAS	Concentration	Quantity 1	4.7775001525 88 4.7775001525	g	Exemption
Material 2		Compound 1573472-1 1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER				1	88 4.7775001525		
Material 2		1573472-1 1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER				1	4.7775001525		
		1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER						g	
		1,4- BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER					88	g	
Substance 3		BENZENEDICA RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER							
Substance 3		RBOXYLIC ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER							
Substance 3		ACID, DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER							
Substance 3		DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER							
Substance 3		DIMETHYL ESTER, 1,4- BUTANEDIOL POLYMER							
Substance 3		ESTER, 1,4- BUTANEDIOL POLYMER							
Substance 3		BUTANEDIOL POLYMER							
Substance 3		POLYMER			41.750000000		1.9946063137		
3				30965-26-5	0		0549	g	
		DOI I LLINE		30303 20 3	+			D	
		GLYCOL-							
		TEREPHTHALIC			1				
		ACID			41.750000000		1.9946063137		
Cubatanaa		POLYMER		26062.04.2				_	
Substance 3		FIBROUS		26062-94-2	15.000000000		0549 0.7166250228	g	
Cultatanaa				CE007 47 3					
Substance 3		GLASS		65997-17-3	0		882	g	
		CONTAINS NO							
		REPORTABLE							
		TE5081-2		TE5081-2-			0.0716625022		
Substance 3		SUBSTANCES		0320	1.5000000000			g	
							0.1225000023		
Sub Item 1		Colorant				1	84	g	
							0.1225000023		
Material 2		704395-9					84	g	
		CARBON					0.0049000000		
Substance 3		BLACK		1333-86-4	4.0000000000		9536	g	
		Contains No							
		Reportable			1				
		TE5081-2		TE5081-2-			0.0085750001		
Substance 3		Substances		0718	7.0000000000		6688	g	
		FATTY ACIDS,							
		MONTAN-			1				
		WAX, 1-							
		METHYL-1,3-							
		PROPANEDIYL					0.0036750000		
Substance 3		ESTERS		73138-44-0	3.0000000000		7152	g	
		-			17.000000000		0.0208250004		
Substance 3		AZURE BLUE		57455-37-5	0		0528	g	
		BUTYLENE		333 3, 3	†		10000	0	
		GLYCOL-							
		TEREPHTHALIC							
		ACID			50.000000000		0.0612500011		
Substance				26062.04.2				_	
Substance 3		POLYMER		26062-94-2	10.00000000		92	g	
Substance 3		TITANIUM DIOXIDE		13463-67-7	19.000000000		0.0232750004 5296	g	