

orm Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
				Supplier In	formation				
ompany	TE	Request Doc		Contact	TE Product				
ame	Connectivity	ID		Name	Compliance	Contact Title			
ompany	TE								
nique ID	Connectivity	Reponse Date	2019-12-18	Contact Email	productcompliance@te.com				
ontact									
hone									
umber	+001-800-522-6752								
				Legal St	atement				
upplier									
cceptance	true								
cceptance egal Stateme									

Eggal statement
Supplier certifies that it gathered the provided information and such information is true and correct to the best of its knowledge and belief, as of the date that Supplier completes this form. Supplier acknowledges that Company will rely on this certification in determining the compliance of its products. Company acknowledges that Supplier may have relied on information provided by others in completing this form, and that Supplier may not have independently verified such information. However, in situations where Supplier has not independently verified information provided by others, Supplier agrees that, at a minimum, its suppliers have provided certifications regarding their contributions to the part(s), and those certifications are at least as comprehensive as the certification in this paragraph. If the Company and the Supplier enter into a written agreement with respect to the identified part(s), the terms and conditions of that agreement, including any warranty rights and/or remedies provided as part of that agreement, will be the sole and exclusive source of the Supplier's liability and the Company's remedies for issues that arise regarding information the Supplier provides in this form.

Supplier's liabil	ity and the Com	pany's remedies	for issues that	arise regarding i	nformation the	Supplier provide	es in this form.			
				Pro	duct					
Manufacturer Item Number	103653-2	Amount	0.657708	Version	_	Identity				
rem Number	03 MTE SHRD	Amount	0.037700	version		luchtry				
Manufacturer	PIN HSG SR									
Item Name	LATCH	Weight UOM	g	Mfr Site		Authority				
Date	2019-12-18	иом	Each							
Product Disclosure										
Sub-					Substance					
item/Materia			Substance	Substance	Concentratio					
I/Substance	Level	Name	Category	CAS	n	Quantity	Mass per Unit	иом	Exemption	
		Polyester					0.6577083918			
Sub Item	1	Compound				1	35 0.6577083918	g		
Material	2	PBT-I-GF30- FR(17)					35	g		
		AROMATIC								
		BROMINATED FLAME								
		RETARDANT								
		WITH								
		ANTIMONY -								
		ISO 1043-4			18.000000000		0.1183875105			
Substance	3	CODE #FR(17)		1043-4-FR17	0		303	g		
Substance	3	TETRAHYDROF URAN		109-99-9	0.2000000000		0.0013154167 8367	a		
Substance	3	ETHYLENE,		103-33-3	0.2000000000		8307	8		
		TETRAFLUORO-					0.0065770839			
Substance	3	, POLYMER		9002-84-0	1.0000000000		1835	g		
		CONTAINS NO REPORTABLE								
		TE5081-2		TE5081-2-			0.0197312517			
Substance	3	SUBSTANCES		1212	3.0000000000		5505	g		
		PENTAERYTHR								
		ITOL								
		TETRAKIS(3-								
		(3,5-DI-TERT- BUTYL-4-								
		HYDROXYPHE								
		NYL)PROPION					0.0013154167			
Substance	3	ATE)		6683-19-8	0.2000000000		8367	g		
		CARBON		4222 05 4			0.0065770839			
Substance	3	BLACK QUARTZ		1333-86-4	1.0000000000		1835 0.0032885419	g		
Substance	3	(SIO2)		14808-60-7	0.5000000000		59175	g		
		1,4-								
		BENZENEDICA								
		RBOXYLIC								
		ACID, DIMETHYL								
		ESTER, 1,4-								
		BUTANEDIOL			36.600000000		0.2407212714			
Substance	3	POLYMER		30965-26-5	0		1161	g		
		CHLORITE- GROUP					0.0000005440			
Substance	2	MINERALS		1318-59-8	0.5000000000		0.0032885419 59175	a		
- 303.0.100	-	ACRYLONITRIL			2.30000000			0		
		E, POLYMER								
		WITH					0.0065770839			
Substance	3	STYRENE		9003-54-7	1.0000000000		1835	g		
Substance	3	FIBROUS GLASS		65997-17-3	35.000000000 0		0.2301979371 4225	ø		
Judistance	,	GLASS		05331-11-3	-		0.0032885419	5		
Substance	3	DOLOMITE		16389-88-1	0.5000000000	<u> </u>	59175	g		
		TALC								
Cultura	2	(MG3H2(SIO3)		44007.00.0	2 000000000		0.0131541678			
Substance	3	4) TRIZINC		14807-96-6	2.0000000000		367	g		
		BIS(ORTHOPH					0.0032885419			
Substance	3	OSPHATE)		7779-90-0	0.5000000000		59175	g		