

Company TE Unique ID Co Contact Phone	onnectivity E	Request Doc		Supplier II Contact Name	TE Product Compliance	Contact Title				
Name Co Company TE Unique ID Co Contact Phone	onnectivity E	ID		1		Contact Title				
Company TE Unique ID Co Contact Phone	E .			Name	Compliance	Contact Title				
Unique ID Co Contact Phone										
Contact Phone										
Phone	onnectivity	Reponse Date	2021-05-05	Contact Email	mail productcompliance@te.com					
Number +0	+001-800-522-6752									
•				Logal C+	atement					

Supplier
Acceptance true

Legal 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.

	Product											
Manufacturer Item Number	170430-1	Amount	0.0700000002 98	Version	-	Identity						
Manufacturer Item Name	170377-1 LP	_	•	Mfr Site		Authority						
Date	2021-05-05	ИОМ	Each	5 d . d	D'auta a ca							
Sub- item/Materia I/Substance	Level	Name	Substance	Substance CAS	Substance Concentratio	Quantity	Mass per Unit	иом	Exemption			
ij Substunce	Level	Nume	Category	CAS	n	Quantity	0.0700000002	JOON	LXemption			
Sub Item	1	EIS CONTACT				1	98	g				
Sub Item	1	10086 H04 .0077IN*.866I N B				1	0.0700000002 98	g				
Material	2	Brass					0.0696500002 9651	g				
Substance	3	ARSENIC		7440-38-2	0.0100000000		0.0000069650 00029651	g				
Substance	3	NICKEL		7440-02-0	0.2000000000		0.0001393000 0059302 0.0000348250	g				
Substance Substance	3	IRON		7439-89-6 7440-36-0	0.0500000000		00148255 0.0000069650 00029651	g				
Substance	3	MANGANESE		7439-96-5	0.0500000000		0.0000348250 00148255	g				
Substance	3	COPPER		7440-50-8	71.500000000		0.0497997502 1200465 6.9650000296	g				
Substance	3	CHROMIUM		7440-47-3	0.0010000000		51E-7 0.0000696500	g				
Substance Substance	3	COBALT		7440-48-4 7439-92-1	0.1000000000		0029651 0.0000348250 00148255	g				
Substance	3	BERYLLIUM		7440-41-7	0.0010000000		6.9650000296 51E-7 0.0000034825	g				
Substance	3	CADMIUM		7440-43-9	0.0050000000		0.0000034823 000148255 3.4825000148	g				
Substance Substance	3	MERCURY ZINC		7439-97-6 7440-66-6	0.0005000000 28.022500000 0		255E-7 0.0195176713 3308951475	g				
Material	2	Tin Plate					0.0003500000 0149	g				
Substance	3	LEAD		7439-92-1	0.0999000000		3.4965000148 851E-7	g				
Substance	3	CONTAINS NO REPORTABLE TE5081-2 SUBSTANCES		TE5081-2- 0320	0.2001000000		7.0035000298 149E-7	g				
Substance	3	TIN		7440-31-5	97.850000000 0		0.0003424750 01457965	g				
Substance	3	ZINC		7440-66-6	0.3500000000		0.0000012250 00005215 0.0000052500	g				
Substance	3	COPPER		7440-50-8	1.5000000000		1	g				