



Build ID: 605
Date: 2025-03-27

IPC1752A Materials Compliance Declaration

Sections	A,D
Response Document	605
Mode	Distribute
Response Date	3/27/2025 5:45:05 AM

Company Name TE Connectivity

Contact Name	TE Product Compliance
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Products

Item Number	Item Name	Qty	Effective Date	Manufacturing Site	Mass	Unit of Measure	Version	SCIP PSSI #
215297-2	2P HV100 REC CON. TE, 7.0MM	0	2025-03-27		1.418319000000	g		
.....5-702764-5	Base Metals	0	2025-03-27		1.000000000000	g		
..1-215289-1	36P HV100 HSG 7.0MM, TAPED	1	2025-03-27		1.351000000000	g		
..215285-2	HV100 CNT U-ED, AU PLATED- NI UNDERPLATE	2	2025-03-27		0.033659300000	g		
.....215284-1	HV-100 CONTACT	1	2025-03-27		0.032250000000	g		
....215284-2	HV-100 CONTACT	1	2025-03-27		0.033659300000	g		
.....TEC-100-221A	Base Metals	1	2025-03-27		1.000000000000	g		



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.....2288484-1	112-49, PLATING, PALLADIUM-NICKEL	0	2025-03-27	1.000000000000	g	
.....2288478-2	112-25-2, PLATING,NICKEL,ELECT RODEPOSIT	0	2025-03-27	1.000000000000	g	
.....2288474-1	TEC-112-65-1, PLATING, TIN (LEAD- FREE)	0	2025-03-27	1.000000000000	g	
.....2288504-4	Plating	0	2025-03-27	1.000000000000	g	
....704563-1	Polyester Compound	1	2025-03-27	1.000000000000	g	



Article Categories

Item Number	Article Category Id	Article Category Text
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Query List Statements

Authority	Identity	Statement	Response
IPC	EUROHS-1907	Product(s) does not meet EU RoHS requirements and is not under exemptions	False
IPC	EUROHS-1907	Product(s) is obsolete, no information is available	False
IPC	EUROHS-1907	Product(s) is unknown, no information is available	False
IPC	EUROHS-1907	Product(s) meets EU RoHS requirements by application of the selected exemption(s)	False
IPC	EUROHS-1907	Product(s) meets EU RoHS requirements without any exemptions	False



Declaration

Standard

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 Suppliers liability and the Companys remedies for issues that arise regarding information the Supplier provides in this form.



Full Material Disclosure

Product	Qty	Material Name / Material Category	Material %	Material Mass	Substance Name	Substance Percentage	Substance Identity	Substance Authority	Mass	Unit of Measure	Exemption
Base Metals TEC-10 0-221A00	1	100-221	100.000000000000	100.000000000000mg							
					Mercury	0.000500000000	7439-97-6	CAS	0.005000000000	mg	
					Beryllium	0.001000000000	7440-41-7	CAS	0.010000000000	mg	
					Arsenic	0.005000000000	7440-38-2	CAS	0.050000000000	mg	
					Cadmium	0.005000000000	7440-43-9	CAS	0.050000000000	mg	
					Antimony (metallic)	0.010000000000	7440-36-0	CAS	0.100000000000	mg	
					Chromium	0.010000000000	7440-47-3	CAS	0.100000000000	mg	
					Manganese	0.020000000000	7439-96-5	CAS	0.200000000000	mg	
					Lead	0.050000000000	7439-92-1	CAS	0.500000000000	mg	
					Iron	0.100000000000	7439-89-6	CAS	1.000000000000	mg	



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					Phosphorous	0.100000 000000	7723-14-0	CAS	1.000000000 000	mg	
					Cobalt	0.100000 000000	7440-48-4	CAS	1.000000000 000	mg	
					Nickel	0.100000 000000	7440-02-0	CAS	1.000000000 000	mg	
					Zinc	0.300000 000000	7440-66-6	CAS	3.000000000 000	mg	
					Tin	4.500000 000000	7440-31-5	CAS	45.000000000 0000	mg	
					Copper	94.69850 0000000	7440-50-8	CAS	946.9850000 00000	mg	
112-49, PLATING, PALLADIUM- NICKEL22884 84-1	0										
		Palladium-Nickel Plate	100.0 0000 0000 000	100.000000000000mg							
					Nickel	20.00000 0000000	7440-02-0	CAS	200.0000000 00000	mg	
					Palladium	80.00000 0000000	7440-05-3	CAS	800.0000000 00000	mg	
112-25-2, PLATING,NICKE L,ELECTRODEP OSIT2288478 -2	0										
		Nickel Plate	100.0 0000 0000 000	100.000000000000mg							



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					Cadmium	0.007500 000000	7440-43-9	CAS	0.075000000 000	mg	
					Lead	0.069900 000000	7439-92-1	CAS	0.699000000 000	mg	
					CONTAINS NO REPORTABLE TE5081-2 SUBSTANCES	0.200000 000000			2.000000000 000	mg	
					Nickel	99.72260 0000000	7440-02-0	CAS	997.2260000 00000	mg	
TEC-112-65-1, PLATING, TIN (LEAD- FREE)228847 4-1	0										
		Tin Plate	100.0 0000 0000 000	100.00000000000000mg							
					Lead	0.070000 000000	7439-92-1	CAS	0.700000000 000	mg	
					CONTAINS NO REPORTABLE TE5081-2 SUBSTANCES	0.200000 000000			2.000000000 000	mg	
					Tin	99.73000 0000000	7440-31-5	CAS	997.3000000 00000	mg	
Plating22885 04-4	0										
		Gold Plate	100.0 0000 0000 000	100.00000000000000mg							
					CONTAINS NO REPORTABLE TE5081-2 SUBSTANCES	1.000000 000000			10.00000000 0000	mg	



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					Gold	99.00000 0000000	7440-57-5	CAS	990.0000000 00000	mg	
Polyester Compound704 563-1	1										
		704563-1	100.0 0000 0000 000	100.0000000000000mg							
					Polytetrafluoroethylene	0.500000 000000	9002-84-0	CAS	5.000000000 000	mg	
					CONTAINS NO REPORTABLE TE5081-2 SUBSTANCES	1.000000 000000			10.00000000 0000	mg	
					Carbon-Black	1.000000 000000	1333-86-4	CAS	10.00000000 0000	mg	
					Antimony trioxide	6.000000 000000	1309-64-4	CAS	60.00000000 0000	mg	
					TBBA carbonate oligomer, phenoxy end capped	13.00000 0000000	94334-64- 2	CAS	130.0000000 00000	mg	
					Fibrous-Glass-Wool	30.00000 0000000	65997-17- 3	CAS	300.0000000 00000	mg	
					POLY(BUTYLENE TEREPHTHALATE) - ISO 1043-1 TERM PBT	48.50000 0000000			485.0000000 00000	mg	