

est Report	No.:	CANEC25000162224	Date:	Jan 23, 2025	Page 1 of 9
Client Name:	BRIGHT-E EL	ELECTRONIC TECHNOLOGY LIMITED			
Client Address: NO.1 HE SHI ROAD,HUANG NI TANG,CHANGPING TOWN,DONGGUAN CITR,GUANGDONG PROVINCE					
Sample Name:	В	ass terminal: Nickel plated bottom, Gold plated surface			
Client Ref. Infor	Client Ref. Information: Please see attachment				
Material:	В	rass terminal			
The above sam	ple(s) and infor	mation were provided by the	client.		
SGS Job No.:	S	ZP25-000257			
Sample Receivi	ng Date: J	an 03, 2025			
Testing Period:	J	an 03, 2025 ~ Jan 10, 2025			
Test Requested	l: S	elect test(s) as requested by	the client.		
Test Method(s):		Please refer to next page(s).			
Test Result(s):	Test Result(s): Please refer to next page(s).				
Test Requirer					Conclusion
		5/863 amending Annex II to I			
- Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate				Pass	

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

(DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl

Allie Chen

Allie Chen Approved Signatory

phthalate (DIBP)





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Test Report

No.: CANEC25000162224

Date: Jan 23, 2025

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A24	CAN25-0001622-0001.C024	Golden plated metal

Remarks:

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU - Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-1:2015 and IEC 62321-12:2023, analysis was performed by ICP-OES/AAS, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit(s)	MDL	A24
Lead (Pb)	1000	mg/kg	2	51
Mercury (Hg)	1000	mg/kg	2	ND
Cadmium (Cd)	100	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))▼	-	µg/cm ²	0.10	ND
Polybrominated biphenyls (PBB)	1000	mg/kg	-	ND
Monobrominated biphenyl (MonoBB)	-	mg/kg	25	ND
Dibrominated biphenyl (DiBB)	-	mg/kg	25	ND
Tribrominated biphenyl (TriBB)	-	mg/kg	25	ND
Tetrabrominated biphenyl (TetraBB)	-	mg/kg	25	ND
Pentabrominated biphenyl (PentaBB)	-	mg/kg	25	ND
Hexabrominated biphenyl (HexaBB)	-	mg/kg	25	ND
Heptabrominated biphenyl (HeptaBB)	-	mg/kg	25	ND
Octabrominated biphenyl (OctaBB)	-	mg/kg	25	ND
Nonabrominated biphenyl (NonaBB)	-	mg/kg	25	ND
Decabrominated biphenyl (DecaBB)	-	mg/kg	25	ND
Polybrominated diphenyl ethers (PBDE)	1000	mg/kg	-	ND
Monobrominated diphenyl ether (MonoBDE)	-	mg/kg	25	ND
Dibrominated diphenyl ether (DiBDE)	-	mg/kg	25	ND
Tribrominated diphenyl ether (TriBDE)	-	mg/kg	25	ND
Tetrabrominated diphenyl ether (TetraBDE)	-	mg/kg	25	ND
Pentabrominated diphenyl ether (PentaBDE)	-	mg/kg	25	ND
Hexabrominated diphenyl ether (HexaBDE)	-	mg/kg	25	ND
Heptabrominated diphenyl ether (HeptaBDE)	-	mg/kg	25	ND



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Test Item(s)		Limit	Unit(s)	MDL	A24
Octabrominated diphenyl (OctaBDE)	lether	-	mg/kg	25	ND
Nonabrominated dipheny (NonaBDE)	/l ether	-	mg/kg	25	ND
Decabrominated dipheny (DecaBDE)	l ether	-	mg/kg	25	ND
Di-2-Ethyl Hexyl Phthalat	te (DEHP)	1000	mg/kg	50	ND
Benzyl Butyl Phthalate (E	BBP)	1000	mg/kg	50	ND
Dibutyl Phthalate (DBP)		1000	mg/kg	50	ND
Diisobutyl Phthalate (DIB	SP)	1000	mg/kg	50	ND

Notes:

(1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.

- (2) IEC 62321 series is equivalent to EN 62321 series.
- (3) ▼ = a. The sample is positive for Cr(VI) if the Cr(VI)concentration is greater than 0.13 µg/cm². The sample coating is considered to contain Cr(VI).
 - b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10 μg/cm²). The coating is considered a non-Cr(VI) based coating.
 - c. The result between 0.10 μ g/cm² and 0.13 μ g/cm² is considered to be inconclusive-unavoidable coating variations may influence the determination.

Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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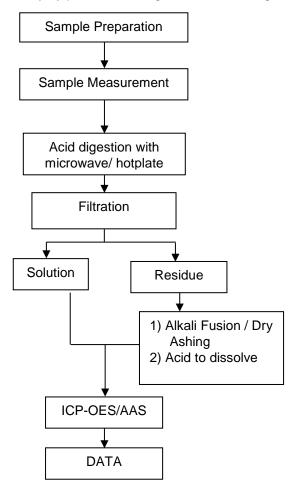
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Elements Testing Flow Chart

These samples were dissolved totally by pre-conditioning method according to below flow chart.





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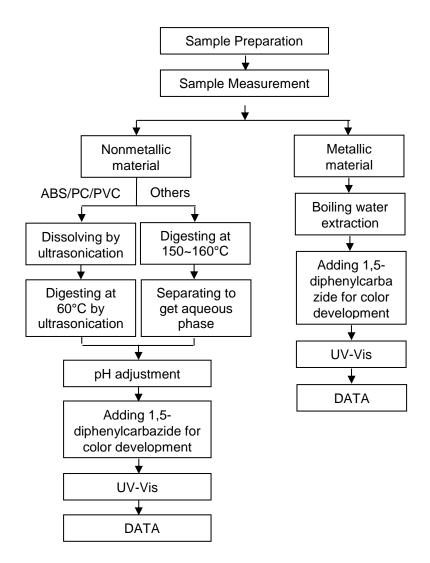
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Hexavalent Chromium (Cr(VI)) Testing Flow Chart





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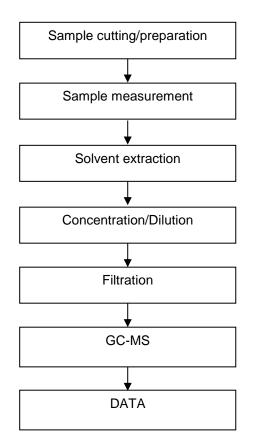


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PBB/PBDE/Phthalates Testing Flow Chart





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Attachment:

.031" (0.8 mm)Pitch Wafer/housing/.039" (1.0 mm)Pitch Wafer/housing/ .047" (1.2 mm) Pitch Wafer/housing/.049" (1.25 mm) Pitch Wafer/housing/ .050" (1.27 mm) Pitch Wafer/housing/.059" (1.50 mm) Pitch Wafer/housing/ .070" (1.8 mm) Pitch Wafer/housing/.079" (2.00 mm) Pitch Wafer/housing/ .085 (2.16mm) Pitch Waferhousing/.087" (2.20 mm) Pitch Wafer/housing/ .098" (2.50 mm) Pitch Wafer/housing/.100" (2.54 mm) Pitch Wafer/housing/ .118" (3.00 mm) Pitch Wafer/housing/.138" (3.50 mm) Pitch Wafer/housing/ 0.15"(3.81mm)Pitch Wafer/housing/.156" (3.96 mm) Pitch Wafer/housing/ .157" (4.00 mm) Pitch Wafer/housing/.162" (4.14 mm) Pitch Wafer/housing/ .165" (4.20 mm) Pitch Wafer/housing/.175"(4.45mm)Pitch Wafer/housing/ .197" (5.00 mm) Pitch Wafer/housing/.200" (5.08 mm) Pitch Wafer/housing/ .224" (5.70 mm) Pitch Wafer/housing/.240" (6.10 mm)Pitch Wafer/housing/ .246" (6.20 mm) Pitch Wafer/housing/.250" (6.35 mm) Pitch Wafer/housing/ .263" (6.70 mm) Pitch Wafer/housing/.300" (7.50 mm) Pitch Wafer/housing/ .350" (8.90 mm) Pitch Wafer/housing/.394" (10.0 mm) Pitch Wafer/ housing.031" (0.80 mm)Pitch Female header/.039" (1.00 mm)Pitch Female header/ .005" (1.27mm)Pitch Female header/.079" (2.00mm)Pitch Female header/ .100" (2.54mm)Pitch Female header/.156" (3.96mm)Pitch Female header/ .031" (0.80mm)Pitch Pin header/.039" (1.00mm) Pitch Pin header/ .049" (1.25mm) Pitch Pin header/.005" (1.27mm) Pitch Pin header/ .059" (1.50mm) pitch pin header/.079" (2.00mm) pitch Pin header/ .869" (2.20mm) pitch Pin header/.098" (2.50mm) Pitch Pin header/ .100" (2.54 mm)Pitch Pin header/.137" (3.50mm) Pitch Pin header/ .156" (3.96mm) Pitch Pin header/.165" (4.2mm) Pitch Pin header/ .200" (5.08mm)Pitch Pin header/Press-Fit connectors/.039" (1.00mm) Pitch Box Header/ .050" (1.27mm)Pitch Box Header/.079" (2.00mm)Pitch Box Header/ .100" (2.54mm)Pitch Box Header/.050" (1.27mm)Pitch Male IDC\DIP Type/ .100" (2.54mm)Pitch Male IDC\DIP Type/.156" (3.96mm)Pitch Male IDC\DIP Type/ .012" (0.30mm)Pitch FFC/FPC/.020" (0.50mm)Pitch FFC/FPC/.031" (0.80mm)Pitch FFC/FPC/ .039" (1.00mm)Pitch FFC/FPC/.049" (1.25mm)Pitch FFC/FPC/.100" (2.54mm)Pitch FFC/FPC/ .050" (1.27mm)Pitch FFC/FPC/.D-SUB High Current/USB2.0/USB3.0/Mini USB/Micro USB/ Type-c/SCSI/Telephone/Modular Jack/PLCC/IC Sockets/Fakra/HSD/Power Module/ DIN 41612 Power/DC Jack/battery connector/POGO Pin/High Speed Connector/ Hard Metric connector/SIP Sockets and Adapters/PCI EXPRESS/Board To Board 0.4MM/ Board To Board 0.8MM/Floating board to board/Micro Pitch Board-To-Board/Mini Jumper/ Medical connector/Terminal Blocks/Sensor/SATA/Waterproof connector/PHONE JACK/SMC/ Terminal/HDMI/AVX/MaxiBridge/MicroBridge/Mini Bridge/Sim Card/iBridge Ultra/ RASTER 5.0MM'0801/'0802/'0803/'0804/'0805/'0806/1001/1002/1003/1004/1005/1006/1007/ 1008/1009/10022/10023/10024/10025/10026/10027/10028/10029/1200/1250/1251/1252/1253/ 1254/1255/1256/1257/1258/1259/12510/12500/12501/12502/12503/12504/12505/12506/12507/ 12508/12509/125010/125011/125012/125013/125014/125015/125016/125017/125018/125019/ 125020/125021/12522/12580/1500/1501/1502/1503/1504/1505/1506/1507/1508/1509/15000/ 15001/15002/15003/15004/15005/15006/15007/15008/15009/1800/1801/1802/1803/1804/1805/ 1806/1807/1808/1809/1810/18001/18002/18003/18004/18005/18006/18007/18009/180010/2000/ 2001/2002/2003/2004/2005/2006/2007/2008/2009/2010/2011/2012/2013/2014/2015/2016/2017/ 2018/2019/2020/2021/2022/2023/2024/2025/2026/2027/2028/2029/2030/2051/2062/20001/20002/ 20003/20004/20005/20006/20007/20008/20009/20010/20011/20012/20013/20014/20015/20016/ 20017/20018/20019/20020/20021/20022/20042/20062/20150/20170/20180/20190/20200/20220/ 20230/20240/20250/20260/20270/20280/20290/2200/2201/2202/2203/2204/2205/2206/2207/2208/ 2209/2210/22002/22003/22004/22005/22010/22011/22012/22013/22014/2501/2502/2503/2504/ 2505/2506/2507/2508/2509/2510/2511/2512/2513/2514/2515/2516/2517/2518/2519/2520/2581/



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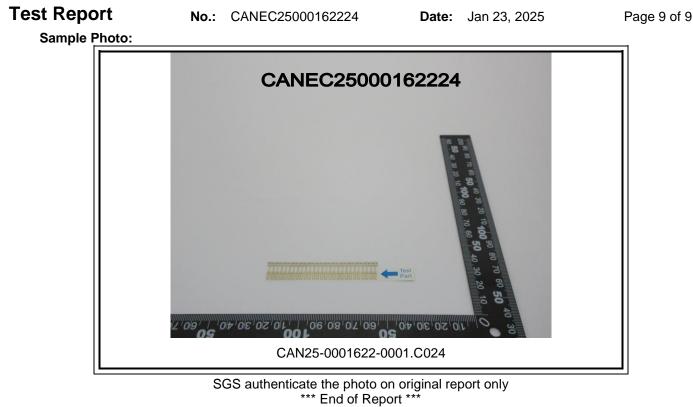
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39606/39607/39608 39620/4001/4002/40 41434144/4145/414 41422/41433/41455 5002/5003/5004/500 50012/50013/50014 5701/5702/5703/570 6204/6350/6351/635	/39609/396)03/4004/40 6/4147/414 /4201/4202)5/50000/50 /50015/508)4/5705/57(52/6353/635	5/3966/3967/3968/3969/3 10/39611/39612/39613/39 005/4006/4007/4008/4009 8/4149/41400/41401/4140 /4203/4204/4205/42021/4 0002/50003/50004/50005/ 1/5082/5083/5084/5085/5 001/57002/57003/57004/5 54/6355/6700/7501/7502/7 2/10003/10004/10005	9614/39615/39 /40013/40350/ 02/41403/4140 2022/42023/42 50006/50007/5 0801/50802/50 7005/6100/610	616/39617/39618/3 400005/4140/4141/ 4/41405/41406/414 2024/42025/44500/5 50008/50009/50010 0803/50804/50805/5 01/6102/6201/6202/	9619/ /4142/ .11/ 5001/ /50011/ 508001/ /6203/



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