

Test Report

No.: NGBEC25008310205

Date: Dec 30, 2025

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Client Name: Silergy Corp

Client Address: Oleander Way, 802 West Bay Road, P.O. Box 32052, Grand Cayman KY1-1208, Cayman Islands

Sample Name: Surface Mounted Electric Component

Model No.: SOT23-6

Client Ref. Information: AQFN/BGA/COF/COMBO/CPC/CSP/DFN/DIP/D-SMD/HDIP/GEM/LQFP/LGA/MDFN/MLGA/MQFN/MSOP/ODFN/QFN/PDFN/P-DIP/PLCC/SMB/SMC/SMD/SOD/SOP/SOT/SSOP/TO92/TO220/TO220F/TO252/TO263/TQFP/TSOP/TSSOP/TSOT/2ΦRadial/3ΦRadial/5ΦRadial
See attachment

The above sample(s) and information were provided by the client.

SGS Job No.: NBP25-009561

Sample Receiving Date: Dec 10, 2025

Testing Period: Dec 10, 2025 ~ Dec 30, 2025

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Signed for and on behalf of

SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch

Hayley Hong

Hayley Hong

Approved Signatory

Scan to see the report



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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	NGB25-0083102-0001.C001	Black body with silvery pin

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-” = Not Regulated

Phthalates

Test Method: With reference to EN 14372:2004, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A1
Dibutyl Phthalate(DBP)	84-74-2	%	0.003	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	%	0.003	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	%	0.003	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	%	0.01	ND
Di-n-Octyl Phthalate(DNOP)	117-84-0	%	0.003	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	%	0.01	ND
Dimethyl Phthalate(DMP)	131-11-3	%	0.003	ND
Diethyl Phthalate(DEP)	84-66-2	%	0.003	ND
Dipropyl Phthalate(DPrP)	131-16-8	%	0.003	ND
Diisobutyl Phthalate(DIBP)	84-69-5	%	0.003	ND
Dipentyl Phthalates (DPP)	131-18-0	%	0.003	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	%	0.003	ND
Dicyclohexyl Phthalate(DCHP)	84-61-7	%	0.003	ND
Diphenyl Phthalate(DPhP)	84-62-8	%	0.003	ND
Dibenzyl Phthalate(DBzP)	523-31-9	%	0.003	ND
Dinonyl Phthalate(DNP)	84-76-4	%	0.003	ND
Diisooctyl Phthalate(DIOP)	27554-26-3	%	0.010	ND
Bis(2-methoxyethyl)phthalate(DMEP)	117-82-8	%	0.003	ND
Diallyl Phthalate(DAP)	131-17-9	%	0.003	ND
n-Decyl-n-Octyl Phthalate(nDnOP)	119-07-3	%	0.003	ND
Di-n-Decyl Phthalate(DnDP)	84-77-5	%	0.003	ND
Diisopentyl Phthalate(DIPP)	605-50-5	%	0.003	ND
n-pentyl Isopentyl Phthalate(nPIPP)	776297-69-9	%	0.003	ND
Bis(2-n-butoxyethyl)Phthalate(DBEP)	117-83-9	%	0.003	ND
Bis(4-methyl-2-pentyl)Phthalate(BMPP)	146-50-9	%	0.01	ND
Bis(2-ethoxyethyl)Phthalate(DEEP)	605-54-9	%	0.003	ND
1,2-Benzenedicarboxylic Acid,di-C6-8-branched alkyl esters,C7-rich(DIHP)	71888-89-6	%	0.01	ND
Diundecyl Phthalate(DUDP)	3648-20-2	%	0.005	ND
Di-n-Heptyl Phthalate(DnHpP)	3648-21-3	%	0.005	ND



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Test Item(s)	CAS No.	Unit(s)	MDL	A1
1,2-Benzenedicarboxylic Acid,Di-C7-11- Branched and Linear Alkyl Esters(DHNUP)	68515-42-4	%	0.01	ND
1,2-Benzenedicarboxylic Acid,Dipentyl Ester,Branched and Linear	84777-06-0	%	0.01	ND
Dihexylphthalate, branched and linear (DHxP)	68515-50-4	%	0.010	ND
Di-iso-hexylphthalate(DIHxP)	71850-09-4	%	0.010	ND
Diisononyl 1,2-cyclohexanedicarboxylic acid (DINCH)	166412-78-8	%	0.010	ND
Di(2-propylheptyl)Phthalate(DPHpP)	53306-54-0	%	0.005	ND
1,2-benzenedicarboxylic acid, di-C6-10- alkyl esters;Di(C6-10)alkyl phthalate	68515-51-5	%	0.01	ND
1,2-benzenedicarboxylic acid, di-C6-10- alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate	68515-51-5 /68648-93-1	%	0.01	ND
1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate	68648-93-1	%	0.01	ND
Diisononyl Adipate(DINA)	33703-08-1	%	0.010	ND
Dioctyl Terephthalate (DOTP)	6422-86-2	%	0.005	ND
Trioctyl trimellitate(TOTM)	3319-31-1	%	0.005	ND
Acetyl Tributyl Citrate(ATBC)	77-90-7	%	0.005	ND
Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride (MHHPA)	-	%	0.005	ND
Di-(2-Ethylhexyl)Adipate(DEHA)	103-23-1	%	0.005	ND
Ditridecyl Phthalate(DTDP)	119-06-2	%	0.010	ND
Bis(2-ethylhexyl)-2,3,4,5- tetrabromophthalate (TBPH)	26040-51-7	%	0.01	ND
Di-n-Octyl Adipate(DNOA)	123-79-5	%	0.005	ND
Butyl phthalyl butyl glycolate (BPBG)	85-70-1	%	0.005	ND
Ethyl phthalyl ethyl glycolate (EPEG)	84-72-0	%	0.005	ND
Dimethyl terephthalate (DMTP)	120-61-6	%	0.005	ND
Diundecyl phthalate (DUCP)	-	%	0.010	ND
Butyl octyl phthalate (BOP)	84-78-6	%	0.005	ND
Phthalic anhydride (PA)	85-44-9	%	0.005	ND

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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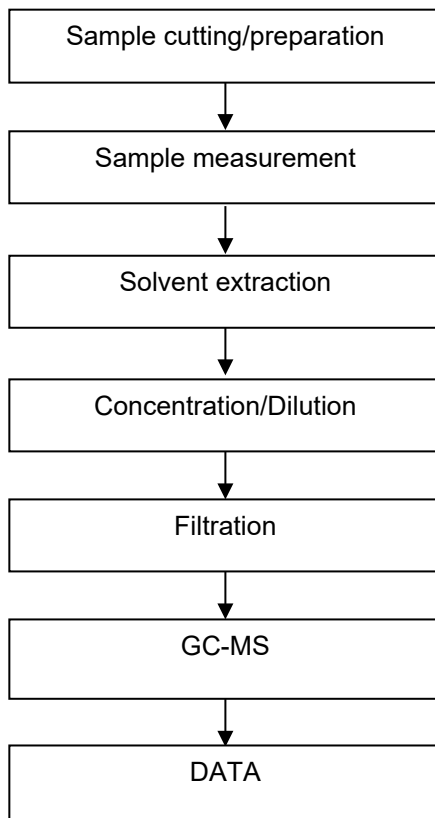
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Phthalates Testing Flow Chart



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AQFN6×6 BGA2.3*5.8 BGA2.55*2.55 BGA3.35*3.1 BGA3.5×4.5 BGA5.55*9.00 BGA12*12
BGA13*13 BGA17*17 BGA21*21 BGA22*20 BGA25*40 bare die Bare die-GaN Brick-QuarterBrick-
2 COF48-465 COMBO3.94×2.36×1.35 COMBO4.94×3.36×2.35 CPC5 CPC8
CSP0.76×0.76 CSP0.78×0.78 CSP0.79×0.79 CSP0.9×0.9 CSP1.23*0.87 CSP1.29*1.25 CSP1.31*1.31
CSP1.32×1.86 CSP1.338*0.838 CSP1.35*2.15 CSP1.39*1.68 CSP1.41*1.70 CSP1.43×0.89 CSP1.5×1
CSP1.50×1.64 CSP1.54×0.90 CSP1.55*2.55 CSP1.56×1.96 CSP1.6×0.9 CSP1.6*2 CSP1.62×2.36
CSP1.65×0.85 CSP1.65×1.25 CSP1.655*1.802 CSP1.66×1.61 CSP1.73×1.73 CSP1.79×1.46
CSP1.79×1.57 CSP1.79*2.01 CSP1.8*1.8
CSP1.8*2.2 CSP1.85*2.05 CSP1.92×1.92 CSP1.93×2.05 CSP2.0×1.8 CSP2*2 CSP2.0×2.5
CSP2.03*2.51 CSP2.1×1.65 CSP2.2×2.565 CSP2.23×1.73 CSP2.35×2.75 CSP2.355*2.385
CSP2.38×2.70 CSP2.4×2.4 CSP2.42×2.82 CSP2.43×1.77 CSP2.44*2.44 CSP2.5*2.45 CSP2.53×2.53
CSP2.55*2.49 CSP2.55*2.55 CSP2.553*2.806 CSP2.56*2.56 CSP2.57×3.71 CSP2.6*2.6 CSP2.60×2.68
CSP2.605*2.605 CSP2.615*2.615 CSP2.64×1.48 CSP2.64×3.94 CSP2.66×3.89 CSP2.67×1.51
CSP2.67*2.67 CSP2.68*2.68 CSP2.8×2.4 CSP2.8×2.8 CSP2.93×2.73 CSP2.94×2.51
CSP2.94×3.32 CSP3×2.6 CSP3.0×3.2 CSP3.03×3.34 CSP3.08*3.30 CSP3.15*2.75 CSP3.15×3.5
CSP3.15*3.11 CSP3.16×4.16 CSP3.2*2.8 CSP3.21*2.81 CSP3.215*2.490 CSP3.215*4.415
CSP3.23×3.23 CSP3.3*3.3 CSP3.35*3.1 CSP3.35×3.5 CSP3.35×5.3 CSP3.45×3.45 CSP3.52×1.66
CSP3.52×3.44 CSP3.55*3.50 CSP3.6×9.05 CSP3.63×3.63 CSP3.65×3.2 CSP3.65*3.65 CSP4.03×4.66
CSP4.06×4.47 CSP4.12×4.49 CSP4.13×4.13 CSP4.2×4.2 CSP4.21×4.21 CSP4.55*4.10 CSP4.82×3.62
CSP4.97×4.45 CSP5×5 CSP6×6 CSP6×9 CSP6.07×2.52 CSP10×9 CSP-TBD
DFN0.4×0.2 DFN0.6×0.3 DFN1.0×0.6 DFN1*1 DFN1.1×0.85 DFN1.1×0.9 DFN1.2×1.2 DFN1.2×1.6
DFN1.25×1 DFN1.3×0.8 DFN1.3×0.9 DFN1.4*1.8 DFN1.45×1.0 DFN1.5×0.9 DFN1.5×1 DFN1.5×1.5
DFN1.6×1.0 DFN1.6×1.2 DFN1.6×1.6 DFN1.7*1.35 DFN1.8*1.4 DFN2×1 DFN2×1.5 DFN2×2 DFN2×3
DFN2.1*1.8 DFN2.2×2 DFN2.5×1.0 DFN2.5*1.35 DFN2.5×1.5 DFN2.5×2 DFN2.5×2.5 DFN2.5×3
DFN2.5×4 DFN3×1.5 DFN3×2 DFN3×3 DFN3.3×1.35 DFN3.3×3.3 DFN3.8×1.0 DFN4×2.5 DFN4×3
DFN4×4 DFN4×4.5 DFN4×5 DFN4.1×2.0 DFN5×5 DFN5×6 DFN5.5×1.5 DFN6.5*7.0 DFN7×7
DFN7×10 DFN8*8 DFN-GaN
DIP7 DIP8 DIP16 DIP18 DIP-4646 D-SMD D-SMD2520 En-FCLGA-GaN HDIP12 GEM2021
GEM2928 LGA2.2*2-1 LGA2.5×2.5 LGA3*6 LGA3.8×5.4 LGA4*4 LGA4*6 LGA5*5 LGA5×6
LGA5.5×6.5 LGA6*6 LGA12*8 LQFP7×7 LQFP10×10 LQFP12×12 LQFP14×14 LQFP20×20
LQFP24×24 LQFP24×33 LGA-GaN
MDFN1.9*1.75 MDFN2×2 MDFN2.5×2 MDFN2.6*3.2 MLGA2*1.5 MLGA3.5*5 MLGA5*5 MLGA5*6
MLGA5.1*6 MLGA6*6 MLGA6.7*6.2 MLGA7*7 MLGA7.1*7.1 MLGA7.1*8 MLGA7*8 MLGA9.2*5.5
MLGA10*9 MLGA11*9 MLGA22*24*11.3 MLGA12*7.25 MQFN1.5*2.5 MQFN2*2.5 MQFN2×3
MQFN2.1*3 MQFN2.3*3 MQFN2.35*2.9 MQFN2.45*2.27 MQFN2.5*2.5 MQFN2.5×3 MQFN2.6*2.55
MQFN2.8×3 MQFN3×3 MQFN3×4 MQFN3*5 MQFN3*6 MQFN3.2*4.2 MQFN3.5*5 MQFN4×5.6
MQFN5×5 MQFN5×6 MQFN5*7.7 MQFN5.1*6 MQFN5.5*4 MQFN5.5*9.2 MQFN7×7 MQFN7.1×8
MQFN11.3×7.5 MSOP8 MSOP8E MSOP10 ODFN2*2*0.7 QFN1.4×1.8 QFN1.5×1.5 QFN1.5×2
QFN1.6×1.6 QFN2×1.5 QFN2×2 QFN2×2.5 QFN2×3 QFN2.5×2.5 QFN2.5×3 QFN3×3 QFN3*3.5
QFN3×4 QFN3*4.5 QFN3×5 QFN3*6 QFN3.3*4.8 QFN3.4*5.68 QFN3.5×3.5 QFN3.5×4 QFN3.5×4.5
QFN4×3 QFN4*3.5 QFN4×4 QFN4×5 QFN4×6 QFN4×6.5 QFN4.4×4 QFN4.5×5 QFN5×5
QFN5*5.5 QFN5×6 QFN5×7 QFN5×7.5 QFN5×8 QFN5×11 QFN5.5×4 QFN6×5 QFN6×6 QFN7×7
QFN7.5*7.5 QFN7×8 QFN8×7 QFN8×8 QFN8×9 QFN8×12 QFN9×8 QFN9×9 QFN10×10 QFN11*5
QFN12*7 QFN12×8 QFN-GaN PDFN5*6 P-DIP6 PLCC-3528 SL-SMD3013 SL-SMD3015
SMB SMC SMP7 SMD0805 SMD1206 SMD1417 SMD2010 SMD2014 SMD2015 SMD2020
SMD2024 SMD2211 SMD2420 SMD2515 SMD2814 SMD3120 SMD3313 SMD3317 SMD3535
SMD4222 SOD123 SOD323 SOD523 SOD123FL SOP4 SOP6 SOP7 SOP8 SOP14 SOP16 SOP20
SOP24 SOP8E SOP16E SOP36E SOP8W SOP14W SOP16W SOT23 SOT33 SOT89 SOT143
SOT223 SOT235 SOT236 SOT323 SOT335 SOT336 SOT363 SOT523 SOT563 SOT583 SSOP9
SSOP9E SSOP10 SSOP10E SSOP14E SSOP16 SSOP16E SSOP18E SSOP20 SSOP24 SSOP24E
SSOP28 SSOP32 SSOP32W SSOP56E



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TO263-7 TSSOP14 TSSOP16 TSSOP24E TSOT23-5 TSOT23-6 TSOT23-8 TSOT23-5 TSOT23-5
TSOT23-6 TSSOP20E TO252-3 TO252-5 TO220-3
TO263-5 TSSOP24E TO92-3 TSSOP16E TSSOP28E TSSOP30 TO263-7
TSSOP14 TSSOP16 TQFP10*10 TO220F-3 TSSOP8 TQFP7*7-48E TSSOP24 SSOP20(WB)
TSSOP14E TSSOP24E TSOP14E TSSOP38 TSSOP28 TSSOP32E-UP
TSSOP38E TSSOP28E TSOT23 TQFP10*10 TQFP7*7 WLCSP-GaN



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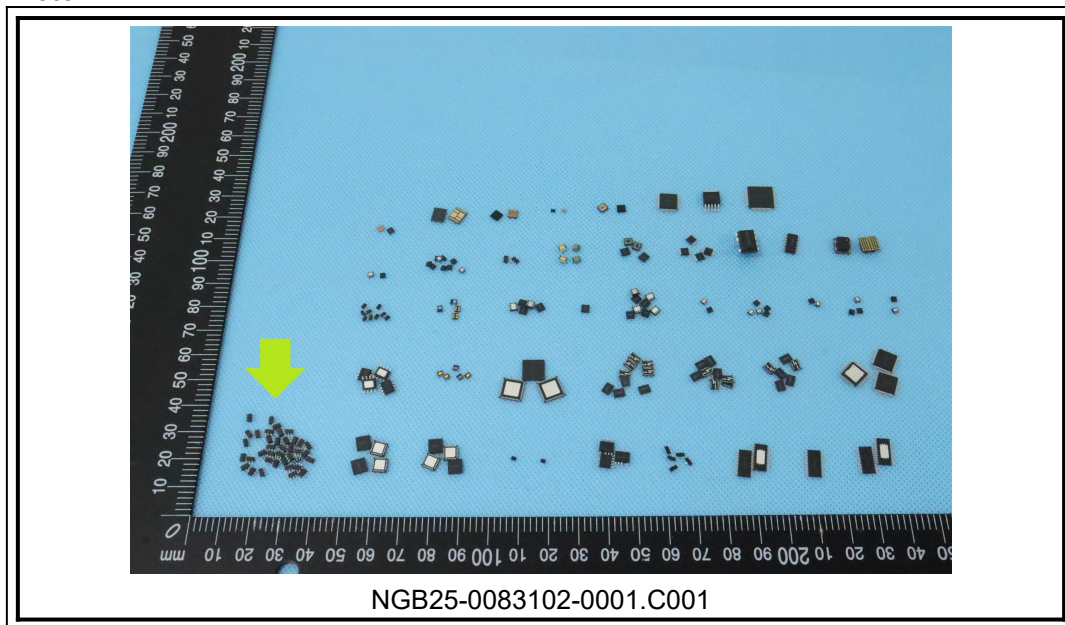
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