



Test Report

No.: CANEC25019768419

Date: Aug 19, 2025

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Client Name: FOSHAN BLUE ROCKET ELECTRONICS CO., LTD.

Client Address: NO.45 GUXIN ROAD, CHANCHENG 10 DISTRICT, FOSHAN, GUANGDONG, P. R.

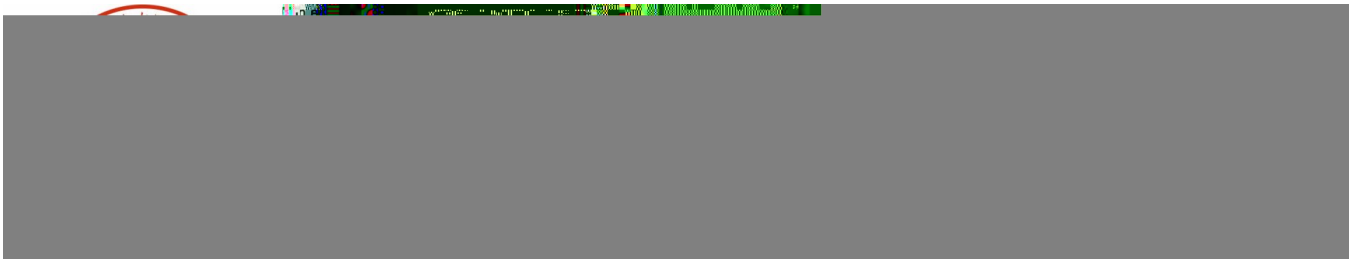
Sample Name: SOT-23 Semiconductor Device

Model No.: 1 J TJ ET Q q 1 SOT-323, SOD-123, SOD-323, SO D-123FL, SOT -89, SO P-8, SOP-7, ES8, SOT-363, SOT-223, SOT23-6, SOT23-5, SOT 23-3, SOT -523, SOD-523, TO-92, TO-92LM TO-126F, TO-126, TO-277, TO-252, TO-251, TO-263, TO-262, TO-220, TO-220F, TO-220FL TO-3P, TO-3PH, TO -3PL, TO-3PN, TSOT23-6 PDFN3x3, PDFN5x6 DFN8x8 PDFN3x2 HTSS0P-16, DFN0603, DFN1x1, DFN2x2, DF N3x3, DFN1006, DFN1.x1.2, DFN3x2, DF x4, QFN3x3, QFN4x4, UMSB, SMC, GBU, SMA, G PJ, SMB ,MBS, SMBF 0 ,KBP AF , MBF, ABS, ABF, UMB, KBP, DO -41, DBF

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou 10 Pranch



Allie Chen
Approved Signatory





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Test Result(s):

Test Part Description

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	CAN25-0197684-0001.C001	"SOT-23 Semiconductor Device"

Remarks:

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

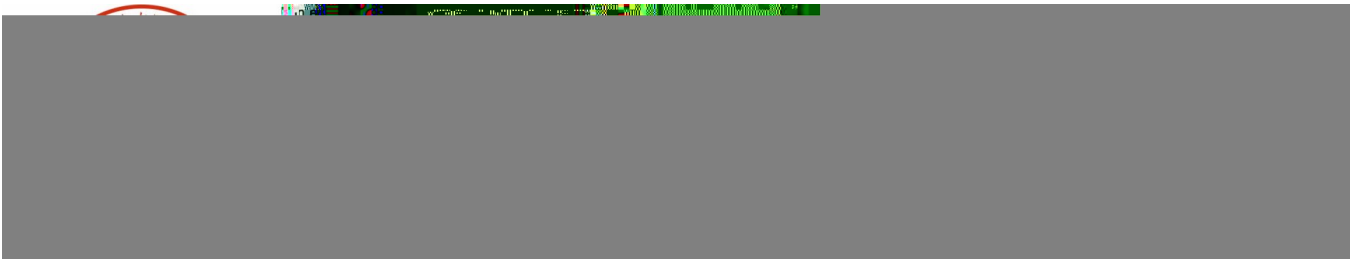
Phthalates

Test Method: With reference to CPSC-CH-C1001-09.4, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A1
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	%	0.005	ND
Di-n-octyl Phthalate (DNOP)	117-84-0	%	0.005	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	%	0.005	ND
Di-n-hexyl Phthalates (DnHP)	84-75-3	%	0.005	ND
Diiso-octyl Phthalates (DIOP)	27554-26-3	%	0.005	ND

Remark: Results & photo(s) of this report refer to test report CANEC25019768401.

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





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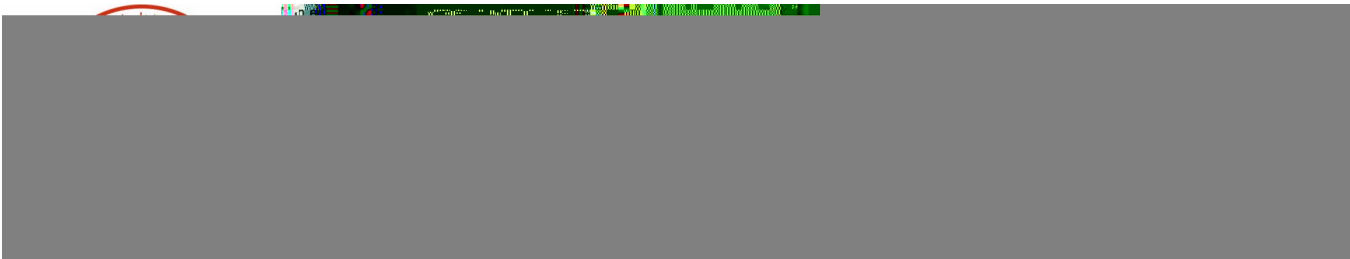
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Phthalates Testing Flow Chart



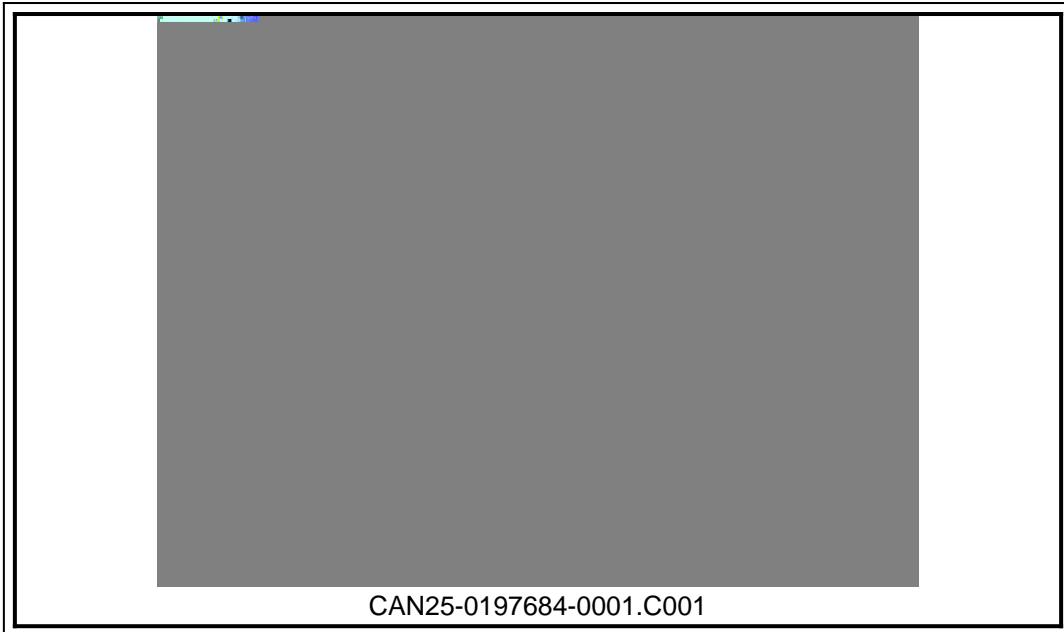
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Sample Photo:



SGS authenticate the photo on original report only
*** End of Report ***

