

Test Report

No.: CANEC26020979327

Date: Aug 06, 2026

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

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

Sample Name: SOT-23 Semiconductor Device

Model No.: SOT-23

Client Ref. Information: ABF ABS D3K DBF DBM DBS DO-15 DO-27/DO-201 DO-41
DFN0603 DFN1.2×1.2-6L DFN1×1 DFN1×1-4L-A DFN1006 DFN2×2
DFN2×2-3L DFN2×2-6L DFN2×2A-6L DFN3×2 DFN3×2-8L DFN3×2-
10L DFN3×3 DFN3×3-12L DFN5×6 DFN8×8 DFN8×8A-4L
DFN9×6 ESOP-8 GBJ GBL GBP GBU HBS KBJ KBL KBP
LFPK5×6 MBF MBS HTSSOP16 PDFN3×2 PDFN3×2-6L
PDFN3×3A-8L PDFN3×3 PDFN5×6 QFN2×2 QFN3×3 QFN4×4
QFN4×4-16L QFN4×4-24L QFN4×4-32L SMA SMAF SMB SMBF
SMC SOD-123 SOD-123FL SOD-323 SOD-523 SOP-7 SOP-8
SOP-8PL SOP-8PLA SOT-223 SOT23-3 SOT23-5 SOT23-6 SOT-
323 SOT-363 SOT-523 SOT-89 TO-126 TO-126F TO-220 TO-
220AC TO-220F TO-220FAC TO-220FL TO-247 TO-251 TO-252
TO-262 TO-263 TO-277 TO-3P TO-3PH TO-3PN TO-92 TO-92B
TO-92LM TS-2 TSOT23-6 TOLL-8L UMB UMSB

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

SGS Job No.: GZP26-023579

Sample Receiving Date: Jul 29, 2026

Testing Period: Jul 29, 2026 ~ Aug 05, 2026

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).

Test Requirement	Conclusion
Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA) Section 6(h)	Pass

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

Scan to see the report



Allie Chen
Approved Signatory





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ATTACHMENTS

Persistent, Bioaccumulative, and Toxic (PBT) Chemicals Testing Flow Chart

Sample cutting/preparation

Sample measurement



