

C 13

SOT-23

DFN PDFN SOD-123/323/523/723/923/123FL SOP8/14/16/18/20/24
 SOT-23 -XL /89 -XL /143/223/323/343/353/363/523/553/563/723 TO-
 92/92L/92S/92MOD/126/220 -XL /220A/220F -XL
 /227/247/251/251S/252 -XL /263/277/3P TSSOP8 FBP CSP QFN
 TSOT WFBFBP WBHFBP MSOP8 ESOP8 DIP8/14/16/18 SOP8PP
 SOP10 TSSOP14 ETSSOP16 WBLGA6×6-44L 6GBJ ABS DB
 DBS GBJ GBL GBP GBU JBF JBSL KBL KBP KBU KBJ
 MBF MBS SMA SMAF SMAG SMAJ SMB SMBF SMBG
 SMBJ SMC SMCG SMD R-1 R-6 A-405 DO-15 DO-27 DO-41
 UMSB SOD-123HE TO-220F-B TO-220-2L TO-220F-2L TO-247-3L
 TO-247-2L 4GBJ D3K TO-
 92K/126K/220AK/220BK/220CK/220FK/262K/263K/3PK/247K/252-2LK SOT-
 223-3LK SOT-23-3LK SOT-89K

SGS

SHP26-015245

2026 05 12

2026 05 12 ~ 2026 05 19

(PBT)	(TSCA) 6 (h)
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Violet Shi

Scan to see the report



FDED040A



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检测报告

编号: CANEC26012067308

日期: 2026 年 05 月 19 日

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检测结果:

:

SN1	A2	SGS ID	
		CAN26-0120673-0001.C002	" "

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL= 方法检出限
- (3) ND = 未检出(< MDL)
- (4) "-" = 未规定

(TSCA) 6 (h)

(PBT)

US EPA 3550C:2007

GC-MS

	CAS No.			MDL	A2
(Deca-BDE)	1163-19-5	1000	mg/kg	5	ND
(PIP 3:1)	68937-41-7	1000	mg/kg	5	ND
2,4,6-(2,4,6-TTBP)	732-26-3	3000	mg/kg	5	ND
(HCBd)	87-68-3		mg/kg	5	ND
(PCTP)	133-49-3	10000	mg/kg	5	ND

(1)

<https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic-pbt-chemicals-under>.

(2)

(Deca-BDE)

(PIP 3:1)

2025 1 21

1501 3 101

备注: 本报告中的检测结果和照片引用自报告 CANEC26012067306。

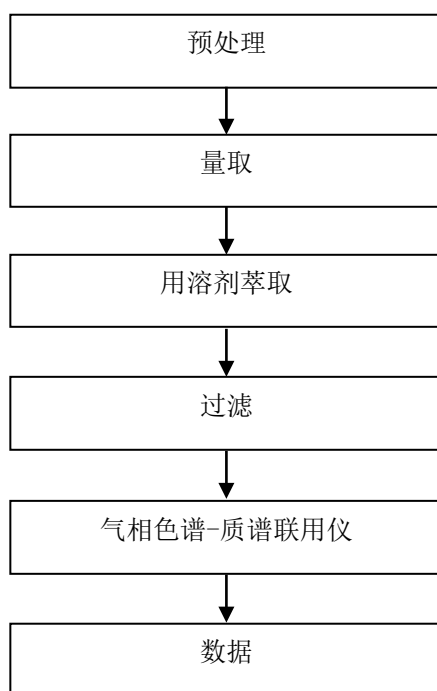
ILAC-G8:09/2019

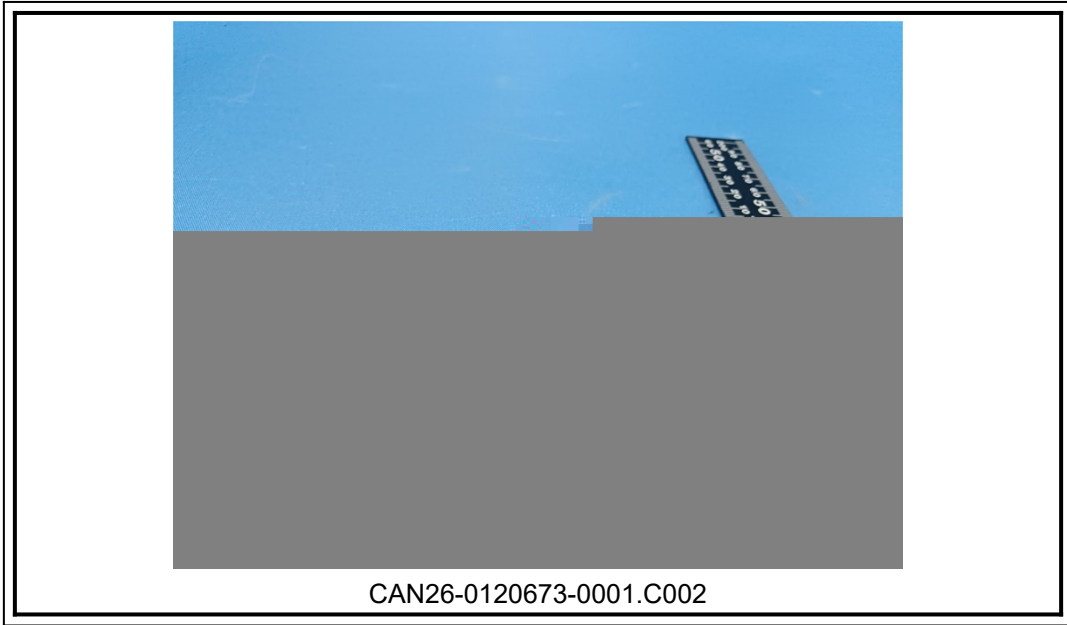
w=0



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持久性、生物累积性和毒性 (PBT) 化学物质检测流程图





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报告结束



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