



CANEC25011880805 2025 05 29 1 7

C 13

SMAG
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 SOD-123FL SOT-89 -
XL /223 TO-126/220 -XL
/220A/220F/227/247/251/251S/252/263/277/3P PDFN 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 TO-
92K/126K/220AK/220BK/220CK/220FK/262K/263K/3PK/247K/252-2LK

SGS GZP25-014006
SHP25-016350
2025 05 22
2025 05 22 ~ 2025 05 29

RoHS	2011/65/EU	II	(EU) 2015/863-	
(DEHP)	(PBB)	(PBDE)	(2-	)
(DIBP)	(BBP)	(DBP)		

李嘉欣

Jessie-JX Li



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CANEC25011880805

2025 05 29

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		SGS ID	
SN1	A2	CAN25-0118808-0001.C002	" "

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

(2) MDL=

(3) ND = (< MDL)

(4) "-" =

RoHS	2011/65/EU	II	(EU) 2015/863-	(PBB)
(PBDE)	(2-	)	(DEHP)	(BBP)
(DBP)	(DIBP)			

IEC 62321-4:2013+AMD1:2017 IEC 62321-5:2013 IEC 62321-7-2:2017 IEC 62321-12:2023 ICP-OES/AAS UV-Vis GC-MS

			MDL	A2
(Pb)	1000	mg/kg	2	17511▲
(Hg)	1000	mg/kg	2	ND
(Cd)	100	mg/kg	2	ND
(Cr(VI))	1000	mg/kg	8	ND
(PBB)	1000	mg/kg	-	ND
(MonoBB)	-	mg/kg	25	ND
(DiBB)	-	mg/kg	25	ND
(TriBB)	-	mg/kg	25	ND
(TetraBB)	-	mg/kg	25	ND
(PentaBB)	-	mg/kg	25	ND
(HexaBB)	-	mg/kg	25	ND
(HeptaBB)	-	mg/kg	25	ND
(OctaBB)	-	mg/kg	25	ND
(NonaBB)	-	mg/kg	25	ND
(DecaBB)	-	mg/kg	25	ND
(PBDE)	1000	mg/kg	-	ND
(MonoBDE)	-	mg/kg	25	ND
(DiBDE)	-	mg/kg	25	ND
(TriBDE)	-	mg/kg	25	ND
(TetraBDE)	-	mg/kg	25	ND
(PentaBDE)	-	mg/kg	25	ND
(HexaBDE)	-	mg/kg	25	ND
(HeptaBDE)	-	mg/kg	25	ND
(OctaBDE)	-	mg/kg	25	ND



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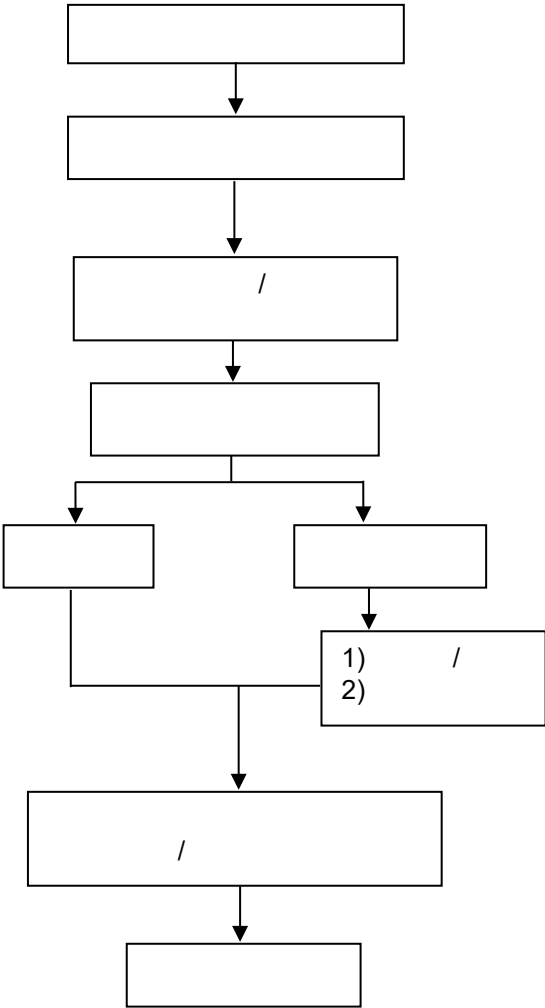
CANEC25011880805 2025 05 29 3 7

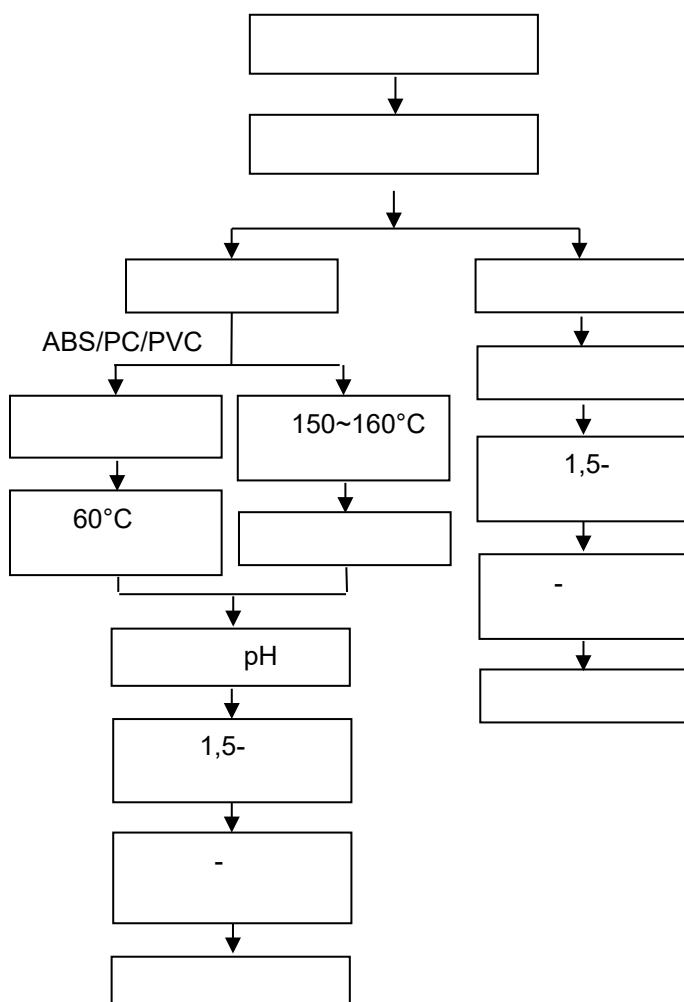
			MDL	A2
(NonaBDE)	-	mg/kg	25	ND
(DecaBDE)	-	mg/kg	25	ND
(2-) (DEHP)	1000	mg/kg	50	ND
(BBP)	1000	mg/kg	50	ND
(DBP)	1000	mg/kg	50	ND
(DIBP)	1000	mg/kg	50	ND

- (1) RoHS (EU) 2015/863
(2) IEC 62321 EN 62321
(3) 2021 7 22 DEHP BBP DBP DIBP

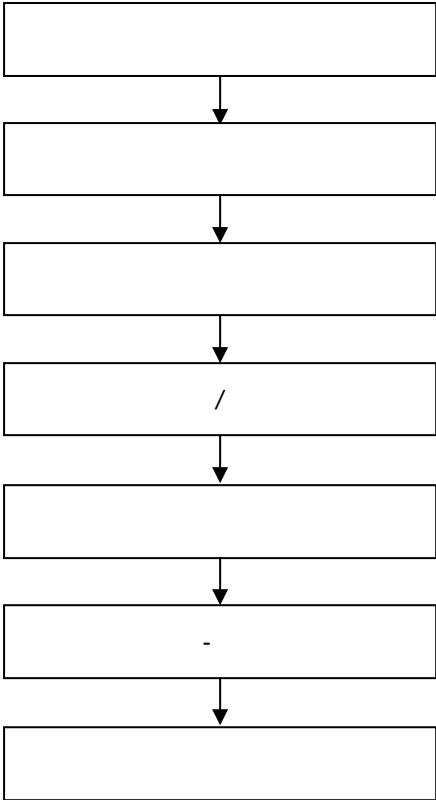
▲ (Pb) RoHS 2011/65/EU ()
) |ANNEX III 7(a)| (85%)
▲ (Pb) RoHS 2011/65/EU ()
) |ANNEX III 7(c)-I| ()

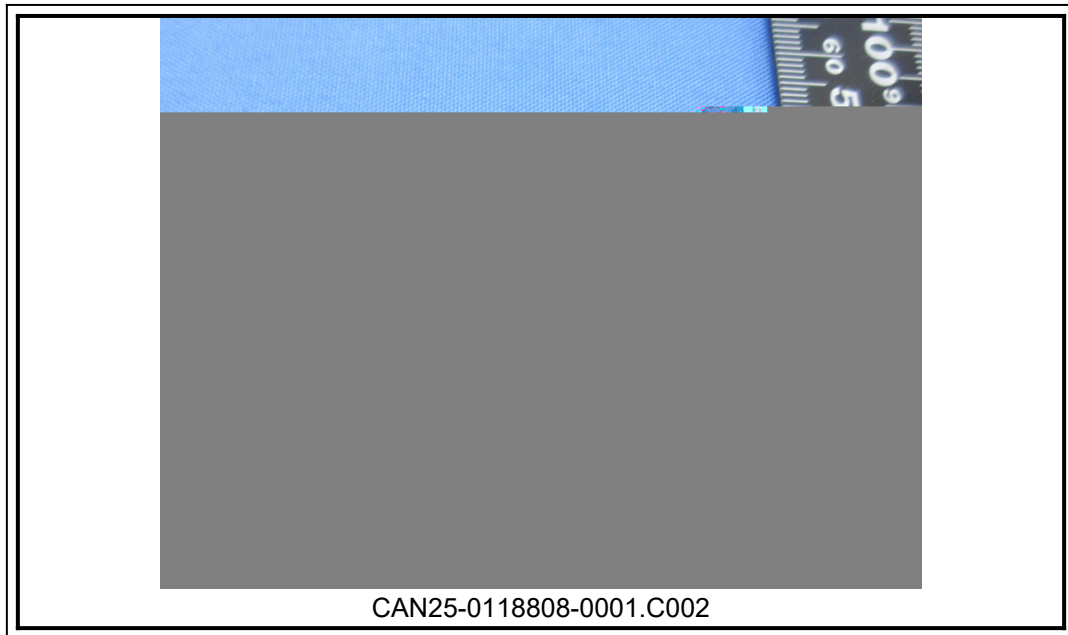
<https://rohs.sgsonline.com.cn/PDFLinks/zh-cn/RSTS-TP-037%20RoHS%20Exemption%20%28CN%29.pdf>
CANEC25011880803
ILAC-G8:09/2019 w=0





PBB/PBDE/Phthalates





SGS
