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i ¢ RoHS £ ¢ 2011/65/EU ¥ ¦ § ¨ © £ ¢ (EU) 2015/863-ª « ¬ « - « ® — ° « ± ² ³ ´ (PBB) « ± ² µ ´ ¶ (PBDE) « · ´ µ , ¹ µ (2-º » ¼ »)½ (DEHP) « · ´ µ , ¹ ¾ ¿ ½ (BBP) « · ´ µ , ¹ µ ¾ ½ (DBP) Å · ´ µ , ¹ µ Á ¾ ½ (DIBP)	Â Ã
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SN1	A31	CAN25-0240019-0001.C031	È ì í, î í À ï í Ð W § Ñ Ò í Ó

- (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)			

Ô Õ IEC 62321-4:2013+AMD1:2017 Ö IEC 62321-5:2013 Ö IEC 62321-7-2:2017 À IEC 62321-12:2023 Ö × Ø ICP-OES/AAS Ö UV-Vis À GC-MS Û Ü - Û d

o p Ü Ý	(P	ß à	MDL	A31
^a (Pb)	1000	mg/kg	2	ND
[¬] (Hg)	1000	mg/kg	2	ND
⁻ (Cd)	100	mg/kg	2	ND
^{® ¯ °} (Cr(VI))	1000	mg/kg	8	ND
^{± ² ³ ´} P À (PBB)	1000	mg/kg	-	ND
^{Q ² ³ ´} (MonoBB)	-	mg/kg	25	ND
^{µ ² ³ ´} (DiBB)	-	mg/kg	25	ND
^{á ² ³ ´} (TriBB)	-	mg/kg	25	ND
^{â ² ³ ´} (TetraBB)	-	mg/kg	25	ND
^{ã ² ³ ´} (PentaBB)	-	mg/kg	25	ND
^{® ² ³ ´} (HexaBB)	-	mg/kg	25	ND
^{ä ² ³ ´} (HeptaBB)	-	mg/kg	25	ND
^{å ² ³ ´} (OctaBB)	-	mg/kg	25	ND
^{æ ² ³ ´} (NonaBB)	-	mg/kg	25	ND
^{ç ² ³ ´} (DecaBB)	-	mg/kg	25	ND
^{± ² µ ´ ¶} P À (PBDE)	1000	mg/kg	-	ND
^{Q ² µ ´ ¶} (MonoBDE)	-	mg/kg	25	ND
^{µ ² µ ´ ¶} (DiBDE)	-	mg/kg	25	ND
^{á ² µ ´ ¶} (TriBDE)	-	mg/kg	25	ND
^{â ² µ ´ ¶} (TetraBDE)	-	mg/kg	25	ND
^{ã ² µ ´ ¶} (PentaBDE)	-	mg/kg	25	ND
^{® ² µ ´ ¶} (HexaBDE)	-	mg/kg	25	ND
^{ä ² µ ´ ¶} (HeptaBDE)	-	mg/kg	25	ND
^{å ² µ ´ ¶} (OctaBDE)	-	mg/kg	25	ND



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o p Ü Ý	(P	ß à	MDL	A31
æ ² μ ¹ ¶ (NonaBDE)	-	mg/kg	25	ND
ç ² μ ¹ ¶ (DecaBDE)	-	mg/kg	25	ND
· ¹ μ ¹ μ (2- ⁰ » ¼ ») ¹ / ₂ (DEHP)	1000	mg/kg	50	ND
· ¹ μ ¹ μ ³ / ₄ ¿ ¹ / ₂ (BBP)	1000	mg/kg	50	ND
· ¹ μ ¹ μ ³ / ₄ ½ (DBP)	1000	mg/kg	50	ND
· ¹ μ ¹ μ Á ³ / ₄ ½ (DIBP)	1000	mg/kg	50	ND

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(2) IEC 62321 ñ ò ó ô õ EN 62321 ñ ò d

(3) 2021 l 7 m 22 O ò ÷ ÖDEHPÖ BBPÖ DBP À DIBP § (ø ù Ø ð ú û ü ý Ö þ ÿ Ä Æ ú û ü ý Ö ä Å
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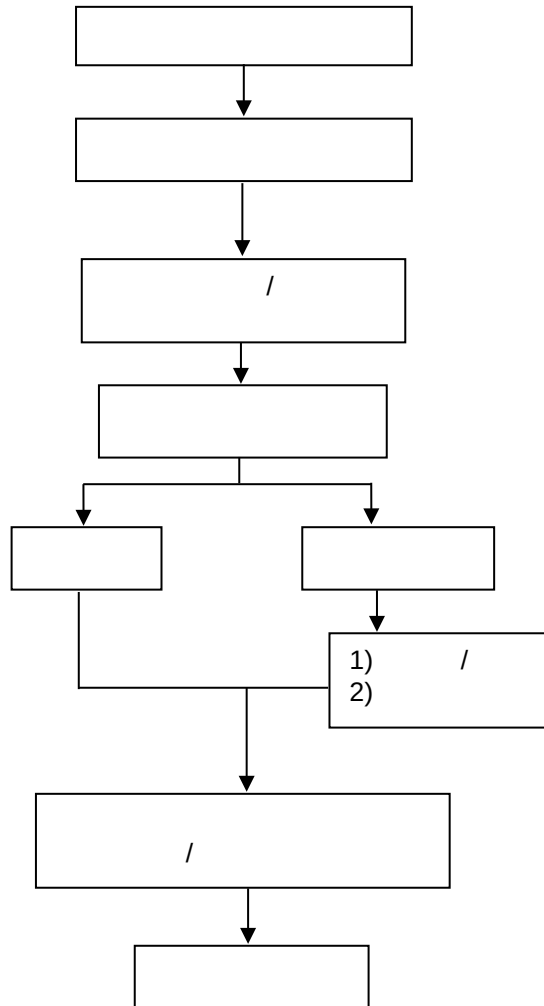
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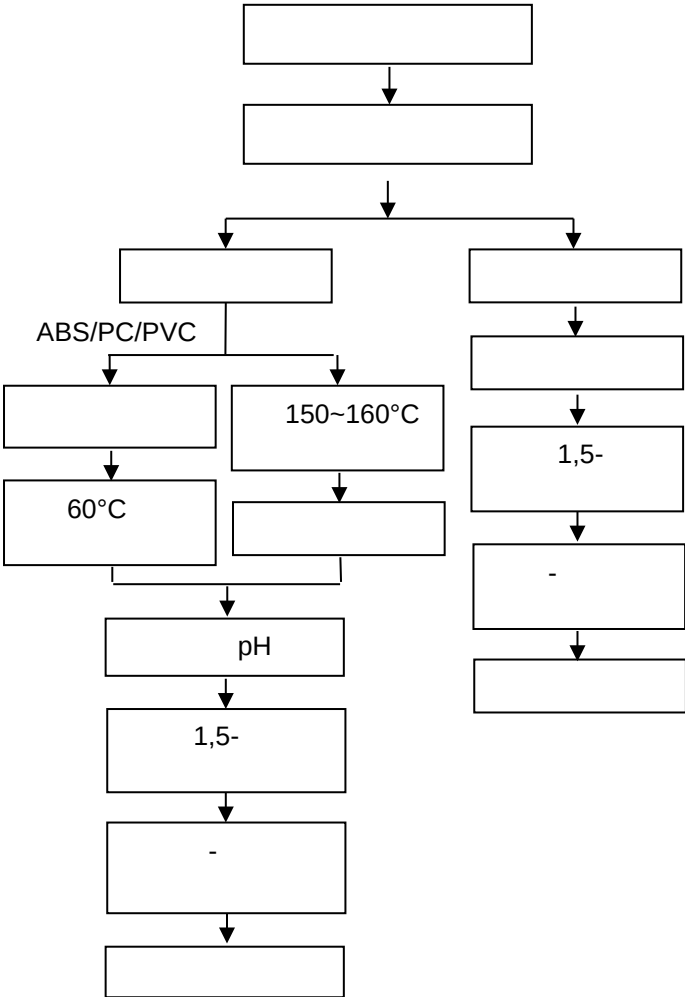
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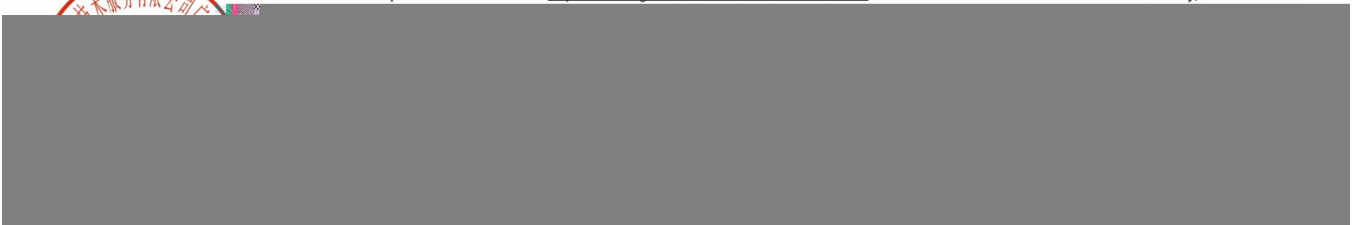
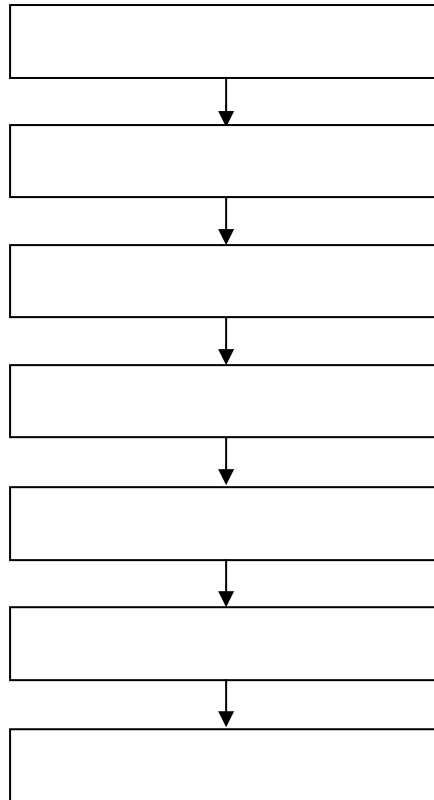








PBB(s)/PBDE(s)/Phthalates



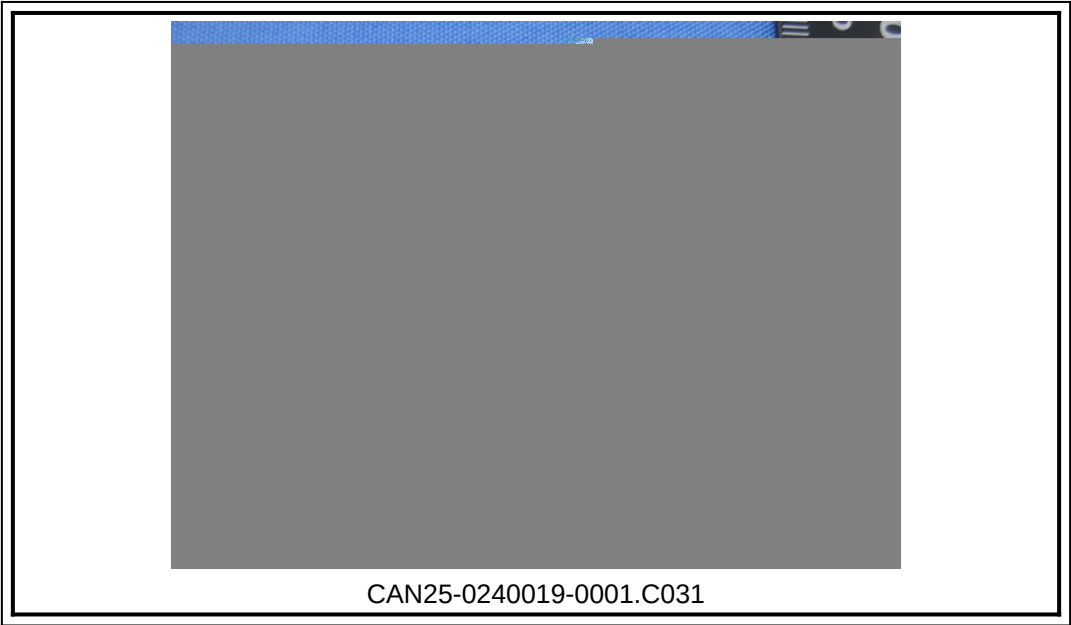


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