CANEC26005422724 2026 04 01 1 8

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XL-IRM

XL-IRM0038A,XL-IRM0038B,XL-IRM0038D,XL-IRM0038Q,XLIRM0038M,XL-IRM0038K,XL-IRM1738,XL-IRM1838B,XL-IRM1838D,XL-IRM638T/TR2,XL-IRM0038C-38A,XL-IRM0038C-38X,XL-IRM0038C-38B,XL-IRM1738C,XL-IRM0038C,XL-IRM0038T,XL-IRM0038N,XL-IRM1838C,XL-IRM0038F,XL-IRM-V838M3/TR,XL-IRM0038C-38XY-C,XL-IRM0038C-38XY,XL-IRM0038C-38S
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SGS GZP26-005937

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

Scan to see the report

Jessie-JX Li

Unless otherwise agreed in writ

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		SGS ID	
SN1	A10	CAN26-0054227-0001.C010	
SN2	A11	CAN26-0054227-0001.C011	
SN3	A12	CAN26-0054227-0001.C012	

(1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL=
(3) ND = (< MDL)
(4) "-" =

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v w ~ ; 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	A10
(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
(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

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			MDL	A10
(HexaBDE)	-	mg/kg	25	ND
(HeptaBDE)	-	mg/kg	25	ND
(OctaBDE)	-	mg/kg	25	ND
(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

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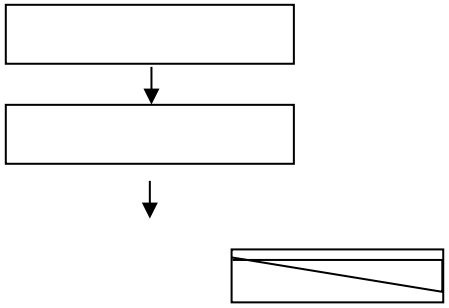
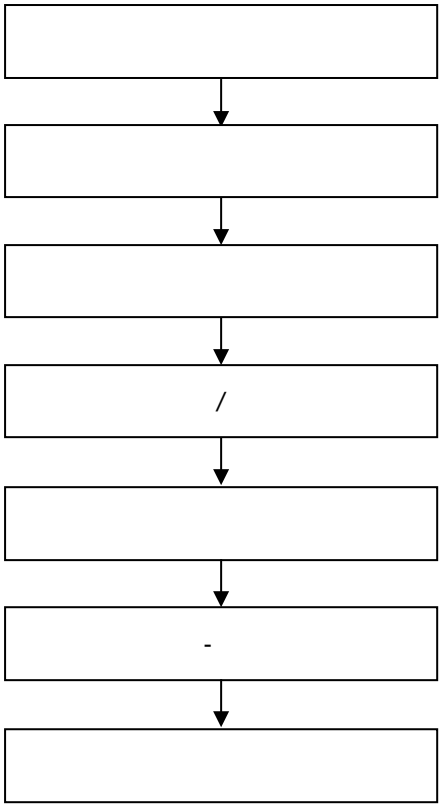


Unless otherwise agreed in writ



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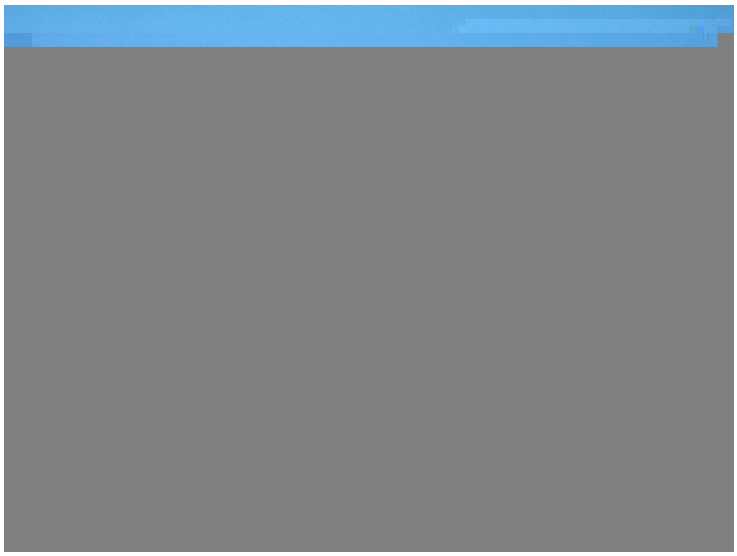

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