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9 : 2 ; < = = > ? @ + , - .

9 : A B < C D E F G D H # I J K L M N O 6 P

Q R 2 ; < J2G

9 : S T U V < J05GWJ1GWJ3GWJ5GWJ10GWJ20G

X (Q R Y U V Z 9 : [\ ]

SGS ^ _ ` P < TIC1020260202155010N0UI

Q R a b c d < 2026 e 02 f 03 g

h i j k < 2026 e 02 f 03 g ~ 2026 e 02 f 06 g

h i l m < n o 9 : l m h i]

h i p q < r s t u]

h i v w < r s t u]

y z RoHS { | 2011/65/EU } ~ II ¡ ¢ { | (EU) 2015/863- £ W ¤ W ¥ W ¦ § ¨ W © ª « ¬ (PBB)W © ª - ¬ ® (PBDE)W ¯ ¬ - ° ± - (2- ² ³ ´ ³) µ (DEHP)W ¯ ¬ - ° ± ¶ · µ (BBP)W ¯ ¬ - ° ± - ¶ µ (DBP) ¸ ¯ ¬ - ° ± - ¹ ¶ µ (DIBP)	º »

! ! " # $ % & ' ( ) * + , - .

/ 0 1 2

Scan to see the report

Sue Sheng 3 4 5

6 " 1 7 8

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Q R Â P	Q R ` P	SGS Q R ID	Q R À Á
SN1	A1	SHA26-0033490-0001.C001	Ã Ä / Å Ä Æ@

(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)

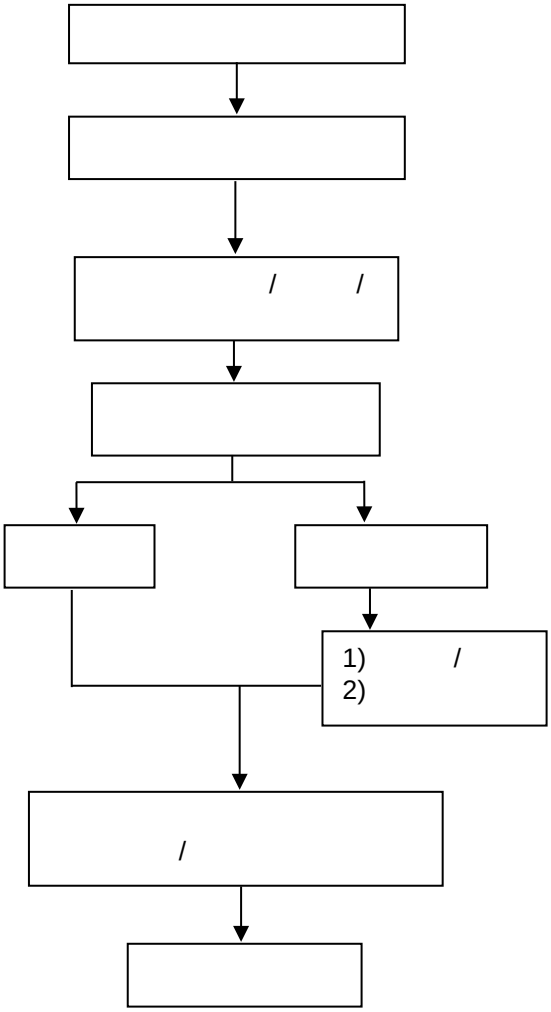
S T IEC 62321-4:2013+AMD1:2017 Ç IEC 62321-5:2013 Ç IEC 62321-7-2:2017 Ç IEC 62321-6:2015 ¸ IEC 62321-8:2017 Ç È É ICP-OES/AAS Ç UV-Vis ¸ GC-MS Ê Ë Ì Í]

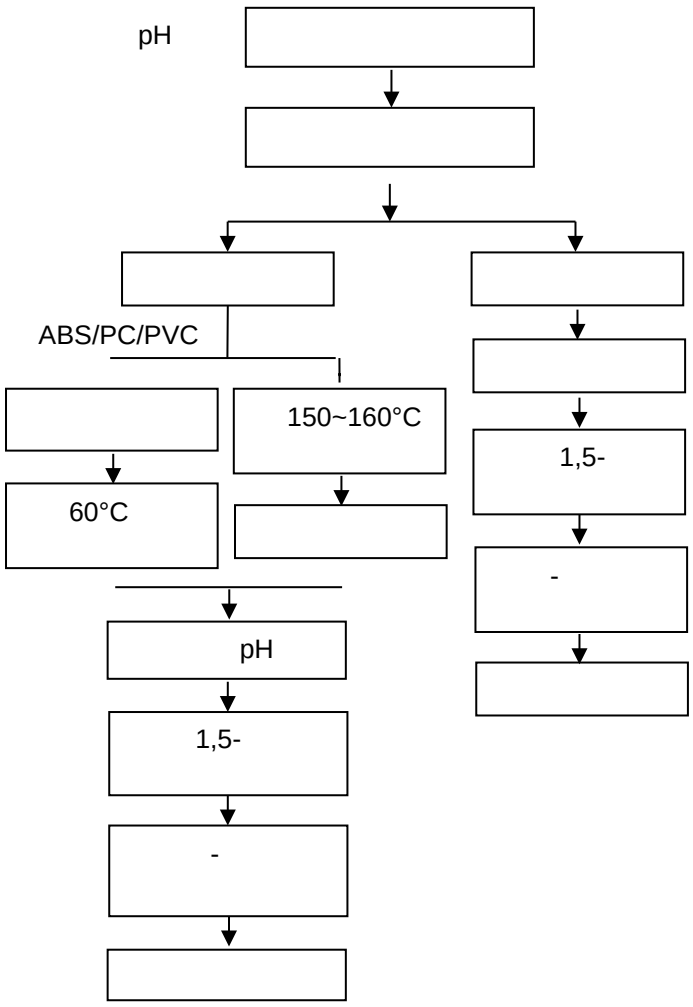
h i Î Ï	, Ð	Ñ Ò	MDL	A1
£ (Pb)	1000	mg/kg	2	ND
¤ (Hg)	1000	mg/kg	2	ND
¥ (Cd)	100	mg/kg	2	ND
¦ § ¨ (Cr(VI))	1000	mg/kg	8	ND
© ª « ¬ Ó ¸ (PBB)	1000	mg/kg	-	ND
Ô ª « ¬ (MonoBB)	-	mg/kg	5	ND
- ª « ¬ (DiBB)	-	mg/kg	5	ND
Õ ª « ¬ (TriBB)	-	mg/kg	5	ND
Ö ª « ¬ (TetraBB)	-	mg/kg	5	ND
× ª « ¬ (PentaBB)	-	mg/kg	5	ND
¦ ª « ¬ (HexaBB)	-	mg/kg	5	ND
Ø ª « ¬ (HeptaBB)	-			

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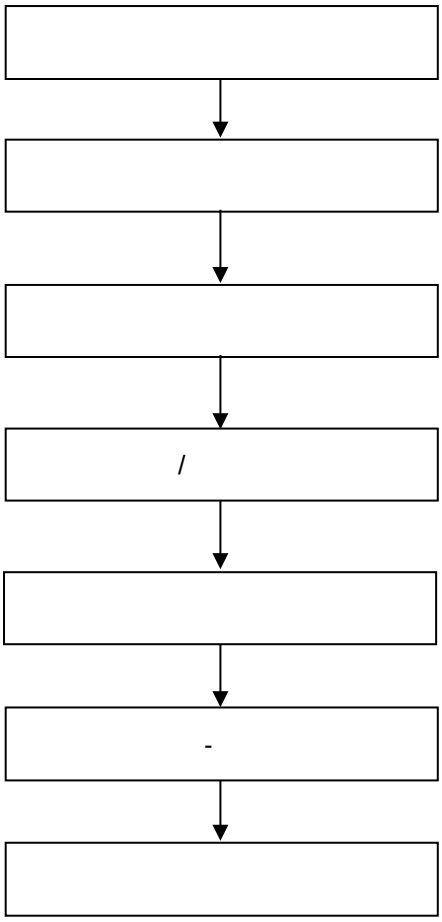
h i Î Ï	, Đ	Ñ Ò	MDL	A1
Ú ª - ¬ ® (NonaBDE)	-	mg/kg	5	ND
Û ª - ¬ ® (DecaBDE)	-	mg/kg	5	ND
¯ ¬ - ° ± - (2- ² ³ ´ ³) µ (DEHP)	1000	mg/kg	50	ND
¯ ¬ - ° ± ¶ · µ (BBP)	1000	mg/kg	50	ND
¯ ¬ - ° ± - ¶ µ (DBP)	1000	mg/kg	50	ND
¯ ¬ - ° ± - ¹ ¶ µ (DIBP)	1000	mg/kg	50	ND

(1) Þ ß à á â , Đ ã É ä RoHS { | (EU) 2015/863]
(2) IEC 62321 å æ ç è é EN 62321 å æ]
(3) 2021 e 7 f 22 P ê ë ÇDEHPÇ BBPÇ DBP ¸ DIBP , ì í É é î ï ð ñ Ç ò ó @¾ î ï ð ñ Ç ô õ ö ÷ Ç ò ó ^ J ô i ¸ õ ì ö ð]
ø ù ú + û ü Ç S ý ILAC-G8:09/2019Ç þ É ÿ Ñ a Ā ' *w*=0 * - ā Ă ă Ą ą Ê Ë º » Ć Ă ă]
ø ù ú + û ü Ç ć Ĉ ĉ v w Ċ ċ h i Q R Č č] Ď Ĉ ĉ ď Đ Ď - . đ Ē á ē Ç Ĕ ē ¼ Ì ě ì]
h i Ĉ ĉ Ċ É é 9 : H Ė W ė Ę W ę ¼ Ĕ ě õ ì W I R Ė Ĝ ç Ï Ç Ċ \ ę ¼ S T]


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1) /
2)
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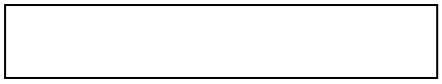

pH
ABS/PC/PVC
150~160°C
60°C
1,5-
-
pH
1,5-
-

PBB(s)/PBDE(s)

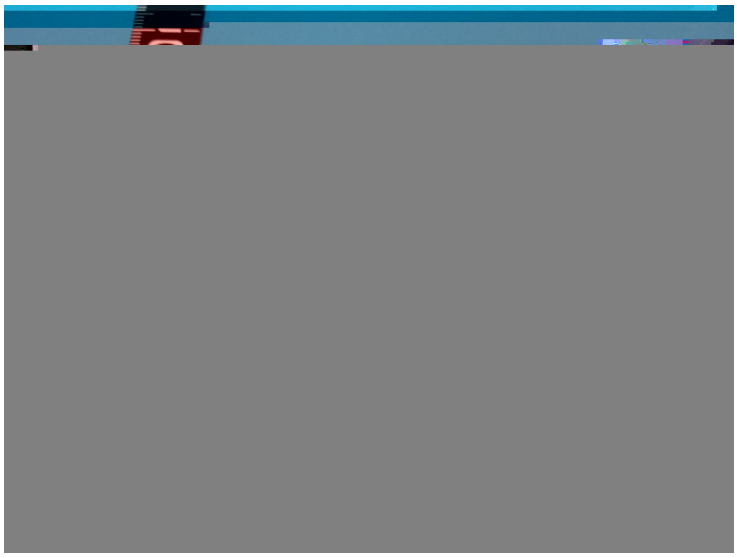


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Phthalates



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