



J2G
J05G J1G J3G J5G J10G J20G

Z [\]

SGS ^ _ `

TIC1020260202155010N0UI

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 l m h i]

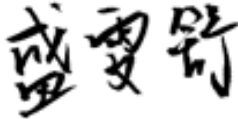
h i p q

r s t u]

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y z RoHS { 2011/65/EU } ~ II i ¢ { (EU) 2015/863-£ ¤ ¥ § ¨ © ª « ¬ (PBB) © ª - ¬ ® (PBDE) ¯ ¬ - ° ± - (2-²³´³)µ (DEHP) ¯ ¬ - ° ± ¶ · µ (BBP) ¯ ¬ - ° ± - ¶ µ (DBP), ¯ ¬ - ° ± - ¹ ¶ µ (DIBP)	° »



Sue Sheng

Scan to see the report





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Â	´	SGS ID	À Á
SN1	A1	SHA26-0033490-0001.C001	Ã Ä / Å 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)			

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 È Ê 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
Ö ª « ¬ (TriBB)	-	mg/kg	5	ND
Ø 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 - ñ® (NonaBDE)	-	mg/kg	5	ND
Û ^a - ñ® (DecaBDE)	-	mg/kg	5	ND
− ñ - ° ± - (2- 2 3 3) μ (DEHP)	1000	mg/kg	50	ND
− ñ - ° ± ¶ · μ (BBP)	1000	mg/kg	50	ND
− ñ - ° ± - ¶ μ (DBP)	1000	mg/kg	50	ND
− ñ - ° ± - 1 ¶ μ (DIBP)	1000	mg/kg	50	ND

(1) Ð ß à á â Ð 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 ê ë Ç DEHP Ç BBP Ç DBP , DIBP ì í É é î ï ð ñ Ç ò ó ¼ î ï ð ñ Ç ô õ
ö ÷ Ç ò ó ^ ô ì , õ ì ö ð]

ø ù ú û ü Ç ý ILAC-G8:09/2019 Ç þ É ÿ Ñ a Å w=0 - ã Ä å Å ä Ê Ë ° » Č Ě ě]

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h i Ć ĉ Ć É é Ě é Ě ě ¼ Ě ě ð ì Ě Ĝ ç Ĭ Ç Ć \ ě ¼]

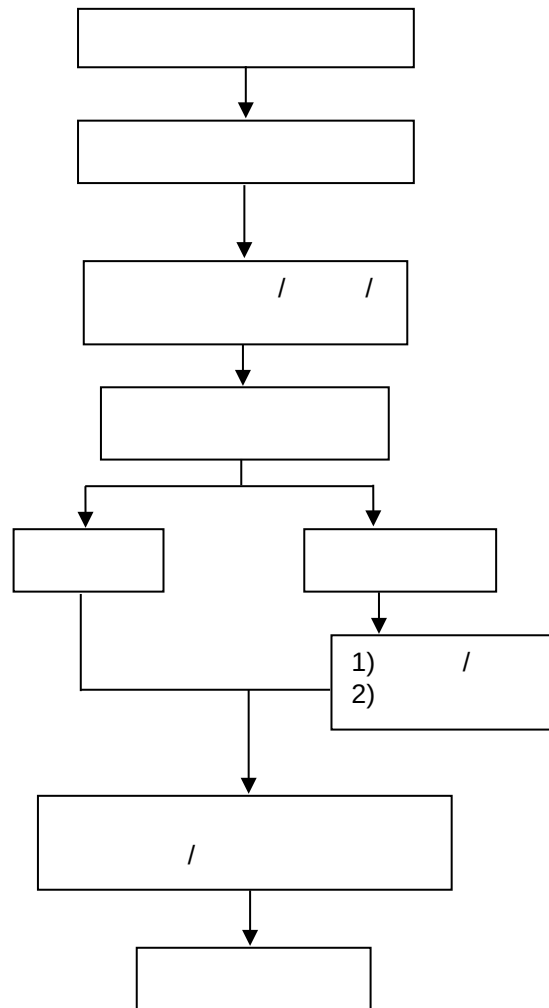


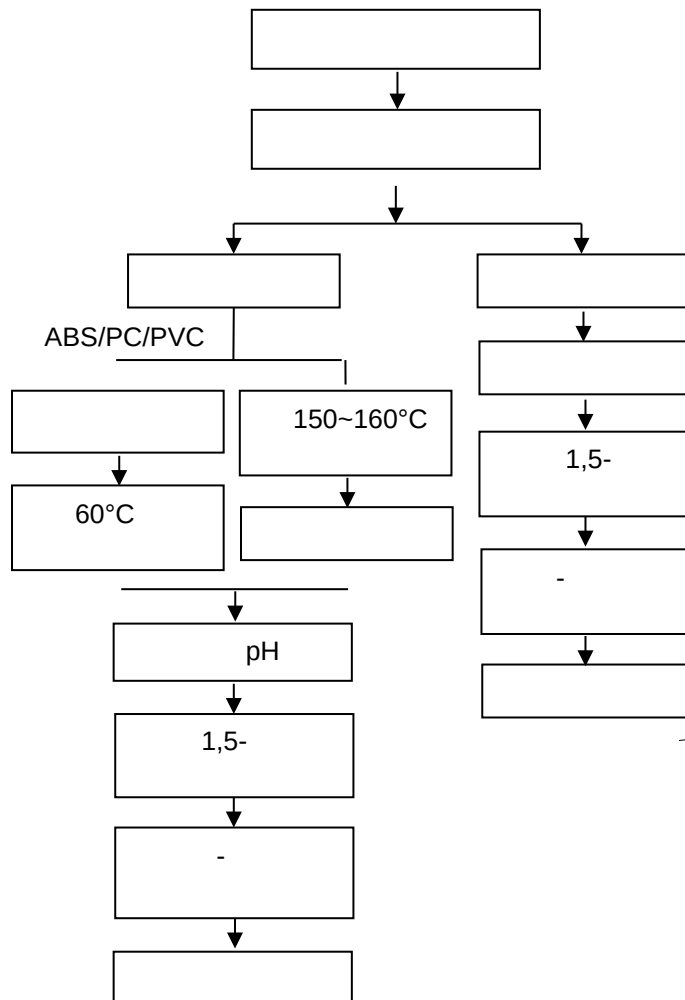
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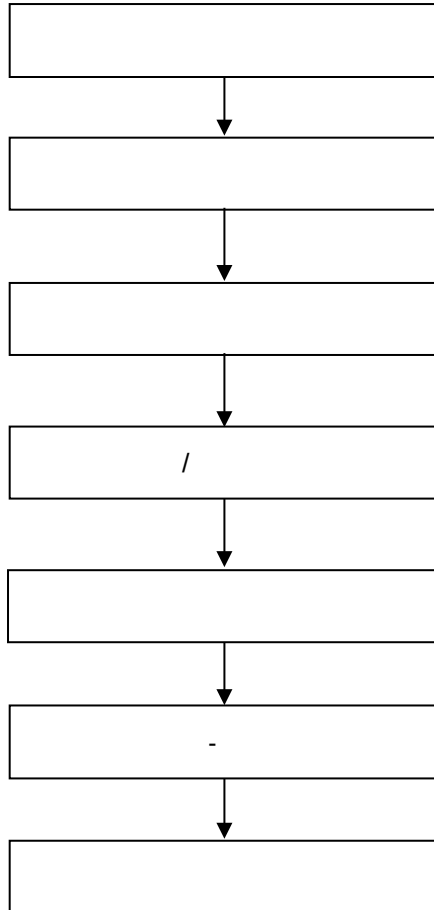
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PBB(s)/PBDE(s)





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Phthalates

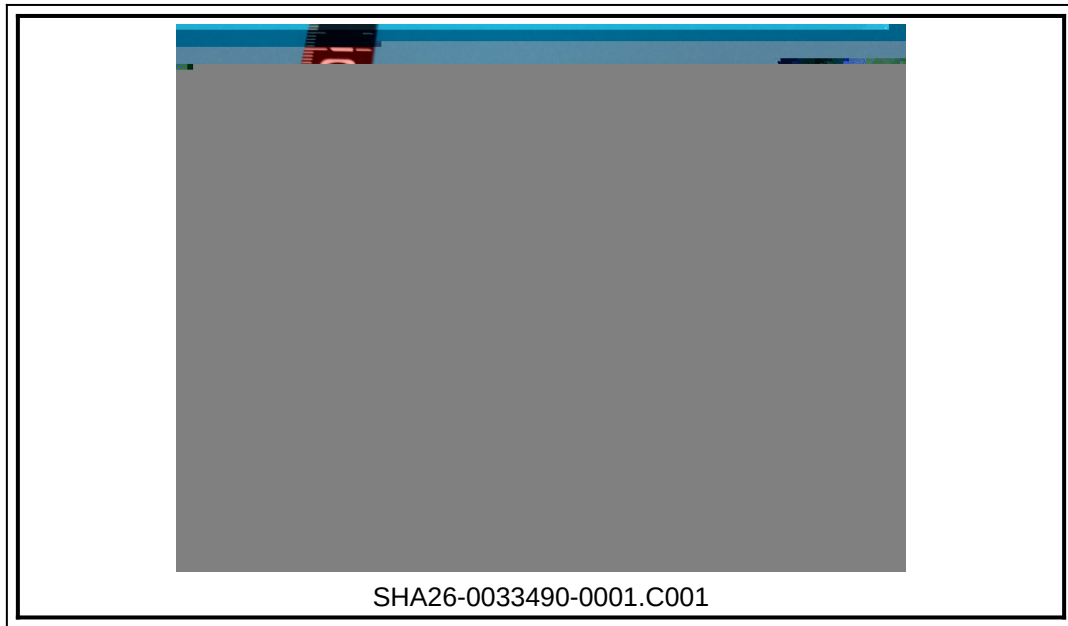


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