



! " # \$ % & SHAEC25021151206 ' (& 2025 08 21 2 16
! / 0 &

:

		SGS ID	
SN1	A1	SHA25-0211512-0001.C001	/

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL=





! " # \$ % & SHAEC25021151206 ' (& 2025 08 21 3 16

			MDL	A1
(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

US EPA 3052:1996 ICP-OES/AAS

		MDL	A1
(As)	mg/kg	10	234
(Be)	mg/kg	5	ND
(Sb)	mg/kg	10	ND

EN 14582:2016 IC

		MDL	A1
(F)	mg/kg	20	ND
(Cl)	mg/kg	50	ND
(Br)	mg/kg	50	ND
(I)	mg/kg	50	ND

(MCCP) (C14-C17)

ISO 18219-2:2021 GC-NCI-MS

	CAS No.		MDL	A1
(MCCP) (C14-C17)	85535-85-9	mg/kg	50	ND

-A

US EPA 3540C: 1996, GC-MS/LC-MS



! " #

\$ % &



! " #	\$ % & SHAEC25021151206	' (& 2025	08 21	5	16
	(PFOS-Na)		4021-47-0		
	(PFOS-NH ₄)		29081-56-9		
	(PFOS-NH ₂ (C ₂ H ₄ OH) ₂)		70225-14-8		
	(PFOS-N(C ₂ H ₅) ₄)		56773-42-3		
	(PFOS-N(C ₁₀ H ₂₁) ₂ (CH ₃) ₂)		251099-16-8		
	(PFOS-N(C ₄ H ₉) ₄)		111873-33-7		
	(PFOS-F)		307-35-7		
[	] (PFOS-Mg)		91036-71-4		
			71463-74-6		
			45298-90-6		
	(PFOS-N(C ₂ H ₅) ₃)		54439-46-2		
	(PFOS-N(CH ₃) ₄)		56773-44-5		
N, N,N-	-1-	-1-	(PFOS-N(C ₃ H ₇) ₃ (C ₅ H ₁₁))		56773-56-9
N,N-					





! " # \$ % & SHAEC25021151206 ' (& 2025 08 21 6 16

(1:1) (PFOSA-K)	76752-70-0
(1:1) (PFOSA-NH ₄)	76752-72-2
(PFOSA-C ₆ H ₁₅ N)	76752-82-4
PFOA, &	
(PFOA)	335-67-1
(PFOA-Na)	335-95-5
(PFOA-K)	2395-00-8
(PFOA-Ag)	335-93-3
(PFOA-F)	335-66-0
(APFO)	3825-26-1
(PFOA-Li)	17125-58-5
(PFOA-Co)	35965-01-6
(PFOA-Cs)	17125-60-9
(3+) (PFOA-Cr(3+))	68141-02-6
- (2:1) (PFOA-NH(C ₄ H ₁₀ N))	423-52-9
	45285-51-6
	33496-48-9
	98241-25-9
	32609-65-7
	277749-00-5
(PFOA-K(H ₂ O) ₂)	98065-31-7
(PFOA-C ₂ H ₇ N)	1376936-03-6
(PFOA-C ₅ H ₅ N)	95658-47-2
(PFOA-C ₁₀ H ₁₄ N ₂)	1514-68-7
(PFOA-C ₁₁ H ₂₆ N)	927835-01-6
(PFOA-Cl)	335-64-8

SHAEC25021151202.

▲ A1 (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>

ILAC-G8:09/2019

w=0





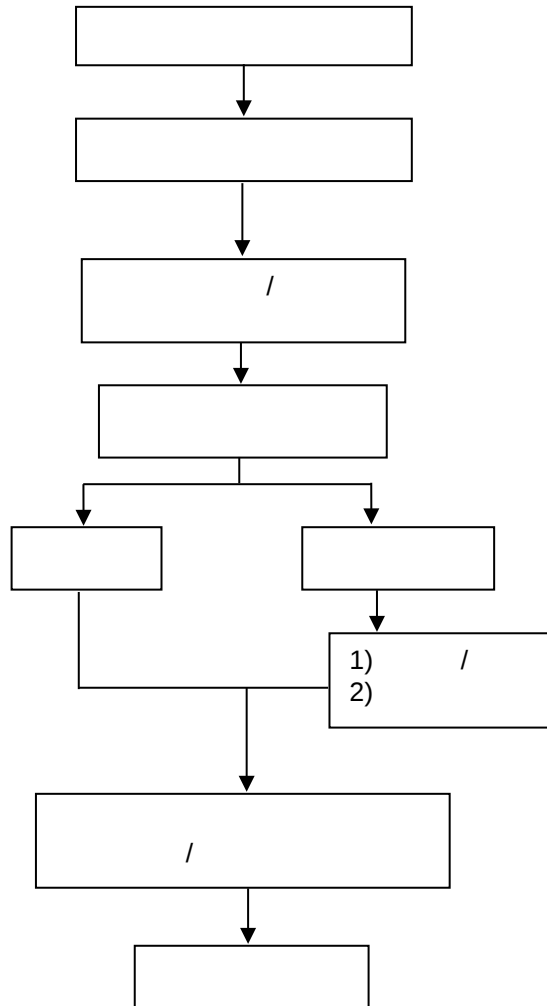
! " #
| a

\$ % & SHAEC25021151206

' (& 2025 08 21

7 16

` § ! " © a





! " #
| a

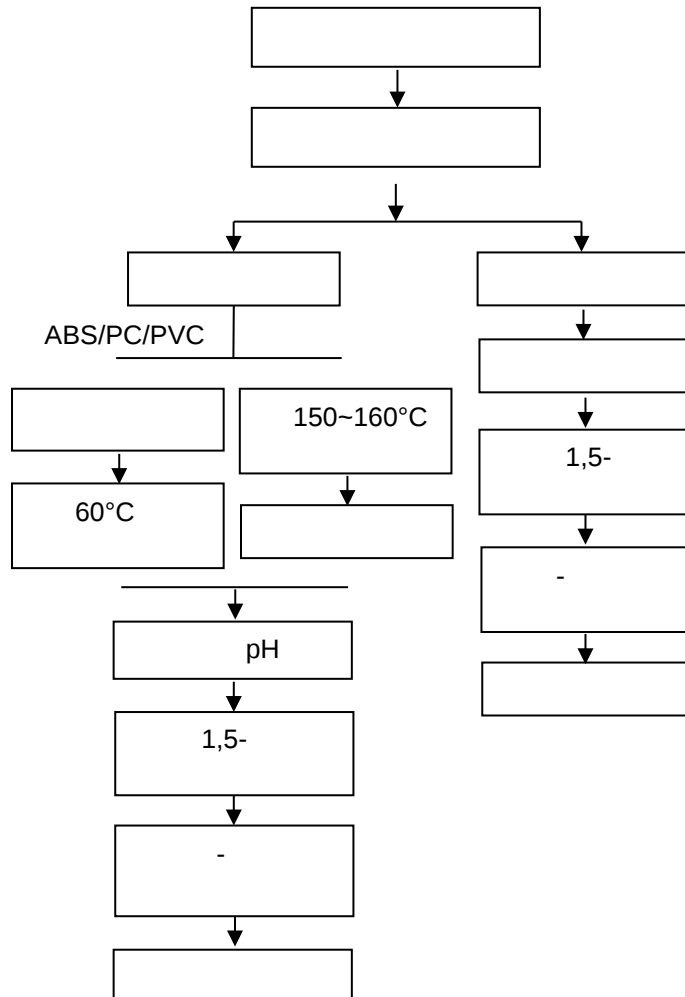
\$ % & SHAEC25021151206

' (& 2025 08 21

8

16

x Ø Ù ! " © a





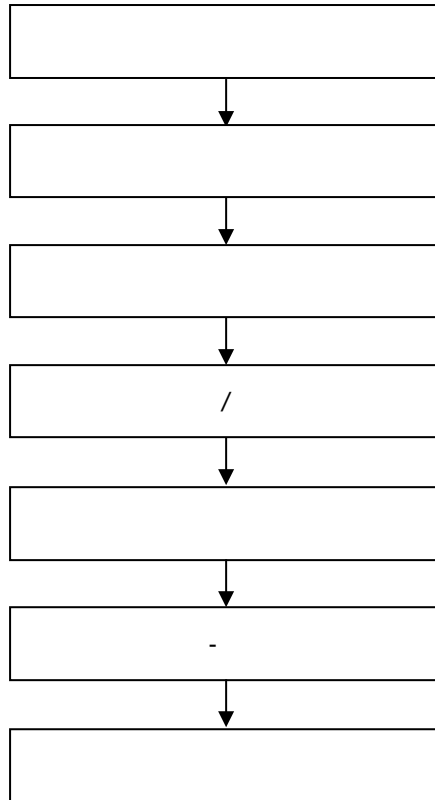
! " #
| a

\$ % & SHAEC25021151206

' (& 2025 08 21

9 16

PBB/PBDE/Phthalates ! " © a





! " #
| a

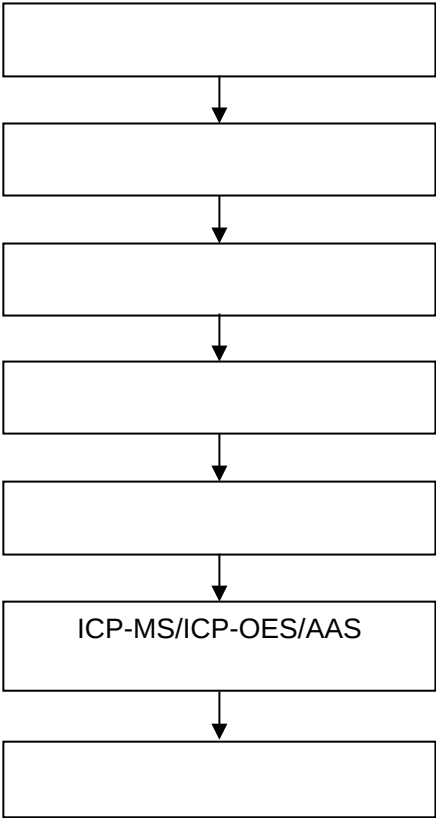
\$ % & SHAEC25021151206

' (& 2025 08 21

10

16

` § ! " © a





! " #

\$ % & SHAEC25021151206

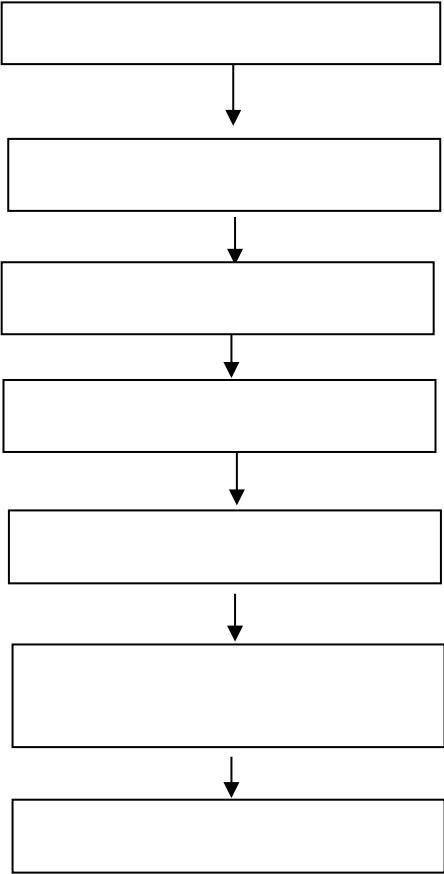
' (& 2025 08 21

11

16

| a

p s ! " © a





! " #

\$ % & SHAEC25021151206

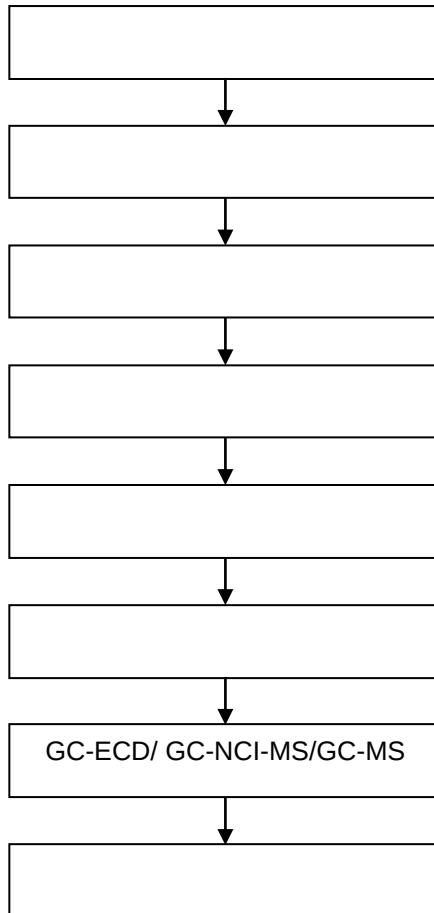
' (& 2025 08 21

12

16

| a

Đ Ĩ đ Ě ! " © a





! " #
| a

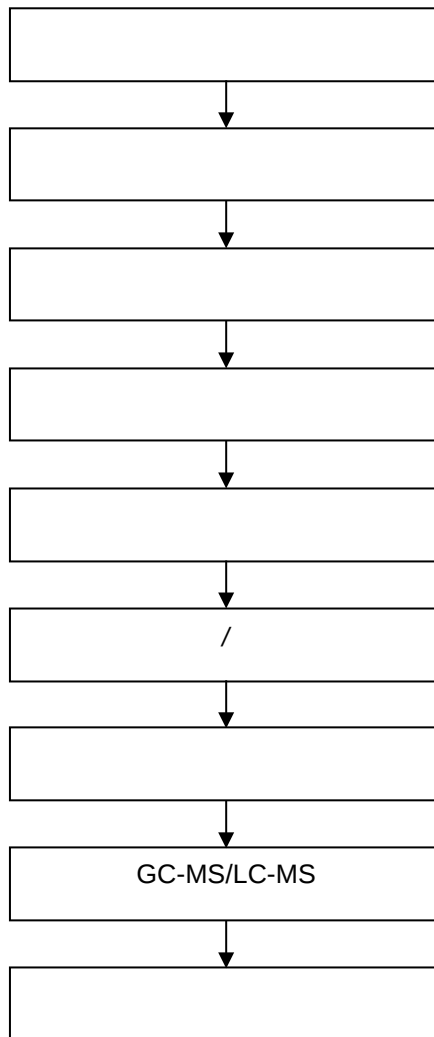
\$ % & SHAEC25021151206

' (& 2025 08 21

13

16

TBBP-A ! " © a





! " #

\$ % & SHAEC25021151206

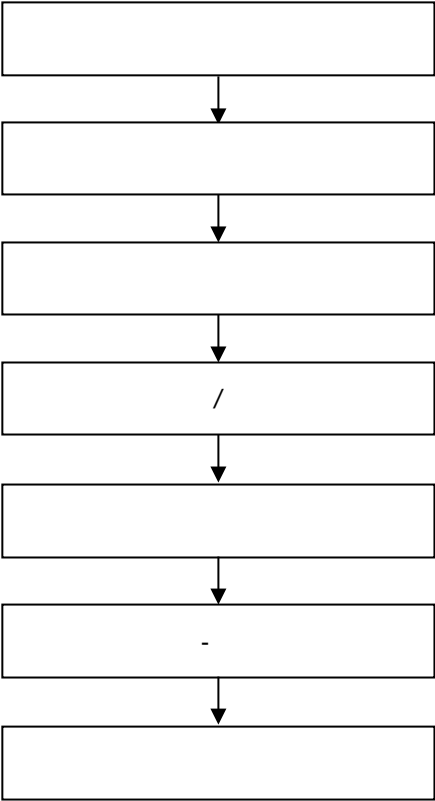
' (& 2025 08 21

14

16

| a

HBCDD ! " © a





! " #
| a

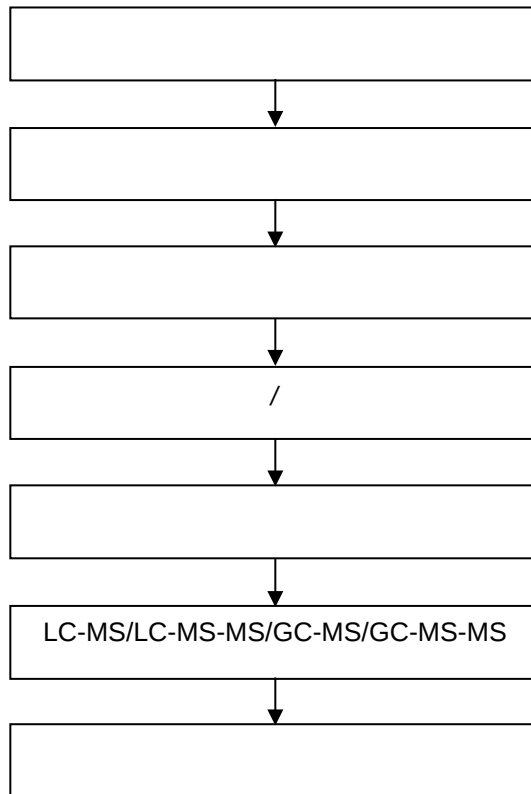
\$ % & SHAEC25021151206

' (& 2025 08 21

15

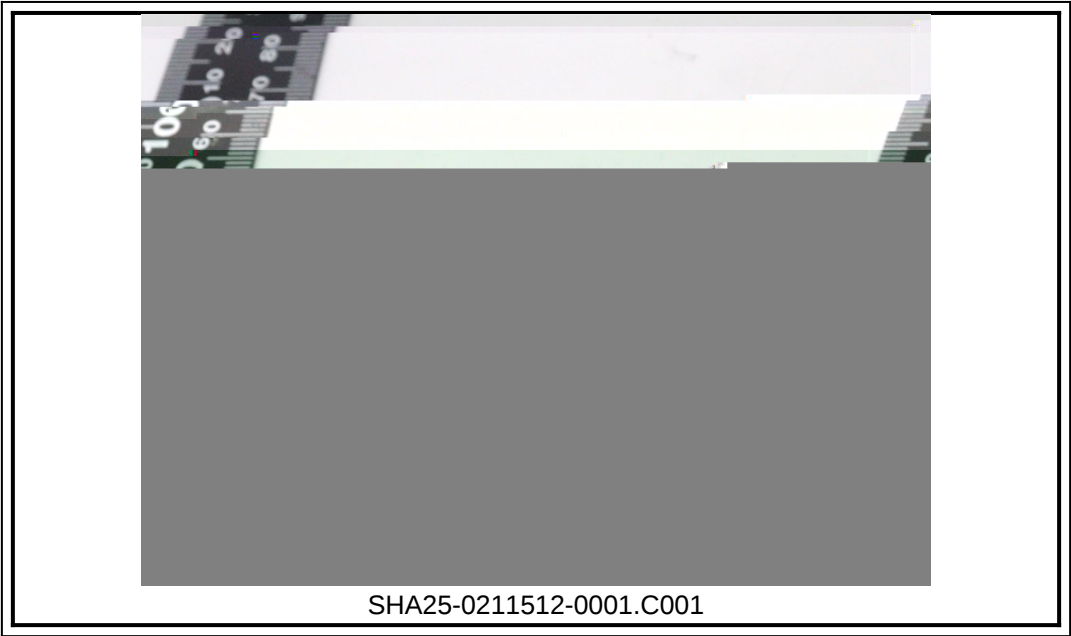
16

PFASs/ PFOS/PFOA ! " © a





! " # \$ % & SHAEC25021151206 ' (& 2025 08 21 16 16



SGS
*** **

