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SGS \ ] ^ Q < SHP26-034211

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R S ¨ Q	R S ^ Q	SGS R S ID	R S ¦ §
SN1	A2	SHA26-0274810-0001.C002	© ª « ¬

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

w x POPs o y (EU) 2019/1021 z { I U | } ~ o y

f g n o < SGS - ¢ n o -® ¯ GC-MS ° GC-MS/MS ± GC-NCI-MS ² GC-ECD ³ HPLC-DAD-MS ° LC-MS/MS ´ µ ¶ · [

f g ¸ ¹	CAS No.	¸ º	» ¼	MDL	A2
½ ¾ ¿ À Á (TetraBDE)	40088-47-9 ³ | Â	-	mg/kg	5	ND
Ã ¾ ¿ À Á (PentaBDE)	32534-81-9 ³ | Â	-	mg/kg	5	ND
Ä ¾ ¿ À Á (HexaBDE)	36483-60-0 ³ | Â	-	mg/kg	5	ND
Å ¾ ¿ À Á (HeptaBDE)	68928-80-3 ³ | Â	-	mg/kg	5	ND
Æ ¾ ¿ À Á (DecaBDE)	1163-19-5	-	mg/kg	5	ND
Ç ¾ ¿ À Á È ³ *	-	10	mg/kg	-	ND
É Ê Ë Ì Í Î (PFOS), U | Ï ^	1763-23-1	0.025	mg/kg	0.010	ND
N-Ð Ñ É Ê Ë Ì Í Ò Ó (N-EtFOSA)	4151-50-2	-	mg/kg	0.010	ND
N-Ô Ñ É Ê Ë Ì Í Ò Ó (N-MeFOSA)	31506-32-8	-	mg/kg	0.010	ND
2-(N-Ð Ñ É Ê Ë Ñ Í Ò Ó) Ð Õ (N-EtFOSE)	1691-99-2	-	mg/kg	0.010	ND
2-(N-Ô Ñ É Ê Ë Ñ Í Ò Ó) Ð Õ (N-MeFOSE)	24448-09-7	-	mg/kg	0.010	ND
É Ê Ë Ñ Í Ò Ó (PFOSA), U | Ï ^	754-91-6	-	mg/kg	0.010	ND
N-(É Ê -1-Ë Ì Í Ò Ñ) Ö × Î (FOSAA), U | Ï ^	2806-24-8	-	mg/kg	0.010	

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f g ¸ ¹	CAS No.	¸ º	» ¼	MDL	A2
4,4- ß ß à	50-29-3	á ¯	mg/kg	0.05	ND
â ã	57-74-9	á ¯	mg/kg	0.05	ND
Ä â ä å Ì ,æ ç è ã	58-89-9, 319-84-6, 319-85-7, 608-73-1	á ¯	mg/kg	0.05	ND
é ê ë	60-57-1	á ¯	mg/kg	0.05	ND
ì é ê ë	72-20-8	á ¯	mg/kg	0.05	ND
Å â	76-44-8	á ¯	mg/kg	0.05	ND
í ã	115-29-7, 959-98-8, 33213-65-9	á ¯	mg/kg	0.05	ND
Ä â À	118-74-1	10	mg/kg	5	ND
Æ â î	143-50-0	á ¯	mg/kg	0.2	ND
ï ê ë	309-00-2	á ¯	mg/kg	0.05	ND
Ã â À	608-93-5	á ¯	mg/kg	5	ND
Ç â ð À (PCBs)	1336-36-3 ³ | Â	á ¯	mg/kg	0.2	ND
ñ ò ó	2385-85-5	á ¯	mg/kg	0.05	ND
ô õ ö	8001-35-2	á ¯	mg/kg	0.2	ND
Ä ¾ ð À	36355-01-8	á ¯	mg/kg	5	ND
Ä ¾ ä Æ ¿ Ì (HBCDD) U | ÷ ø ù ì ú ¬ (α-HBCDD, β-HBCDD, γ-HBCDD)	134237-50-6, 134237-51-7, 134237-52-8, 25637-99-4, 3194-55-6	75	mg/kg	20	ND
Ä â û ¿ Ù	87-68-3	á ¯	mg/kg	5	ND
Ã â À ü (PCP) U | Ï ³ Ú	87-86-5 ³ | Â	5	mg/kg	0.5	ND
Ç â ý (PCNs)	70776-03-3 ³ | Â	á ¯	mg/kg	5	ND
C_{10}-C_{13} â þ ÿ (Ā ā â Ý Ă ă)(SCCPs)	85535-84-8 ³ | Â	1500	mg/kg	50	ND
É Ê Ë Î (PFOA), U | Ï ^	335-67-1	0.025	mg/kg	0.010	ND
1H,1H,2H,2H- É Ê Ą Ì Í Î (8:2 FTS), U | Ï ^	39108-34-4	1	mg/kg	0.010	ND
É Ê Ë Î Ô Ú (Me-PFOA)	376-27-2	1	mg/kg	0.200	ND
É Ê Ë Î Đ Ú (Et-PFOA)	3108-24-5	1	mg/kg	0.200	ND
1H,1H,2H,2H- É Ê Ą Ñ Ø Ù Î Ú (8:2 FTA)	27905-45-9	1	mg/kg	0.100	ND
1H,1H,2H,2H- Ô Ñ Ø Ù Î É Ê Ą Ú (8:2 FTMA)	1996-88-9	1	mg/kg	0.100	ND
É Ê Ë Ñ ą Ì (PFOI)	507-63-1	1	mg/kg	0.200	ND
2H, 2H- É Ê Ą Î (8:2 FTCA), U | Ï ^	27854-31-5	1	mg/kg	0.010	ND
1H,1H,2H,2H- É Ê -1- Ą Õ (8:2 FTOH)	678-39-7	1	mg/kg	0.100	ND
1- ą -1H,1H,2H,2H- É Ê Ą Ì (8:2 FTI)	2043-53-0	1	mg/kg	0.100	ND

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f g ¸ ¹	CAS No.	¸ º	» ¼	MDL	A2
1H,1H,2H,2H-É Ê Ą Ñ Ć Đ ć Ñ Ĉ Ì (8:2 FTSi(OC$_2$H$_5$)$_3$)	101947-16-4	1	mg/kg	0.100	ND
ĉ [2-(É Ê Ë Ñ)] Đ Ñ Ċ Î Ú (8:2diPAP), U | Ï ^	678-41-1	1	mg/kg	0.010	ND
2H, 2H, 3H, 3H-É Ê Æ ċ Ì Î (8:3 FTCA), U | Ï ^	34598-33-9	1	mg/kg	0.010	ND
É Ê Ë Ñ Đ Ù (PFDE)	21652-58-4	1	mg/kg	0.100	ND
3-É Ê Č Ñ Ø Î (7:3 FTCA)	812-70-4	1	mg/kg	0.010	ND
1H,1H,2H,2H-É Ê Ą Ñ Ć â Ĉ Ì (8:2 FTSiCl$_3$)/ 1H,1H,2H,2H-É Ê Ą Ñ Ć Ô ć Ñ Ĉ Ì (8:2 FTSi(OCH$_3$)$_3$)	78560-44-8 /83048-65-1	1	mg/kg	0.100	ND
2H-É Ê-2-Ą Ù Î (8:2 FTUCA)	70887-84-2	1	mg/kg	0.010	ND
6:8 É Ê č Ď Î (6:8 PFPi)	610800-34-5	1	mg/kg	0.010	ND
8:8 É Ê č Ď Î (8:8 PFPi), U | Ï ^	40143-79-1	1	mg/kg	0.010	ND
1H,1H,2H,2H-É Ê Æ ¿ Ì Ñ Đ Î Ú (8:2 FTOAc)	37858-04-1	1	mg/kg	0.100	ND
» [2-(É Ê Ë Ñ) Đ Ñ] Ċ Î Ï (8:2 monoPAP), U | Ï ^	57678-03-2	1	mg/kg	0.100	ND
1H,1H,2H,2H-É Ê-1-Æ ¿ Ì Õ (10:2 FTOH)	865-86-1	1	mg/kg	0.100	ND
1,1,2,2-½ ď É Ê-1-Æ½ Õ (12:2 FTOH)	39239-77-5	1	mg/kg	0.100	ND
1H,1H,2H,2H-É Ê Æ ¿ Ì Í Î (10:2 FTS), U | Ï ^	120226-60-0	1	mg/kg	0.100	ND
ĉ [2-(É Ê Ą Ñ) Đ Ñ] Ċ Î Ï (10:2 diPAP), U | Ï ^	1895-26-7	1	mg/kg	0.100	ND
2H-É Ê-2-Æ ¿ Ù Î (10:2 FTUCA)	70887-94-4	1	mg/kg	0.010	ND
2-É Ê Ą Ñ Đ Î (10:2 FTCA)	53826-13-4	1	mg/kg	0.010	ND
» [2-(É Ê Ą Ñ) Đ Ñ] Ċ Î Ú (10:2 monoPAP), U | Ï ^	57678-05-4	1	mg/kg	0.100	ND
1H,1H,2H,2H-É Ê Æ ¿ Ì Ñ Ø Ù Î Ú (10:2 FTA)	17741-60-5	1	mg/kg	0.100	ND
1H,1H,2H,2H-É Ê Æ ¿ Ì Ñ Ô Ñ Ø Ù Î Ú (10:2 FTMA)	2144-54-9	1	mg/kg	0.100	ND
É Ê Ą Ñ Đ Ñ ą (10:2 FTI)	2043-54-1	1	mg/kg	0.100	ND
1H,1H,2H,2H-É Ê Æ½ Ì Ñ ą (12:2 FTI)	30046-31-2	1	mg/kg	0.100	ND
1-ą É Ê Ą Ì (PFDI)	423-62-1	1	mg/kg	0.100	ND
É Ê ą þ Æ ¿ Ì (PFDoDI)	307-60-8	1	mg/kg	0.100	ND
PFOA Û Ü Ý ¡ Þ È ³	-	1	mg/kg	-	ND
Ć â õ Đ Õ	115-32-2	á ¯	mg/kg	0.05	ND
É Ê å Ñ Í Î (PFHxS) ² U | Ï ^	355-46-4	0.025	mg/kg	0.010	ND
N-Ô Ñ É Ê-1-å Í Ò Ó (N-Me-PFHxSA)	68259-15-4	1	mg/kg	0.010	ND
É Ê å Ì Í Ò Ó (PFHxSA)	41997-13-1	1	mg/kg	0.010	ND

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N-[3-(¿ Ô Ñ × Ñ)Ø Ñ]ÆĆ Ê å Ì Í Ò Ó (N-AP-FHxSA)	50598-28-2	1	mg/kg	0.010	ND
2-[Ô Ñ[(ÆĆ Ê å Ñ) Í Ò Ñ] × Ñ]Ð Ñ Ø Ù Î Ú (N-MeFHSEA)	67584-57-0	1	mg/kg	0.200	ND
2-[Ô Ñ[(ÆĆ Ê å Ñ) Í Ò Ñ] × Ñ]Ð Ñ Ô Ñ Ø Ù Î Ú	67584-61-6	1	mg/kg	0.200	ND
2-[Ð Ñ[(ÆĆ Ê å Ñ) Í Ò Ñ] × Ñ]Ð Ñ Ô Ñ Ø Ù Î Ú	67906-70-1	1	mg/kg	0.200	ND
ÆĆ Ê-N- (2- đ Ñ Ð Ñ)-N-Ô Ñ å Ì Í Ò Ó (MeFHxSE)	68555-75-9	1	mg/kg	0.010	ND
N-Ð Ñ-N-[(ÆĆ Ê å Ñ) Í Ò Ñ]Ö × Î (EtFHxSAA), U | Ï ^	68957-32-4	1	mg/kg	0.010	ND
PFHxS Û Ü Ý ¡ Þ È ³	-	1	mg/kg	-	ND
Ô ć ß ß à	72-43-5 ³ | Â	0.01	mg/kg	0.01	ND

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≤ 500 mg/kg ( )	2025.11.17
≤ 350 mg/kg ( )	2025.12.30
≤ 10 mg/kg ( )	2027.5.17

[1] (EC) No 1935/2004

[2]2009/48/EC

(5) C10-13 ( ) 1.0% (w/w), 0.15% (w/w)

(6) HBCDD 75mg/kg 2026 1 1

(7) POPs (EU) 2019/1021 I (EU) 2025/718 (PFOS) 0.025 mg/kg(0,0000025 %) PFOS 1 mg/kg(0,0001%) 2025 12 3

(8) ^= PFOS PFOA PFOA /

@ A đ Ē	CAS No.
PFOS, G k ą & Đ º @	
(PFOS)	1763-23-1
(PFOS-K)	) h D6F TJ0 0 -1 0 9.2

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PFOA, G k ą & Đ º @	
(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($C_4H_{10}N$))	423-52-9
	45285-51-6
	33496-48-9
	98241-25-9
	32609-65-7
	277749-00-5
(PFOA-K(H_2O)$_2$)	98065-31-7
(PFOA-C_2H_7N)	1376936-03-6
(PFOA-C_5H_5N)	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
(PFOA-Br)	222037-87-8
8:2 FTS, G k ą	
1H,1H,2H,2H- (8:2 FTS)	39108-34-4
1H,1H,2H,2H- (8:2 FTS-K)	438237-73-1
1H,1H,2H,2H- (8:2 FTS-NH_4)	149724-40-3
1H,1H,2H,2H- (8:2 FTS-Na)	27619-96-1
1H,1H,2H,2H- (8:2 FTS(anion))	481071-78-7
1H,1H,2H,2H- (8:2 FTS-Cl)	27619-90-5
8:2 FTCA, G k ą	
2H,2H- (8:2 FTCA)	27854-31-5
2H,2H- (8:2 FTCA-P(C_4H_9)$_4$)	882489-14-7
8:2diPAP, G k ą	
[2-( )] (8:2diPAP)	678-41-1
[2-( )] (8:2diPAP-Na)	114519-85-6
(2-) ( ))	57677-97-1

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[2-( )] (8:2 diPAP-NH_4)	93776-20-6
8:2	1411713-91-1
8:3 FTCA, G k ą	
2H,2H,3H,3H- (8:3 FTCA)	34598-33-9
2H,2H,3H,3H- (8:3 FTCA-K)	83310-58-1
2H,2H,3H,3H- (8:3 FTCA-Li)	67304-23-8
8:8 PFPi, G k ą	
8:8 (8:8 PFPi)	40143-79-1
8:8 (8:8 PFPi-Na)	500776-69-2
8:8 (3+) (8:8 PFPi-Er)	500776-70-5
8:8 (3+) (8:8 PFPi-Yb)	500776-71-6
8:2 monoPAP, G k ą	
[2-( )] (8:2 monoPAP)	57678-03-2
8:2	93857-44-4
8:2	438237-75-3
[2-( )]	1764-95-0
[2-( )]	92401-44-0
[2-( )]	144965-22-0
[2-( )]	150033-28-6
[2-( )]	2353-52-8
10:2 FTS, G k ą	
1H,1H,2H,2H- (10:2 FTS)	120226-60-0
1H,1H,2H,2H- (10:2 FTS-Na)	108026-35-3
1H,1H,2H,2H- (10:2 FTS-Cl)	27619-91-6
10:2 diPAP, G k ą	
[2-( )] (10:2 diPAP)	1895-26-7
2,2'- [2-( )] (10:2 diPAP-$C_4H_{11}O_2$)	57677-98-2
10:2 monoPAP, G k ą	
[2-( )] (10:2 monoPAP)	57678-05-4
[2-( )]	93857-45-5
	2514858-66-1

(9) (PFHxS)

(a). 2023 8 8 (EU)2023/1608 2023 5 30
EU)2019/1021 I PFHxS) PFHxS

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PFHxS		≤ 0.025 mg/kg

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[4-(1,1-)] (PFHxS-I(C_6H_4)$_2$(C_4H_9)$_2$)	213740-81-9
(9Cl)(PFHxS-Ga)	341035-71-0
(4-) (1:1)(PFHxS-S(C_7H_7)$_2$$C_6H_5$)	341548-85-4
(PFHxS-Sc)	350836-93-0
(PFHxS-Nd)	41184-65-0
(PFHxS-Y)	41242-12-0
(-4,1-) [ ] (PFHxS-S$_3$(C_6H_5)$_4$(C_6H_4)$_2$)	421555-73-9
[4-(1,1-)] (PFHxS-I(C_6H_4)$_2$(C_5H_{11})$_2$)	421555-74-0
(PFHxS-F)	423-50-7
[4-(1,1-)] (PFHxS-S(C_6H_4)$_3$(C_4H_9)$_3$)	425670-70-8
(PFHxS-Zn)	70136-72-0
2,2'- (PFHxS-NH(C_2H_5O)$_2$)	70225-16-0
(1:1)(PFHxS-N(C_2H_5)$_3$)	72033-41-1
[(1,1-)] (PFHxS-I(C_6H_4)$_2$(C_4H_9)$_2$)	866621-50-3
(4-) (PFHxS-S(C_6H_5)$_2$$C_7H_7$)	910606-39-2
[4-[(2- -1- -2-)]] (PFHxS-S(C_6H_5)$_2$$C_{10}H_9O_2$)	911027-68-4
(1:1)(PFHxS-Cs)	92011-17-1
[k,n][1,4,7,13] ,19-[4-(1,1-)]-6,7,9,10,12,13- -, (PFHxS-$SC_{28}H_{31}O_4$)	928049-42-7
(PFHxS-Cl)	55591-23-6
PFHxS-	911027-69-5
	108427-53-8
(PFHxS-P(C_4H_9)$_4$))	2310194-12-6
EtFHxSAA - G k ą	
N- -N-[( )] (EtFHxSAA)	68957-32-4
N- -N-[( )] (EtFHxSAA-K)	67584-53-6
N- -N-(( )) (EtFHxSAA-Na)	68555-70-4

(10) ^^ / PFAS

@ A đ Ē	CAS No.
N-EtFOSE, G Б õ Ś б	
2- (N-) (N-EtFOSE)	1691-99-2

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