

Test Report

No. SHAEC2203109003

Date: 02 Mar 2022

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Client Name : zhejiang lianhe electronics co.,ltd

Client Address : NO.8 chuangxin road , yueqing bay port zone , yueqing city, zhejiang

Sample Name : PA66+connector

Client Ref. Information : See the attachment

Model No. : PA66 White

Material No. : Material code:11201704000626

The above sample(s) and information were provided by the client.

SGS Job No. : SP22-004679 - SH

Date of Sample Received : 24 Feb 2022

Testing Period : 24 Feb 2022 - 02 Mar 2022

Test Requested : Selected test(s) as requested by client.

Test Method : Please refer to next page(s).

Test Results : Please refer to next page(s).

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Tom Ni

Tom Ni
Approved Signatory

scan to see the report



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	SHA22-031090.001	White plastic

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Per-and polyfluoroalkyl substances (PFASs)

Test Method : With reference to CEN/TS 15968:2010 and SGS in house method(SHTC-CHEM-SOP-775-T) , analysis was performed by LC-MS or LC-MS-MS and GC-MS

Test Item(s)	CAS NO.	Unit	MDL	001
Perfluorobutyric acid (PFBA)	375-22-4	mg/kg	0.01	ND
Perfluoropentanoic acid (PFPA)	2706-90-3	mg/kg	0.01	ND
Perfluorohexanoic acid (PFHxA)	307-24-4	mg/kg	0.01	ND
Ammonium perfluorohexanoate (PFHxA-NH ₄)**	21615-47-4	mg/kg	0.01	ND
7H-Dodecafluoroheptanoic acid (HPFHpA)	1546-95-8	mg/kg	0.01	ND
Perfluorobutanesulfonic acid (PFBS)	375-73-5	mg/kg	0.01	ND
Nonafluorobutanesulfonic Acid Hydrate (PFBS-H ₂ O)**	59933-66-3	mg/kg	0.01	ND
Perfluorobutanesulfonate K-salt (PFBS-K)**	29420-49-3	mg/kg	0.01	ND
Perfluoroheptanoic acid (PFHpA)	375-85-9	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluorooctanesulphonic acid (H ₄ PFOS 6:2)	27619-97-2	mg/kg	0.01	ND
Perfluorooctanoic acid (PFOA)	335-67-1	mg/kg	0.01	ND
Sodium perfluorooctanoate (PFOA-Na)**	335-95-5	mg/kg	0.01	ND
Ammonium pentadecafluorooctanoate (APFO)**	3825-26-1	mg/kg	0.01	ND
Potassium perfluorooctanoate (PFOA-K)**	2395-00-8	mg/kg	0.01	ND
Silver perfluorooctanoate (PFOA-Ag)**	335-93-3	mg/kg	0.01	ND
Perfluorooctanoyl fluoride (PFOA-F)**	335-66-0	mg/kg	0.01	ND
Tetrabutylphosphonium 2H,2H-Perfluorodecanoate (H ₂ PFDA)	882489-14-7	mg/kg	0.01	ND
Perfluorohexanesulfonic acid (PFHxS)	355-46-4	mg/kg	0.01	ND



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Test Item(s)	CAS NO.	Unit	MDL	001
Perfluorohexanesulfonate NA-salt (PFHxS-Na)**	82382-12-5	mg/kg	0.01	ND
Perfluorohexanesulfonate K-salt (PFHxS-K)**	3871-99-6	mg/kg	0.01	ND
Perfluorononanoic acid (PFNA)	375-95-1	mg/kg	0.01	ND
Perfluorononanoate Na-Salt (PFNA-Na)**	21049-39-8	mg/kg	0.01	ND
Perfluorononanoate ammonium salt (APFN)**	4149-60-4	mg/kg	0.01	ND
Perfluoro-3,7-dimethyloctanoic Acid (PF-3,7-DMOA)	172155-07-6	mg/kg	0.01	ND
Perfluoroheptanesulfonic acid (PFHpS)	375-92-8	mg/kg	0.01	ND
Sodium pentadecafluoroheptyl sulfinat (PFHpS-Na)**	68555-66-8	mg/kg	0.01	ND
Potassium Perfluoroheptanesulfonate (PFHpS-K)**	60270-55-5	mg/kg	0.01	ND
Perfluorodecanoic acid (PFDA)	335-76-2	mg/kg	0.01	ND
Perfluorodecanoate Na-salt (PFDA -Na)**	3830-45-3	mg/kg	0.01	ND
Perfluorodecanoate ammonium salt (APFDA) **	3108-42-7	mg/kg	0.01	ND
2H,2H,3H,3H-Perfluoroundecanoic acid (4HPFUa)	34598-33-9	mg/kg	0.01	ND
Perfluorooctane sulfonates (PFOS)	1763-23-1	mg/kg	0.01	ND
Sodium Perfluorooctanesulfonate (PFOS-Na)**	4021-47-0	mg/kg	0.01	ND
Perfluorooctane Sulfonamide (PFOSA)	754-91-6	mg/kg	0.01	ND
N-methylperfluoro-1-octanesulfonamide (MeFOSA)	31506-32-8	mg/kg	0.01	ND
N-ethylperfluoro-1-octanesulfonamide (EtFOSA)	4151-50-2	mg/kg	0.01	ND
2-(N-methylperfluoro-1-octanesulfonamido)-ethanol (MeFOSE)	24448-09-7	mg/kg	0.01	ND
2-(N-ethylperfluoro-1-octanesulfonamido)-ethanol (EtFOSE)	1691-99-2	mg/kg	0.01	ND
Perfluorooctane Sulfonyl fluoride (POSF)**	307-35-7	mg/kg	0.01	ND
Potassium Perfluorooctanesulfonate (PFOS-K)**	2795-39-3	mg/kg	0.01	ND
Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH ₄)**	29081-56-9	mg/kg	0.01	ND
N-decyl-N,N-dimethyldecan-1-aminium	251099-16-8	mg/kg	0.01	ND
1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctane-1-sulfonate (PFOS-DDA)**				
Perfluorooctane sulfonate diethanolamine salt (PFOS-NH(OH) ₂)**	70225-14-8	mg/kg	0.01	ND
Perfluorooctanesulfonic acid, lithium salt(PFOS-Li)**	29457-72-5	mg/kg	0.01	ND
Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-N(C ₂ H ₅) ₄)**	56773-42-3	mg/kg	0.01	ND
Perfluoroundecanoic Acid (PFUdA)	2058-94-8	mg/kg	0.01	ND
Perfluorododecanoic Acid (PFDoA)	307-55-1	mg/kg	0.01	ND
Perfluorodecane sulfonic acid (PFDS)	335-77-3/ 126105-34-8	mg/kg	0.01	ND



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No. SHAEC2203109003

Date: 02 Mar 2022

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Test Item(s)	CAS NO.	Unit	MDL	001
Perfluorodecanesulfonate Na-salt (PFDS-Na) **	2806-15-7	mg/kg	0.01	ND
Perfluorodecanesulfonate K-salt (PFDS-K)**	2806-16-8	mg/kg	0.01	ND
Perfluoroaliphatic Dean-sulfonate salt of NH ₄ (PFDS-NH ₄)**	67906-42-7	mg/kg	0.01	ND
Perfluorotridecanoic Acid (PFTTrA)	72629-94-8	mg/kg	0.01	ND
Perfluorotetradecanoic Acid (PFTeA)	376-06-7	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluorodecanesulphonic acid (8:2 FTS)	39108-34-4	mg/kg	0.01	ND
2H,2H-Perfluorodecanoic acid	27854-31-5	mg/kg	0.01	ND
Perfluorobutansulfonyl fluoride**	375-72-4	mg/kg	0.01	ND
N,N,N,-triethylethanaminium	25628-08-4	mg/kg	0.01	ND
1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate(PFBS-N(C ₂ H ₅) ₄)**				
2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid, its salts and its acyl halides (HPFO-DA)	62037-80-3/ 13252-13-6/ 67118-55-2/ 2062-98-8	mg/kg	0.01	ND
bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorod ecyl) hydrogen phosphate(8:2diPAP)	678-41-1	mg/kg	0.01	ND
Perfluorooctadecanoic Acid (PFODA)	-	mg/kg	0.01	ND
Perfluorohexadecanoic Acid (PFHxDA)	67905-19-5	mg/kg	0.01	ND
N-Methylperfluoro-1-octanesulfonamidoacetic Acid	2355-31-9	mg/kg	0.01	ND
N-Ethyl-N-(perfluoro-1-octanesulfonyl) Glycine	2991-50-6	mg/kg	0.01	ND
Methyl perfluorooctanoate (Me-PFOA)	376-27-2	mg/kg	0.01	ND
Ethyl perfluorooctanoate (Et-PFOA)	3108-24-5	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluoro-1-decanol (8:2 FTOH)	678-39-7	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluorodecyl acrylate (8:2 FTA)	27905-45-9	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluorodecyl methacrylate (8:2 FTMA)	1996-88-9	mg/kg	0.01	ND
Perfluoro-1-iodooctane (PFOI)	507-63-1	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluoro-1-hexanol (4:2 FTOH)	2043-47-2	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluoro-1-octanol (6:2 FTOH)	647-42-7	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluorooctylacrylate (6:2 FTA)	17527-29-6	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluorododecylacrylate (10:2 FTA)	17741-60-5	mg/kg	0.01	ND
1H,1H,2H,2H-Perfluoro-1-dodecanol (10:2 FTOH)	865-86-1	mg/kg	0.01	ND
1-Iodo-1H,1H,2H,2H-perfluorodecane (8:2 FTI)	2043-53-0	mg/kg	0.1	ND
1H,1H,2H,2H-Perfluorooctyl methacrylate (6:2 FTMAC)	2144-53-8	mg/kg	0.1	ND
1H,1H,2H,2H-Perfluorodecyltriethoxysilane (PFSI)	101947-16-4	mg/kg	0.1	ND
Sum of PFOA & its salts and PFOA related substances		mg/kg	-	ND



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Notes :

** The test result is based on the calculation of selected marker(s) and to the worst-case scenario.



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1.0, SH, SHD, 1.25, 51021, DF14, DF13, GH, ZH, PH, PHB, PA, PHSD, DF11, C1251, 51047, 51146, FI-S, PHD, YHD200, PA, SMP, SMW, SMH, SMH200, SMH200-H, YH200, 20039WR, dubang 2.0, XH/TJC3, XA, HA, XHB, XHD, XHE, EH, EI, 小4P, 5263, 5264, 5267, 5268, SZN, SAN, SCN, SCND, JC15, JC20, JC25, 5102, 5240, SMH250, SMP250, SMW250, 25048HS, 25045HP, SM, TJC8, dubang 2.54, TJC8A, dubang-b, TJC8B, TJC8H, 5051, 2510, MSM, 43640, 43645, 43020, 43025, 5500, 5600, VH, VHR, YH396, VHR, 35156, 2139, 3.96, 90331, 5195, 5196, 39612, FL, 5557, 5559, 5566, 5569, SL, RV42, EL, YL, 小EL, 8981, 大4P, 5058, 5.08, L6.2, VL, VLP/VLR, TJC2, TJC2A, TJC2B, TJC4, TJC1, 1806, MX3.0, 1.58, 51005, 51006, BH3.5, BH4.0, 63080, 51004, TJC15, A4203, CL014, OTP, MKH, SMF, Cy-X201, 35108, 35150, 35151, 35224, 35180, 35965, 42021, 42022, 42002, 35955, SA, SCS, 35189, 35196, CH10, CH2.5, 543, SLP, SLR, YHL500, YWL500, FFC, FPC, 20030, 250, LGC, S11, YH025, 35155, 25415, 5197, 5198, 110, 2.8, 6.3, SCS NH, XHQ, 42474, 42475, QH, NV, 50300, 50301, 5025, 3191, 5199, STV5, YHL500, YWL500, F001, F002, D440, D600, D620, D700, D220, D230, D250, D480, D520, D280, D630, D430, D400, D450, U-T, F1001-T, SIN-T, 774, 773, 778, 294, TU-JTK(SV), TU(SNB), TO-JTK(RV), MDD, FDD, TG-JT, IDC, AUTO, CONNECTOR, DJ70, DT04, DT06, UY/K1, UY2/K2, UR/K3, UR2, UB/K4, UB2A, UG/K5, U1R/K8, U1B/K9, HJKT10, UDW2, 314, A5001, A5002, MC100, FPC2.54, SGN, PHR, ZHR, 205, 5.2, C1801, C1802, 2060, A5003, ME020, ME010, FPC/FFC, B2541, 1971845, 1971846, 2232043, 2232044, 2232511, 1971895, 1971896, JWPF, SY, Molex1.5, ME0100, RAST, A5004, DV, SJN, SDN, 35182, 35524, RCY, LC, VR, SHJ, SHL, DF19, ACH, IL-Z, SATA, XSR, SUR, SUH, ZE, ZND, ZPD, SFH, PUD, AMP2.0, 35507, DF3, PND, RE, RA, RF, SYP/SYR, HIF3, MC100/ME020/ME010, F2541, A5005, A5006, A5007, A2509, A25010, A25011, A25012, B13001, B76201, VHB, VHC, VHD 1969738, 1969740, 1971845, 1971846, 1971895, 1971896, 1971946 thru 1971949, 1971954 thru 1971957, 2232008 thru 2232011, 2232000 thru 2232003, 2232016 thru 2232019, 1971962 thru 1971965, 2232024 thru 2232027, 2232289 thru 2232292, 2232043 thru 2232074, 2232298 thru 2232301, 2232511, 2232532, 2232557, 2232559, 2232560, 2232562, 2232563, 2232565, 2232566, 2232568, 2232569, 2232571, 2232572, 2232574, 2232575, 2232577, 2232578, 2232580, 2232581, 2232583, 2232584, 2232586, 2232587, 2232589, 2232590, 2232592, 2232593, 2232595, 2232596, 2232598, 2232599, 2232601, 2232602, 2232604, 2232605, 2232607, 2232608, 2232611 thru 2232682, 2292457, 2292458,

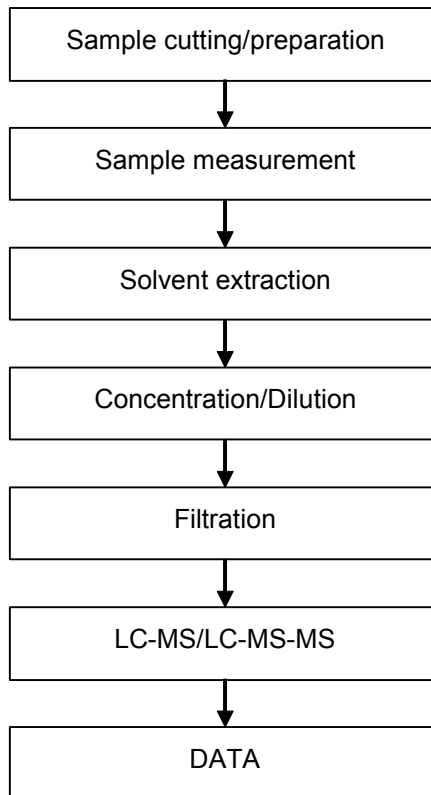


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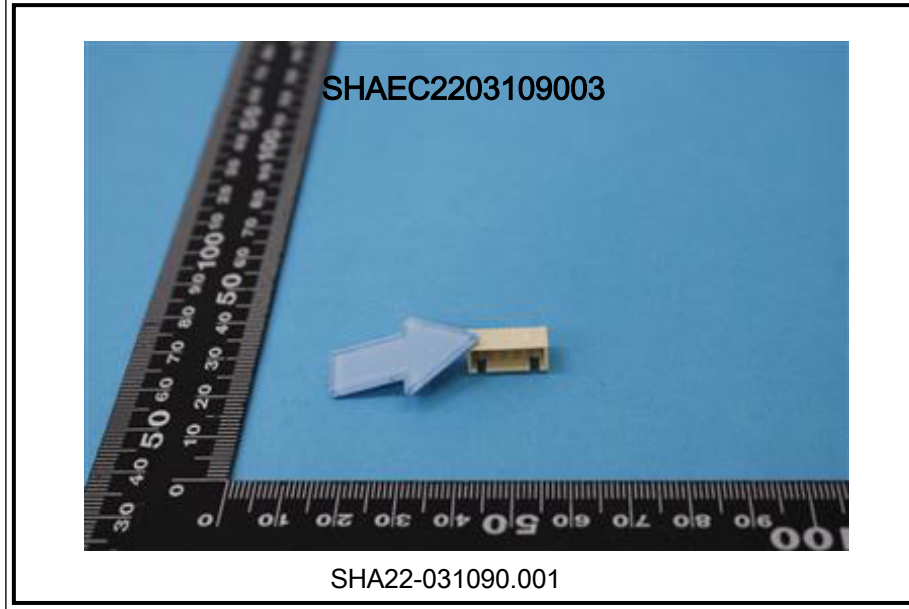
PFASs/ PFOS/PFOA Testing Flow Chart



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