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# REACH SVHC Test Report

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Report No. : AGC07922210501-003

**SAMPLE NAME** : Cable/Adapter  
**MODEL NAME** : NET580A-2, USB131, FCDN22B, HAD040  
**APPLICANT** : Full Strike Ltd.  
**STANDARD(S)** : Please refer to follow page(s).  
**DATE OF ISSUE** : Jun.09, 2021

**Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd.**



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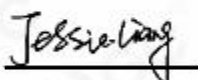
Applicant : Full Strike Ltd.  
Address : 2801 International Technology Building, Shennan Road, Futian Dist.,  
Shenzhen, 518033 PRC  
Test Site : 6/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community,  
Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China

**Report on the submitted sample(s) said to be:**

Sample Name : Cable/Adapter  
Model : NET580A-2, USB131, FCDN22B, HAD040  
Manufacturer : Full Strike Ltd.  
Address : No. 123 Building A, Investment & Venture Center, jinhui West Road,  
Yinzhou Dist., Ningbo City, Zhejiang Province, China  
Sample Received Date : May 11, 2021  
Testing Period : May 11, 2021 to May 27, 2021

**Test Requested:**

1. As specified by client, refer to EU Regulation (EC) No 1907/2006 (REACH), to screen two hundred and eleven (211) Substances of Very High Concern (SVHC) in the submitted sample. The list is the one that is published by European Chemicals Administration (ECHA) on January 19, 2021.
2. As specified by client, refer to EU Regulation (EC) No 1907/2006 (REACH), to screen Eight (8) Public Consultations Substances of Very High Concern (SVHC) in the submitted sample.

Approved by: 

Liangdan, Jessie.Liang

Technical Director



Sample Name	Cable/Adapter	Full strike article no.	Distrelec article no.	TOK-series article no.
		PCD010X3		
		NET580A-2		
		USB131		
		FCDN23B		
		HAD040		
		PCD010N1		
		HAD004		
		ACF00A		
		DAEP-018		
		FCD165G		
		KNC60902E		
		NET580B-2		
		TEL201/W		
		PCD010N2		
		PCD010X4S		
		PCD010X6		
		PCD010X2		
		PCD010X2S		
		PCD010X3S		
		PCD010X8		
		FCD028		
		FCD029		
		HAD008		
		HAD035		
		HAD039		
		HAD040		
		HAD004		
		HAD008		
		HAD035		
		HAD036		
		HAD037		
		HAD038		
		HAD039		
		HAD040		
		USB115		
		USB126N		
		USB115		
		USB126N		

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		USB118		
		USB132		
		USB116N		
		ACF01A		
		ACF02A		
		FVD01		
		FVD02		
		FVD03		
		FVD04		
		FVD05		
		FVD06		
		FVD07		
		FVD08		
		FVD09		
		FVD10		
		FVD11		
		FVD12		
		FVD13		
		FVD14		
		FVD15		
		FVD16		
		FVD17		
		FVD18		
		FVD19		
		FVD20		
		FVD21		
		FVD22		
		FVD23		
		FVD24		
		FDCM-01		
		FDCF-01		
		FDCM-02		
		DAEP-001		
		DAEP-002		
		DAEP-003		
		DAEP-004		
		DAEP-005		
		DAEP-006		
		DAEP-007		
		DAEP-008		
		DAEP-009		
		DAEP-011		
		DAEP-013		

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	DAEP-023		
	DAEP-012		
	DAEP-010		
	DAEP-022		
	DAEP-019		
	DAEP-024		
	DAEP-014		
	DAEP-015		
	DAEP-016		
	DAEP-017		
	FCD150G		
	PD03		
	PD04		
	FCD131NB		
	FCD131NR		
	FCD134NR		
	FCD135NB		
	FCD138N		
	FCD141N		
	FCD142G		
	FCD146N		
	FCD147G		
	FCD154N		
	FCD155N		
	FCD156N		
	FCD158N		
	FCD160N		
	FCD161N		
	FCD165N		
	FCD166N		
	FCD171N		
	FCD172N		
	FCD173N		
	FVD174G		
	FVD175G		
	FCD132NB		
	FCD101N		
	FCD134NB		
	FCD136NB		
	FCD137G		
	FCD101N		
	FCD139N		
	FCD143N		

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	FCD144N		
	FCD145N		
	FCD148N		
	FCD149N		
	FCD150G		
	FCD151N		
	FCD152N		
	FCD153N		
	FCD162N		
	FCD163N		
	FCD164N		
	FCD167G		
	FCD100		
	FCD168N		
	FCD169N		
	FCD169G		
	FCD170G		
	FBNM-01		
	FBNF-02		
	FRCM-01		
	SD090		
	SD091		
	SD093		
	SD094		
	SD095		
	SD010		
	SD011		
	SD012		
	FCD111G		
	FCD101G		
	AQZ01		
	FCD131NY		
	FCD131NB		
	FCD131NR		
	FCD131NW		
	FCD198NB		
	P09J		
	P09J		
	FCD130GR		
	FCD130GB		
	FCD130NB		
	FCD130NR		

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	FCD133GR		
	FCD133GB		
	FCD140N		
	FCD157N		
	FCD159N		
	FCD174N		
	SD072		
	SD073		
	SD074		
	SD075		
	SD082		
	SD083		
	SD084		
	SD085		
	SD092		
	SD020		
	FCD200N		
	FS-348		
	FS-347		
	FAD003		
	FAD001		
	FAD002		
	FCDN30B		
	FCDN20A		
	BNC-006		
	AC4021BFN		
	AC4021BMN		
	AC4021RFN		
	AC4021RMN		
	AC4021FFN		
	AC4021MMN		
	AC4031MFN		
	AC4032MMN		
	AC4033MFN		
	AC4021RFB		
	AC4021RMB		
	AC4021BFN		
	AC4021BMN		
	AC4021YFN		
	AC4021YMN		
	AC4021BFB		

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		AC4021BMB		
		AC4021RFN		
		AC4021RMN		
		AC4020BMN		
		AC4019BMN		
		AC4020BFN		
		AC4019BFN		
		AC4018BMN		
		AC4018BFN		
		AC4021BFFN		
		AC4021BMMN		
		AC4032BMFN		
		AC4031BMFN		
		AC4032BMMN		
		AC4031BMMN		
		AC4012BFN		
		AC4012BMN		
		AC4011BFN		
		AC4011BMN		
		AC4010BMN		
		AC4009BMN		
		AC4008BMMN		
		AC4017BMN		
		AC4016BMN		
		AC4015BMN		
		AC4014BMN		
		AC4013BFN		
		AC4035BMFN		
		AC4035BMMN		
		AC4036BFFN		
		AC4036BMFN		
		P01J		
		P02J		
		P03/04J		
		P03/04J		
		P05J		
		FCDN25B		
		FCDN26B		
		FCDN21B		
		FCDN22B		
		FCDN24B		
		FCDN018A		
		FCDN09A		

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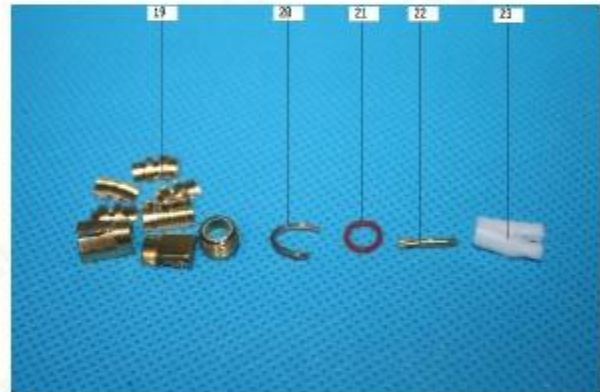
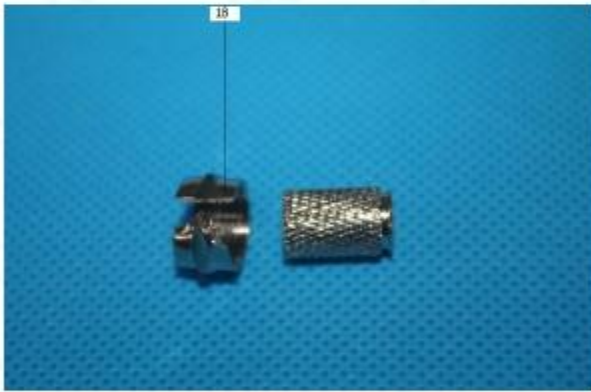
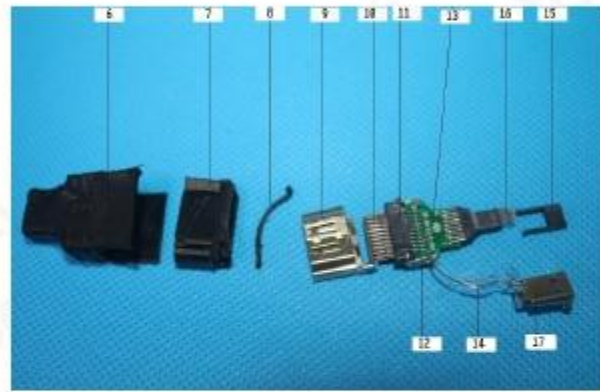
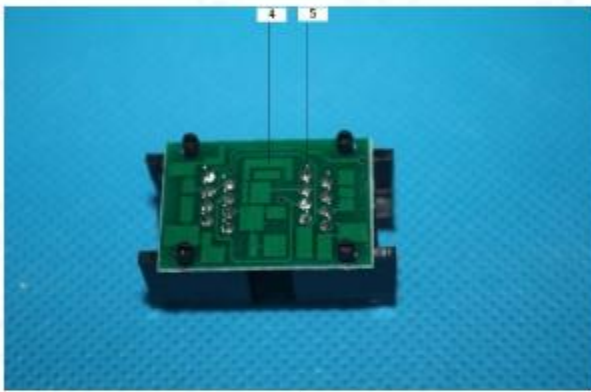
	FCDN00B		
	FCDN01B		
	FCDN13B		
	FCDN10B		
	FCDN14A		
	FCDN15A		
	FCDN16A		
	CMFT10MM		
	CMFT13MM		
	CMFT7.5MM		
	FS-413		
	HDV005		
	HDV005		
	FCD192N		
	FCD201N		
	FCF06		
	FCF04		
	FCF03		
	FCF02		
	FCM08		
	FCM06		
	FCM04		
	FCM03		
	FCM02		
Differences description	As declared by client, Series models and EUT are identical with same materials except appearance and length; Fullstrike model number,Nedis model number,Distrelec model number and TOK model number are identical except brand.		

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Sample Description:

The photo of the sample



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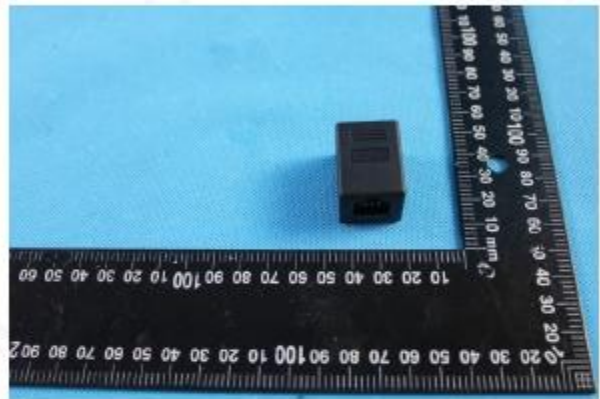




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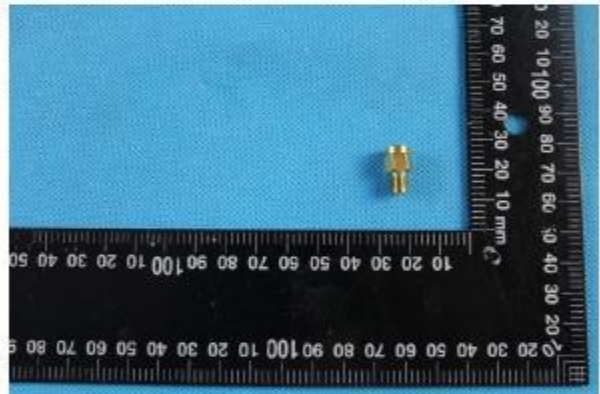
301-27-304



CCBW89000AT



CCGP60930BK



CSGP02111GD



CVGP34907BK



Overall picture

**AGC07922210501-003**

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Sample Name	Part No.	Test Point Description
Cable/Adapter	3-1	3+5+9+10+12+14+16+17+18+19
	3-2	20+22+25+27+28+29
	3-3	1+2+4+6+7+8+9+11+13+15+21+23+24+26+30+31+32

**Test Result:**

Part No.	Substances Name	CAS No.	Test Result(%)	RL(%)
3-1	Lead	7439-92-1	0.689	0.01
3-2			0.433	0.01
3-3			N.D.	0.01
3-1	Other test SVHC in candidate list	---	N.D.	0.01
3-2			N.D.	0.01
3-3			N.D.	0.01
3-1	Eight (8) Public Consultations Substances	---	N.D.	0.01
3-2			N.D.	0.01
3-3			N.D.	0.01

**Remarks:**

- 1.If a SVHC found over 0.1%, client is suggested to identify the component which contains the SVHC and the exact concentration of the SVHC by requesting further quantitative analysis from the laboratory.
- 2.The report limit (RL)= Results below this value will be stated as N.D.
3. N.D.=Not Detected (<report limit)
- 4.As specified by client, the submitted samples were mixed to test.
5. According to the specified scope and analytical techniques, concentrations of the following SVHC are more than 0.1% (w/w) in the submitted sample(s):  
Lead(CAS No.: 7439-92-1)



**Split list**

CCBW89000AT		
1.	Shell	Black plastic shell
2.	Network port socket	Black plastic interface
3.		Contact pin
4.	PCB board	
5.	Tin solder	
CVGP34907BK		
6.	Black handle	
7.	Black plastic frame	
8.	Black wire jacket	
9.	HDMI plug	Coppery metal plug
10.		Contact pin
11.		HDMI black plastic plug
12.	Tin solder	
13.	PCB board	
14.	Wire core	
15.	Mini plug	Mini black plastic plug
16.		Contact pin
17.		Mini metal plug
301-27-304		
18.	Silver metal joint pipe	
CSGP02111GD		
19.	Antenna connector	Copper metal head
20.		Copper colored metal clasp
21.		Red sealling ring
22.		Copper pin
23.		White plastic
CCGP60930BK		
24.	USBadapter	Black handle
25.		USB metal joint
26.		White plastic joint
27.		Contact pin
28.		Tin solder
29.		Wire core
30.		Milk white inner glue
31.		White wire jacket
32.		Red wire jacket

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**Test Method:** Refer to in-house method

**Equipment:** GC-MS/ ICP-OES/ HPLC/ IC/ UV-Vis/ GC-FID/ LC-MS-MS

**Substance information:**

No.	Substance Name(s)	CAS No.	EC No.
First batch			
1	Anthracene	120-12-7	204-371-1
2	4,4'-Diaminodiphenylmethane	101-77-9	202-974-4
3	Dibutyl phthalate (DBP)	84-74-2	201-557-4
4	Bis(2-ethylhexyl)phthalate (DEHP)	117-81-7	204-211-0
5	Benzyl butyl phthalate (BBP)	85-68-7	201-622-7
6	Bis(tributyltin)oxide (TBTO)	56-35-9	200-268-0
7	5-tert-butyl-2,4,6-trinitro-m-xylene	81-15-2	201-329-4
8	Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified:( $\alpha$ -HBCDD, $\beta$ -HBCDD, $\gamma$ -HBCDD)	25637-99-4 3194-55-6 (134237-51-7 134237-50-6 134237-52-8)	247-148-4 221-695-9
9	Alkanes, C10-13 chloro (short chain chlorinated paraffins,SCCP)	85535-84-8	287-476-5
10	Lead hydrogen arsenate*	7784-40-9	232-064-2
11	Triethyl arsenate*	15606-95-8	427-700-2
12	Diarsenic pentaoxide *	1303-28-2	215-116-9
13	Diarsenic trioxide*	1327-53-3	215-481-4
14	Cobalt dichloride*	7646-79-9	231-589-4
15	Sodium dichromate*	7789-12-0 10588-01-9	234-190-3
Second batch			
16	①Anthracene oil	90640-80-5	292-602-7
17	①Anthracene oil, anthracene paste, distn. Lights	91995-17-4	295-278-5
18	①Anthracene oil, anthracene paste, anthracene fraction	91995-15-2	295-275-9
19	①Anthracene oil, anthracene-low	90640-82-7	292-604-8
20	①Anthracene oil, anthracene paste	90640-81-6	292-603-2
21	Diisobutyl phthalate (DIBP)	84-69-5	201-553-2
22	2,4-Dinitrotoluene (2,4-DNT)	121-14-2	204-450-0
23	②Lead chromate	7758-97-6	231-846-0

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No.	Substance Name(s)	CAS No.	EC No.
24	②Lead chromate molybdatesulphate red (C.I. Pigment Red 104) ***	12656-85-8	235-759-9
25	②Lead sulfochromate yellow(C.I. Pigment Yellow 34)	1344-37-2	215-693-7
26	①Pitch, coal tar, high temp.	65996-93-2	266-028-2
27	Tris(2-chloroethyl)phosphate(TCEP)	115-96-8	204-118-5
28	Acrylamide	79-06-1	201-173-7
Third batch			
29	Trichloroethylene	79-01-6	201-167-4
30	Boric acid*	10043-35-3 11113-50-1	233-139-2 234-343-4
31	Disodium tetraborate, anhydrous*	1330-43-4 12179-04-3 1303-96-4	215-540-4
32	Tetraboron disodium heptaoxide, hydrate*	12267-73-1	235-541-3
33	Sodium chromate*	7775-11-3	231-889-5
34	Potassium chromate*	7789-00-6	232-140-5
35	Ammonium dichromate*	7789-09-5	232-143-1
36	Potassium dichromate*	7778-50-9	231-906-6
Fourth batch			
37	Chromium trioxide*	1333-82-0	215-607-8
38	2-Methoxyethanol	109-86-4	203-713-7
39	2-Ethoxyethanol	110-80-5	203-804-1
40	Cobalt(II) diacetate*	71-48-7	200-755-8
41	Cobalt(II) carbonate*	513-79-1	208-169-4
42	Cobalt(II) dinitrate*	10141-05-6	233-402-1
43	Cobalt(II) sulphate*	10124-43-3	233-334-2
44	Acids generated from chromium trioxide and their oligomers Group containing: Chromic acid*, Dichromic acid*, Oligomers of chromic acid and dichromic acid*	7738-94-5 13530-68-2	231-801-5 236-881-5
Fifth batch			
45	2-ethoxyethyl acetate	111-15-9	203-839-2
46	Strontium chromate *	7789-06-2	232-142-6
47	①1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	271-084-6

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No.	Substance Name(s)	CAS No.	EC No.
48	Hydrazine	7803-57-8 302-01-2	206-114-9
49	1-methyl-2-pyrrolidone	872-50-4	212-828-1
50	1,2,3-trichloropropane	96-18-4	202-486-1
51	①1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6	276-158-1
Sixth batch			
52	Dichromiumtris(chromate) *	24613-89-6	246-356-2
53	Potassium hydroxyoctaoxodizincate di-chromate*	11103-86-9	234-329-8
54	Pentazinc chromate octahydroxide ***	49663-84-5	256-418-0
55	Formaldehyde, oligomeric reaction products with aniline (technical MDA)	25214-70-4	500-036-1
56	Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	204-212-6
57	2-Methoxyaniline; o-Anisidine	90-04-0	201-963-1
58	4-(1,1,3,3-tetramethylbutyl)phenol, (4-tert-Octylphenol)	140-66-9	205-426-2
59	1,2-Dichloroethane	107-06-2	203-458-1
60	Bis(2-methoxyethyl) ether	111-96-6	203-924-4
61	Arsenic acid*	7778-39-4	231-901-9
62	Calcium arsenate*	7778-44-1	231-904-5
63	Trileaddiarsenate*	3687-31-8	222-979-5
64	N,N-dimethylacetamide (DMAC)	127-19-5	204-826-4
65	Phenolphthalein	77-09-8	201-004-7
66	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	202-918-9
67	Lead azide; Lead diazide*	13424-46-9	236-542-1
68	Lead styphnate*	15245-44-0	239-290-0
69	Lead dipicrate*	6477-64-1	229-335-2
70	②Aluminosilicate Refractory Ceramic Fibres (RCF)**	-	-
71	②Zirconia Aluminosilicate Refractory Ceramic Fibres (Zr-RCF)**	-	-
Seventh batch			
72	1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme)	112-49-2	203-977-3
73	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	203-794-9
74	Diboron trioxide*	1303-86-2	215-125-8

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No.	Substance Name(s)	CAS No.	EC No.
75	Lead(II)bis(methanesulfonate)*	17570-76-2	401-750-5
76	Formamide	75-12-7	200-842-0
77	1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (TGIC)	2451-62-9	219-514-3
78	1,3,5-tris[(2S and2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione ( $\beta$ -TGIC)	59653-74-6	423-400-0
79	4,4'-bis(dimethylamino)benzophenone (Michler's ketone)	90-94-8	202-027-5
80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	202-959-2
81	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) [with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	548-62-9	208-953-6
82	[4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) [with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	2580-56-5	219-943-6
83	$\alpha,\alpha$ -Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) [with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)]	6786-83-0	229-851-8
84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol with $\geq 0.1\%$ of Michler's ketone (EC No. 202-027-5) or Michler's base (EC No. 202-959-2)	561-41-1	209-218-2
Eighth batch			
85	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5	214-604-9
86	Pentacosafuorotridecanoic acid	72629-94-8	276-745-2
87	Tricosafuorododecanoic acid	307-55-1	206-203-2
88	Henicosafuoroundecanoic acid	2058-94-8	218-165-4
89	Heptacosafuorotetradecanoic acid	376-06-7	206-803-4
90	①4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues]	-	-
91	①4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	-
92	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	204-650-8

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No.	Substance Name(s)	CAS No.	EC No.
93	Hexahydromethylphthalic anhydride	25550-51-0	247-094-1
	Hexahydro-4-methylphthalic anhydride	19438-60-9	243-072-0
	Hexahydro-1-methylphthalic anhydride	48122-14-1	256-356-4
	Hexahydro-3-methylphthalic anhydride	57110-29-9	260-566-1
94	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7, 13149-00-3, 14166-21-3	201-604-9, 236-086-3, 238-009-9
95	Methoxy acetic acid	625-45-6	210-894-6
96	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	284-032-2
97	Diisopentylphthalate(DIPP)	605-50-5	210-088-4
98	N-pentyl-isopentylphthalate	776297-69-9	-
99	1,2-diethoxyethane	629-14-1	211-076-1
100	N,N-dimethylformamide	68-12-2	200-679-5
101	Dibutyltin dichloride (DBTC)	683-18-1	211-670-0
102	Acetic acid, lead salt, basic*	51404-69-4	257-175-3
103	Trileadbis(carbonate) dihydroxide*	1319-46-6	215-290-6
104	Lead oxide sulfate*	12036-76-9	234-853-7
105	[Phthalato(2-)]dioxotrilead *	69011-06-9	273-688-5
106	Dioxobis(stearato)trilead *	12578-12-0	235-702-8
107	Fatty acids, C16-18, lead salts*	91031-62-8	292-966-7
108	Lead bis(tetrafluoroborate)*	13814-96-5	237-486-0
109	Lead cyanamidate*	20837-86-9	244-073-9
110	Lead dinitrate*	10099-74-8	233-245-9
111	Lead oxide (lead monoxide)*	1317-36-8	215-267-0
112	Lead tetroxide (orange lead)*	1314-41-6	215-235-6
113	Lead titanium trioxide*	12060-00-3	235-038-9
114	Lead Titanium Zirconium Oxide*	12626-81-2	235-727-4
115	②Pentaleadtetraoxidesulphate*	12065-90-6	235-067-7
116	②Pyrochlore, antimony lead yellow *	8012-00-8	232-382-1
117	②Silicic acid, barium salt, lead-doped*	68784-75-8	272-271-5
118	Silicic acid, lead salt*	11120-22-2	234-363-3
119	Sulfurous acid, lead salt, dibasic*	62229-08-7	263-467-1
120	Tetraethyllead*	78-00-2	201-075-4

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No.	Substance Name(s)	CAS No.	EC No.
121	Tetralead trioxide sulphate*	12202-17-4	235-380-9
122	Trilead dioxide phosphonate*	12141-20-7	235-252-2
123	Furan	110-00-9	203-727-3
124	Methyloxirane (Propylene oxide)	75-56-9	200-879-2
125	Diethyl sulphate	64-67-5	200-589-6
126	Dimethyl sulphate	77-78-1	201-058-1
127	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	421-150-7
128	Dinoseb	88-85-7	201-861-7
129	4,4'-methylenedi- <i>o</i> -toluidine	838-88-0	212-658-8
130	4,4'-oxydianiline and its salts	101-80-4	202-977-0
131	4-aminoazobenzene	60-09-3	200-453-6
132	4-methyl- <i>m</i> -phenylenediamine (toluene-2,4-diamine)	95-80-7	202-453-1
133	6-methoxy- <i>m</i> -toluidine (p-cresidine)	120-71-8	204-419-1
134	Biphenyl-4-ylamine	92-67-1	202-177-1
135	<i>o</i> -aminoazotoluene [(4- <i>o</i> -tolylazo- <i>o</i> -toluidine)]	97-56-3	202-591-2
136	<i>o</i> -toluidine	95-53-4	202-429-0
137	N-methylacetamide	79-16-3	201-182-6
138	1-bromopropane (n-propyl bromide)	106-94-5	203-445-0
Ninth batch			
139	①4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof]	-	-
140	Cadmium	7440-43-9	231-152-8
141	Cadmium oxide*	1306-19-0	215-146-2
142	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	223-320-4
143	Pentadecafluorooctanoic acid (PFOA)	335-67-1	206-397-9
144	Dipentyl phthalate (DPP)	131-18-0	205-017-9
Tenth batch			
145	Cadmium sulphide *	1306-23-6	215-147-8
146	Dihexyl phthalate(DnHP)	84-75-3	201-559-5

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No.	Substance Name(s)	CAS No.	EC No.
147	②Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)	573-58-0	209-358-4
148	②Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1937-37-7	217-710-3
149	Imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7	202-506-9
150	Trixylyl phosphate	25155-23-1	246-677-8
151	Lead di(acetate) *	301-04-2	206-104-4
Eleventh batch			
152	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	271-093-5
153	Cadmium chloride*	10108-64-2	233-296-7
154	Sodium perborate; perboric acid, sodium salt*	-	239-172-9 234-390-0
155	Sodium peroxometaborate*	7632-04-4	231-556-4
Twelfth batch			
156	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	247-384-8
157	2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	223-346-6
158	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	15571-58-1	239-622-4
159	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	-
160	Cadmium fluoride*	EPA 3050B:1996& EPA 3052:1996& EPA 6010C:2007 ICP-OES	7790-79-6
161	Cadmium sulphate*		10124-36-4 31119-53-6
Thirteenth batch			
162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyldiesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5 68648-93-1	271-094-0 272-013-1
163	5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual isomers of [1] and [2] or any combination thereof]	-	-
Fourteenth batch			
164	1,3-propanesultone	1120-71-4	214-317-9

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No.	Substance Name(s)	CAS No.	EC No.
165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	223-383-8
166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	253-037-1
167	Nitrobenzene	98-95-3	202-716-0
168	Perfluorononan-1-oic acid (2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptafluorodecafluorononanoic acid and its sodium and ammonium salts)	375-95-1, 21049-39-8 4149-60-4	206-801-3
Fifteenth batch			
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	200-028-5
Sixteenth batch			
170	4,4'-isopropylidenediphenol (bisphenol A)	80-05-7	201-245-8
171	4-tert-pentylphenol (PTAP)	80-46-6	201-280-9
172	4-Heptylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	-
173	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	3108-42-7 335-76-2 3830-45-3	- 206-400-3 221-470-5
Seventeenth batch			
174	Perfluorohexane-1-sulphonic acid and its salts	355-46-4	206-587-1
Eighteenth batch			
175	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("DechloranePlus"™) [covering any of its individual anti- and syn-isomers or any combination thereof]	-	-
176	Benz[a]anthracene	56-55-3	200-280-6
177	Cadmium nitrate*	10325-94-7	233-710-6
178	Cadmium carbonate*	513-78-0	208-168-9
179	Cadmium hydroxide*	21041-95-2	244-168-5
180	Chrysene	218-01-9	205-923-4
181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with ≥0.1% w/w 4-heptylphenol, branched and linear]	-	-
Item 182 SVHC Substance (Added by (EU) 2018/594 on April 19, 2018)			
182	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride) (TMA)	552-30-7	209-008-0

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No.	Substance Name(s)	CAS No.	EC No.
Item 183 SVHC Substance (Added by (EU) 2018/636 on April 25, 2018)			
183	Dicyclohexyl phthalate (DCHP)	84-61-7	201-545-9
Nineteenth batch			
184	Benzo[ghi]perylene	191-24-2	205-883-8
185	Decamethylcyclopentasiloxane (D5)	541-02-6	208-764-9
186	Disodium octaborate*	12008-41-2	234-541-0
187	Dodecamethylcyclohexasiloxane (D6)	540-97-6	208-762-8
188	Ethylenediamine	107-15-3	203-468-6
189	Lead	7439-92-1	231-100-4
190	Octamethylcyclotetrasiloxane (D4)	556-67-2	209-136-7
191	Terphenyl hydrogenated	61788-32-7	262-967-7
Item 192 SVHC Substance (Added by (EU) 2018/2013 on December 18, 2018)			
192	1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor)	15087-24-8	239-139-9
Twentieth batch			
193	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	401-720-1
194	Benzo[k]fluoranthene	207-08-9	205-916-6
195	Fluoranthene	206-44-0	205-912-4
196	Phenanthrene	85-01-8	201-581-5
197	Pyrene	129-00-0	204-927-3
Twenty-first batch			
198	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof) HFPO-DA	-	-
199	2-methoxyethyl acetate	110-49-6	203-772-9
200	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with $\geq 0.1\%$ w/w of 4-nonylphenol, branched and linear (4-NP)	-	-
201	p-tert-Butylphenol, 4-t-Butylphenol (PTBP)	98-54-4	202-679-0
Twenty-second batch			
202	Diisohexyl phthalate	71850-09-4	276-090-2
203	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	404-360-3
204	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	400-600-6

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No.	Substance Name(s)	CAS No.	EC No.
205	Perfluorobutane sulfonic acid (PFBS) and its salts	-	-
Twenty-third batch			
206	1-vinylimidazole	1072-63-5	214-012-0
207	2-methylimidazole	693-98-1	211-765-7
208	Butyl 4-hydroxybenzoate	94-26-8	202-318-7
209	Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	245-152-0
Twenty-fourth batch			
210	bis(2-(2-methoxyethoxy)ethyl) ether	143-24-8	205-594-7
211	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	-
Consultations Substances			
1	1,4-dioxane	123-91-1	204-661-8
2	2,2-bis(bromomethyl)propane 1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA)	3296-90-0 36483-57-5 1522-92-5 96-13-9	221-967-7 253-057-0 202-480-9
3	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	-
4	4,4'-(1-methylpropylidene)bisphenol; (bisphenol B)	77-40-7	201-025-1
5	Glutaral	111-30-8	203-856-5
6	Medium-chain chlorinated paraffins (MCCP) [UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17]	-	-
7	Orthoboric acid, sodium salt	13840-56-7	237-560-2
8	Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/or combinations thereof (PDDP)	-	-

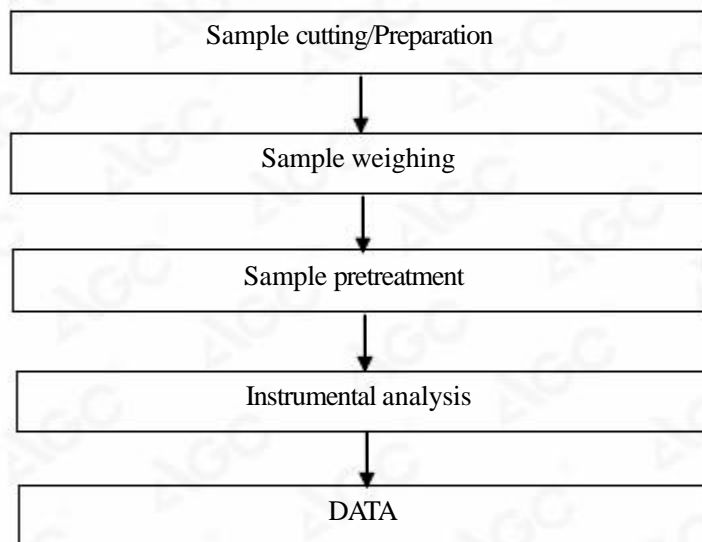
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**Note:**

- \*: Inorganic SVHC compounds are obtained by converting the test results of cobalt, chloride, sodium, arsenic, chromium, potassium, lead, boron, zirconium, titanium, phosphorus, calcium, zinc, strontium, molybdenum, aluminum and cadmium elements, and confirmed through the appropriate solvent extraction. At the same time, customers are suggested to check the chemical formula table, to further confirm whether above materials are contained.
- \*\*\*: All refractory ceramic fibres are covered by index number 650-017-00-8 in Annex VI of the Regulation on Classification, Labeling and Packaging of chemical substances and mixtures, the so called CLP Regulation (Regulation(EC) No 1272/2008).
- \*\*\*: C.I.:Colour Index
- \*\*\*\*: Light fractions from distillation
- ①: In view of the substances are established as UVCB substances(substances of unknown or variable composition, complex reaction products or biological materials) consisting of different and variable constituents, the test results are calculated based on the main constituents of the representative compounds for substances.
- ②: In view of the substance contain variable substances, the test results are calculated based on main constituents of the representative compounds for the substances, and the test results of the representative compounds are calculated based on the result of specified heavy metal elements.

**Test Flow Chart**



\*\*\* End of Report\*\*\*

Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the "Dedicated Testing/Inspection Stamp" is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written authorization of AGC. The test results presented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within 15days after the issuance of the test report. Further enquiry of validity or verification of the test report should be addressed to AGC by agc@agc-cert.com.







## Conditions of Issuance of Test Reports

1. All samples and goods are accepted by the Attestation of Global Compliance (Shenzhen) Std & Tech Co., Ltd. (the "Company") solely for testing and reporting in accordance with the following terms and conditions. The company provides its services on the basis that such terms and conditions constitute express agreement between the company and any person, firm or company requesting its services (the "Clients").
2. Any report issued by Company as a result of this application for testing services (the "Report") shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to its customer, supplier or other persons directly concerned. The Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.
3. The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
4. The non-CMA report issued by AGC is only permitted to be used by the client as internal reference use and shall not be used for public demonstration purpose.
5. In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
6. Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.
7. The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
8. Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
9. The Company is not responsible for recalling the electronic version of the original report when any revision is made to them. The Client assumes the responsibility to providing the revised version to any interested party who uses them.
10. Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of six years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.

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