

Test Report

No.: SHAEC26010572001

Date: Aug 06, 2026

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Client Name: FOXESS CO., LTD.

Client Address: No.939, Jinhai Third Road, New Airport Industry Area, Longwan District, Wenzhou, Zhejiang, China

Sample Name: Energy Storage System

Tested Basic Model No.: PQ3-15.0-M_EQ4800-S_2S

Tested Extended Model No.: PQ1-12.0_EQ4800-S_2S

Client Ref. Information: see the attachment

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

SGS Job No.: TIC1020260415223138GKNB

Sample Receiving Date: Apr 20, 2026

Testing Period: Apr 20, 2026 ~ Jun 10, 2026

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

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

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

Test Requirement	Conclusion
Regulation (EU) 2023/1542 Article 6(1), Entry 20 of Regulation (EC) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Total Tin Screening for Organostannic compounds	Pass
Entry 20 of Regulation (EU) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 -Total Tin Screening for Organostannic compounds	See results
Regulation (EU) 2023/1542 Article 6(1), Entry 23 of Regulation (EU) 2016/217 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Cadmium and its compounds	Pass
Entry 20 of Regulation (EU) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Organostannic compounds	Pass
Regulation (EU) 2023/1542 Article 6(1),Entry 45 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006-Octabromodiphenyl ether (Octa-BDE)	Pass
Regulation (EU) 2023/1542 Article 6(1), Entry 51 of Regulation (EU) 2018/2005 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Phthalate	Pass

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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Chemical Laboratory

3rd Building, No.889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
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Test Requirement	Conclusion
Entry 24 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Monomethyl- tetrachlorodiphenyl methane (Ugilec 141)	Pass
Entry 25 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Monomethyl-dichloro-diphenyl methane (Ugilec 121, Ugilec 21)	Pass
Entry 26 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers (DBBT)	Pass
Entry 50 of Regulation (EU) 2021/1199 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Polycyclic Aromatic Hydrocarbons (PAHs)	Pass
Entry 62 of Regulation (EU) No 848/2012 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Phenylmercury compounds	Pass

Test Result(s):

Photo of Submitted Sample



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3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

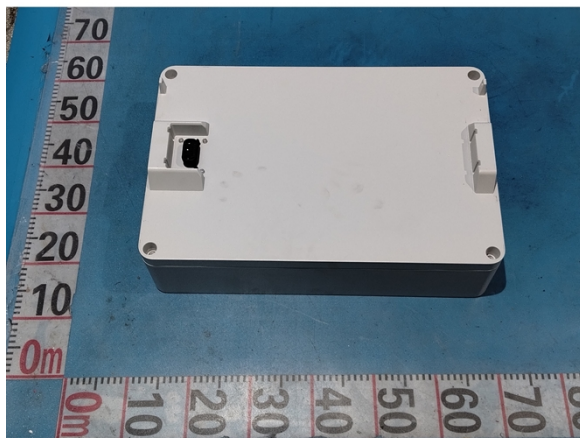
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SHA26-0105720

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Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	SHA26-0105720-0001.C001	Black adhesive plastic
SN2	A2	SHA26-0105720-0001.C002	White plastic
SN3	A3	SHA26-0105720-0001.C003	White plastic
SN4	A4	SHA26-0105720-0001.C004	White plastic
SN5	A5	SHA26-0105720-0001.C005	Black rubber
SN6	A6	SHA26-0105720-0001.C006	Red rubber
SN7	A7	SHA26-0105720-0001.C007	Gray rubber
SN8	A8	SHA26-0105720-0001.C008	Blue rubber
SN9	A9	SHA26-0105720-0001.C009	Black rubber
SN10	A10	SHA26-0105720-0001.C010	Gray rubber
SN11	A11	SHA26-0105720-0001.C011	Blue rubber
SN12	A12	SHA26-0105720-0001.C012	Red rubber
SN13	A13	SHA26-0105720-0001.C013	Green plastic
SN14	A14	SHA26-0105720-0001.C014	White rubber
SN15	A15	SHA26-0105720-0001.C015	White rubber
SN16	A16	SHA26-0105720-0001.C016	Black rubber
SN17	A17	SHA26-0105720-0001.C017	White plastic
SN18	A18	SHA26-0105720-0001.C018	Blue plastic
SN19	A19	SHA26-0105720-0001.C019	Orange plastic
SN20	A20	SHA26-0105720-0001.C020	White plastic
SN21	A21	SHA26-0105720-0001.C021	Black soft plastic
SN22	A22	SHA26-0105720-0001.C022	Orange rubber
SN23	A23	SHA26-0105720-0001.C023	Black plastic
SN24	A24	SHA26-0105720-0001.C024	Black plastic



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 中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
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SN ID	Sample No.	SGS Sample ID	Description
SN25	A25	SHA26-0105720-0001.C025	Black plastic
SN26	A26	SHA26-0105720-0001.C026	Black plastic
SN27	A27	SHA26-0105720-0001.C027	Black plastic
SN28	A28	SHA26-0105720-0001.C028	Black plastic
SN29	A29	SHA26-0105720-0001.C029	Black plastic
SN30	A30	SHA26-0105720-0001.C030	Black plastic
SN31	A31	SHA26-0105720-0001.C031	Black plastic
SN32	A32	SHA26-0105720-0001.C032	Black plastic
SN33	A33	SHA26-0105720-0001.C033	Black plastic
SN34	A34	SHA26-0105720-0001.C034	Black plastic
SN35	A35	SHA26-0105720-0001.C035	Black plastic
SN36	A36	SHA26-0105720-0001.C036	Black plastic
SN37	A37	SHA26-0105720-0001.C037	Black plastic
SN38	A38	SHA26-0105720-0001.C038	Black plastic
SN39	A39	SHA26-0105720-0001.C039	Black plastic
SN40	A40	SHA26-0105720-0001.C040	Black plastic
SN41	A41	SHA26-0105720-0001.C041	Red plastic
SN42	A42	SHA26-0105720-0001.C042	Black rubber
SN43	A43	SHA26-0105720-0001.C043	White plastic
SN44	A44	SHA26-0105720-0001.C044	White plastic
SN45	A45	SHA26-0105720-0001.C045	White plastic
SN46	A46	SHA26-0105720-0001.C046	White plastic
SN47	A47	SHA26-0105720-0001.C047	Black plastic
SN48	A48	SHA26-0105720-0001.C048	Black plastic
SN49	A49	SHA26-0105720-0001.C049	Black plastic
SN50	A50	SHA26-0105720-0001.C050	Black plastic
SN51	A51	SHA26-0105720-0001.C051	Black plastic
SN52	A52	SHA26-0105720-0001.C052	White plastic
SN53	A53	SHA26-0105720-0001.C053	Black plastic
SN54	A54	SHA26-0105720-0001.C054	Black plastic
SN55	A55	SHA26-0105720-0001.C055	Black plastic
SN56	A56	SHA26-0105720-0001.C056	Black plastic
SN57	A57	SHA26-0105720-0001.C057	White plastic
SN58	A58	SHA26-0105720-0001.C058	Black plastic
SN59	A59	SHA26-0105720-0001.C059	Beige plastic
SN60	A60	SHA26-0105720-0001.C060	Beige plastic
SN61	A61	SHA26-0105720-0001.C061	Beige plastic
SN62	A62	SHA26-0105720-0001.C062	Yellow adhesive plastic
SN63	A63	SHA26-0105720-0001.C063	Black plastic
SN64	A64	SHA26-0105720-0001.C064	Black plastic
SN65	A65	SHA26-0105720-0001.C065	White soft plastic
SN66	A66	SHA26-0105720-0001.C066	Black plastic
SN67	A67	SHA26-0105720-0001.C067	Black plastic
SN68	A68	SHA26-0105720-0001.C068	Black plastic
SN69	A69	SHA26-0105720-0001.C069	Black plastic
SN70	A70	SHA26-0105720-0001.C070	White plastic
SN71	A71	SHA26-0105720-0001.C071	Blue rubber
SN72	A72	SHA26-0105720-0001.C072	Yellow plastic
SN73	A73	SHA26-0105720-0001.C073	Black soft plastic



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SN ID	Sample No.	SGS Sample ID	Description
SN74	A74	SHA26-0105720-0001.C074	Red soft plastic
SN75	A75	SHA26-0105720-0001.C075	Black soft plastic
SN76	A76	SHA26-0105720-0001.C076	White soft plastic
SN77	A77	SHA26-0105720-0001.C077	Brown soft plastic
SN78	A78	SHA26-0105720-0001.C078	White plastic
SN79	A79	SHA26-0105720-0001.C079	Black plastic
SN80	A80	SHA26-0105720-0001.C080	Black plastic
SN81	A81	SHA26-0105720-0001.C081	Black plastic
SN82	A82	SHA26-0105720-0001.C082	White plastic
SN83	A83	SHA26-0105720-0001.C083	Black soft plastic
SN84	A84	SHA26-0105720-0001.C084	Red soft plastic
SN85	A85	SHA26-0105720-0001.C085	White soft plastic
SN86	A86	SHA26-0105720-0001.C086	Black soft plastic
SN87	A87	SHA26-0105720-0001.C087	Gray plastic
SN88	A88	SHA26-0105720-0001.C088	Gray plastic
SN89	A89	SHA26-0105720-0001.C089	Gray plastic
SN90	A90	SHA26-0105720-0001.C090	Beige plastic
SN91	A91	SHA26-0105720-0001.C091	Beige plastic
SN92	A92	SHA26-0105720-0001.C092	Black plastic
SN93	A93	SHA26-0105720-0001.C093	Black plastic
SN94	A94	SHA26-0105720-0001.C094	Beige plastic
SN95	A95	SHA26-0105720-0001.C095	Gray adhesive plastic
SN96	A96	SHA26-0105720-0001.C096	Transparent plastic
SN97	A97	SHA26-0105720-0001.C097	Silvery plastic
SN98	A98	SHA26-0105720-0001.C098	White plastic
SN99	A99	SHA26-0105720-0001.C099	White plastic
SN100	A100	SHA26-0105720-0001.C100	Silvery plastic
SN101	A101	SHA26-0105720-0001.C101	White plastic
SN102	A102	SHA26-0105720-0001.C102	Gray adhesive plastic
SN103	A103	SHA26-0105720-0001.C103	Beige plastic
SN104	A104	SHA26-0105720-0001.C104	Beige plastic
SN105	A105	SHA26-0105720-0001.C105	White plastic
SN106	A106	SHA26-0105720-0001.C106	Beige plastic
SN107	A107	SHA26-0105720-0001.C107	Red plastic
SN108	A108	SHA26-0105720-0001.C108	White plastic
SN109	A109	SHA26-0105720-0001.C109	White plastic
SN110	A110	SHA26-0105720-0001.C110	White soft plastic
SN111	A111	SHA26-0105720-0001.C111	Black plastic
SN112	A112	SHA26-0105720-0001.C112	Green PCB
SN113	A113	SHA26-0105720-0001.C113	Black plastic
SN114	A114	SHA26-0105720-0001.C114	Black plastic
SN115	A115	SHA26-0105720-0001.C115	Black soft plastic
SN116	A116	SHA26-0105720-0001.C116	Yellow soft plastic
SN117	A117	SHA26-0105720-0001.C117	Blue soft plastic
SN118	A118	SHA26-0105720-0001.C118	Green soft plastic
SN119	A119	SHA26-0105720-0001.C119	Red soft plastic
SN120	A120	SHA26-0105720-0001.C120	Orange soft plastic
SN121	A121	SHA26-0105720-0001.C121	Yellow soft plastic
SN122	A122	SHA26-0105720-0001.C122	Black plastic



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SN ID	Sample No.	SGS Sample ID	Description
SN123	A123	SHA26-0105720-0001.C123	Black plastic
SN124	A124	SHA26-0105720-0001.C124	Brown soft plastic
SN125	A125	SHA26-0105720-0001.C125	White rubber
SN126	A126	SHA26-0105720-0001.C126	Black soft plastic
SN127	A127	SHA26-0105720-0001.C127	Yellow/Black soft plastic
SN128	A128	SHA26-0105720-0001.C128	White/Black soft plastic
SN129	A129	SHA26-0105720-0001.C129	Black plastic
SN130	A130	SHA26-0105720-0001.C130	Black rubber
SN131	A131	SHA26-0105720-0001.C131	White plastic
SN132	A132	SHA26-0105720-0001.C132	Blue plastic
SN133	A133	SHA26-0105720-0001.C133	Transparent rubber
SN134	A134	SHA26-0105720-0001.C134	Yellow adhesive plastic
SN135	A135	SHA26-0105720-0001.C135	Gray soft plastic
SN136	A136	SHA26-0105720-0001.C136	Black plastic
SN137	A137	SHA26-0105720-0001.C137	Blue plastic
SN138	A138	SHA26-0105720-0001.C138	Red plastic
SN139	A139	SHA26-0105720-0001.C139	White plastic
SN140	A140	SHA26-0105720-0001.C140	Transparent plastic
SN141	A141	SHA26-0105720-0001.C141	White plastic
SN142	A142	SHA26-0105720-0001.C142	Black plastic
SN143	A143	SHA26-0105720-0001.C143	Black plastic
SN144	A144	SHA26-0105720-0001.C144	Blue plastic
SN145	A145	SHA26-0105720-0001.C145	Black plastic
SN146	A146	SHA26-0105720-0001.C146	Brown soft plastic
SN147	A147	SHA26-0105720-0001.C147	Blue soft plastic
SN148	A148	SHA26-0105720-0001.C148	Gray soft plastic
SN149	A149	SHA26-0105720-0001.C149	Red plastic
SN150	A150	SHA26-0105720-0001.C150	Black plastic
SN151	A151	SHA26-0105720-0001.C151	Yellow/Black soft plastic
SN152	A152	SHA26-0105720-0001.C152	Orange/Black soft plastic
SN153	A153	SHA26-0105720-0001.C153	Blue soft plastic
SN154	A154	SHA26-0105720-0001.C154	White plastic
SN155	A155	SHA26-0105720-0001.C155	Green plastic
SN156	B1	SHA26-0105720-0002.C001	Black plastic
SN157	B2	SHA26-0105720-0002.C002	Yellow adhesive plastic
SN158	B3	SHA26-0105720-0002.C003	Yellow adhesive plastic
SN159	B4	SHA26-0105720-0002.C004	Black plastic
SN160	B5	SHA26-0105720-0002.C005	Black plastic
SN161	B6	SHA26-0105720-0002.C006	Green plastic
SN162	B7	SHA26-0105720-0002.C007	Orange plastic
SN163	B8	SHA26-0105720-0002.C008	Red plastic
SN164	B9	SHA26-0105720-0002.C009	Yellow/Green soft plastic
SN165	B10	SHA26-0105720-0002.C010	Blue adhesive plastic
SN166	B11	SHA26-0105720-0002.C011	Black adhesive plastic
SN167	B12	SHA26-0105720-0002.C012	Transparent plastic
SN168	B13	SHA26-0105720-0002.C013	Black plastic
SN169	B14	SHA26-0105720-0002.C014	Black rubber
SN170	B15	SHA26-0105720-0002.C015	Black plastic
SN171	B16	SHA26-0105720-0002.C016	Beige plastic



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SN ID	Sample No.	SGS Sample ID	Description
SN172	B17	SHA26-0105720-0002.C017	White plastic
SN173	B18	SHA26-0105720-0002.C018	Blue plastic
SN174	B19	SHA26-0105720-0002.C019	Transparent plastic
SN175	B1+B4+B5	SHA26-0105720-0003	Black plastic + Black plastic + Black plastic
SN176	B6+B7+B8	SHA26-0105720-0004	Green plastic + Orange plastic + Red plastic
SN177	B9+B12+B13	SHA26-0105720-0005	Yellow/Green soft plastic + Transparent plastic + Black plastic
SN178	B15+B16+B17	SHA26-0105720-0006	Black plastic + Beige plastic + White plastic

Remarks:

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

Regulation (EU) 2023/1542 Article 6(1), Entry 20 of Regulation (EC) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 -Total Tin Screening for Organostannic compounds

Test Method: SGS In-house method, analysis was performed by EDXRF.

Test Item(s)	Limit	Unit(s)	MDL	B1	B2	B3
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B4	B5	B6
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B7	B8	B9
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B10	B11	B12
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B13	B14	B15
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B16	B17	B18
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B19
Tin (Sn)	--	mg/kg	700	<700



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 Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
 中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
 t HL (86-21) 61402594 sgs.china@sgs.com

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Test Item(s)	Limit	Unit(s)	MDL	B19
Conclusion				Pass

Notes:

- (1) Confirmation test of organic tin is not required in case of Total Tin, after conversion, does not exceed the Organotin by weight of Tin requirement as specified in Entry 20 of Annex XVII.
- (2) If the Total Tin content is over 700 mg/kg, it is strongly recommended to perform further Organotin test to check the compliance with Entry 20 of REACH ANNEX XVII.
- (3) Regulation (EU) 2023/1542 concerning batteries and waste batteries Article 6(1):
In addition to the restrictions set out in Annex XVII to Regulation (EC) No 1907/2006 and in Article 4(2), point (a), of Directive 2000/53/EC, batteries shall not contain substances for which Annex I to this Regulation contains a restriction unless the conditions of that restriction are complied with.

Entry 20 of Regulation (EU) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 -Total Tin Screening for Organostannic compounds

Test Method: SGS In-house method, analysis was performed by EDXRF.

Test Item(s)	Limit	Unit(s)	MDL	A1	A2	A3
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A4	A5	A6
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A7	A8	A9
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A10	A11	A12
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A13	A14	A15
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A16	A17	A18
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A19	A20	A21
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A22	A23	A24
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass



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Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
t HL (86-21) 61402594 sgs.china@sgs.com

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Test Item(s)	Limit	Unit(s)	MDL	A25	A26	A27
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A28	A29	A30
Tin (Sn)	--	mg/kg	700	>700#	<700	<700
Conclusion				See results	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A31	A32	A33
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A34	A35	A36
Tin (Sn)	--	mg/kg	700	>700#	<700	<700
Conclusion				See results	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A37	A38	A39
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A40	A41	A42
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A43	A44	A45
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A46	A47	A48
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A49	A50	A51
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A52	A53	A54
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A55	A56	A57
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A58	A59	A60
Tin (Sn)	--	mg/kg	700	<700	<700	<700



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 中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
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Test Item(s)	Limit	Unit(s)	MDL	A58	A59	A60
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A61	A62	A63
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A64	A65	A66
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A67	A68	A69
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A70	A71	A72
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A73	A74	A75
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A76	A77	A78
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A79	A80	A81
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A82	A83	A84
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A85	A86	A87
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A88	A89	A90
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A91	A92	A93
Tin (Sn)	--	mg/kg	700	<700	>700#	>700#
Conclusion				Pass	See results	See results



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t E&E (86-21) 61402553 www.sgsgroup.com.cn
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Test Item(s)	Limit	Unit(s)	MDL	A94	A95	A96
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A97	A98	A99
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A100	A101	A102
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A103	A104	A105
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A106	A107	A108
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A109	A110	A111
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A112	A113	A114
Tin (Sn)	--	mg/kg	700	<700	>700 [#]	<700
Conclusion				Pass	See results	Pass

Test Item(s)	Limit	Unit(s)	MDL	A115	A116	A117
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A118	A119	A120
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A121	A122	A123
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A124	A125	A126
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A127	A128	A129
Tin (Sn)	--	mg/kg	700	<700	<700	>700 [#]
Conclusion				Pass	Pass	See results



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Test Item(s)	Limit	Unit(s)	MDL	A130	A131	A132
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A133	A134	A135
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A136	A137	A138
Tin (Sn)	--	mg/kg	700	<700	>700#	<700
Conclusion				Pass	See results	Pass

Test Item(s)	Limit	Unit(s)	MDL	A139	A140	A141
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A142	A143	A144
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A145	A146	A147
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A148	A149	A150
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A151	A152	A153
Tin (Sn)	--	mg/kg	700	<700	<700	<700
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A154	A155
Tin (Sn)	--	mg/kg	700	<700	<700
Conclusion				Pass	Pass

Notes:

- (1) Confirmation test of organic tin is not required in case of Total Tin, after conversion, does not exceed the Organotin by weight of Tin requirement as specified in Entry 20 of Annex XVII.
- (2) #=If the Total Tin content is over 700 mg/kg, it is strongly recommended to perform further Organotin test to check the compliance with Entry 20 of REACH ANNEX XVII.

Regulation (EU) 2023/1542 Article 6(1), Entry 23 of Regulation (EU) 2016/217 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Cadmium and its compounds



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Test Method: With reference to IEC 62321-3-1:2013 and IEC 62321-5:2013, analysis was performed by EDXRF and ICP-OES.

Test Item(s)	Limit	Unit(s)	B1	B2	B3
Cadmium (Cd)	100	mg/kg	BL	BL	BL
Conclusion			Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	B4	B5	B6
Cadmium (Cd)	100	mg/kg	BL	BL	BL
Conclusion			Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	B7	B8	B9
Cadmium (Cd)	100	mg/kg	BL	BL	BL
Conclusion			Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	B10	B11	B12
Cadmium (Cd)	100	mg/kg	BL	BL	BL
Conclusion			Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	B13	B14	B15
Cadmium (Cd)	100	mg/kg	BL	BL	BL
Conclusion			Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	B16	B17	B18
Cadmium (Cd)	100	mg/kg	BL	BL	BL
Conclusion			Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	B19
Cadmium (Cd)	100	mg/kg	BL
Conclusion			Pass

Notes:

(1) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP-OES for Cadmium (Cd) is recommended to be performed if the concentration exceeds the below warning value (unit: mg/kg).

Cd: Polymer: $BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$, Composite Materials: $LOD < X < (150+3\sigma) \leq OL$.

(2) BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection.

(3) The EDXRF screening test for Cd elements, the reading may be different to the actual content in the sample be of non-uniformity composition.

(4) Regulation (EU) 2023/1542 concerning batteries and waste batteries Article 6(1): In addition to the restrictions set out in Annex XVII to Regulation (EC) No 1907/2006 and in Article 4(2), point (a), of Directive 2000/53/EC, batteries shall not contain substances for which Annex I to this Regulation contains a restriction unless the conditions of that restriction are complied with.

Entry 20 of Regulation (EU) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Organostannic compounds

Test Method: With reference to ISO 17353:2004, analysis was performed by GC-MS.



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Test Item(s)	Limit	Unit(s)	MDL	A28	A34	A92
Tributyltin(TBT) by Weight of Tin	-	%	0.01	ND	ND	ND
Tricyclohexyltin(TCyT) by Weight of Tin	-	%	0.01	ND	ND	ND
Trimethyltin(TMT) by Weight of Tin	-	%	0.01	ND	ND	ND
Trioctyltin(TOT) by Weight of Tin	-	%	0.01	ND	ND	ND
Triphenyltin(TPhT) by Weight of Tin	-	%	0.01	ND	ND	ND
Tripropyltin (TPT) by weight of Tin	-	%	0.01	ND	ND	ND
Σ of Tri substituted organotin compounds by Weight of Tin	0.1	%	-	ND	ND	ND
Diocetyltn(DOT) by Weight of Tin	0.1	%	0.01	ND	ND	ND
Dibutyltin(DBT) by Weight of Tin	0.1	%	0.01	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A93	A113	A129
Tributyltin(TBT) by Weight of Tin	-	%	0.01	ND	ND	ND
Tricyclohexyltin(TCyT) by Weight of Tin	-	%	0.01	ND	ND	ND
Trimethyltin(TMT) by Weight of Tin	-	%	0.01	ND	ND	ND
Trioctyltin(TOT) by Weight of Tin	-	%	0.01	ND	ND	ND
Triphenyltin(TPhT) by Weight of Tin	-	%	0.01	ND	ND	ND
Tripropyltin (TPT) by weight of Tin	-	%	0.01	ND	ND	ND
Σ of Tri substituted organotin compounds by Weight of Tin	0.1	%	-	ND	ND	ND
Diocetyltn(DOT) by Weight of Tin	0.1	%	0.01	ND	ND	ND
Dibutyltin(DBT) by Weight of Tin	0.1	%	0.01	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A137
Tributyltin(TBT) by Weight of Tin	-	%	0.01	ND
Tricyclohexyltin(TCyT) by Weight of Tin	-	%	0.01	ND
Trimethyltin(TMT) by Weight of Tin	-	%	0.01	ND
Trioctyltin(TOT) by Weight of Tin	-	%	0.01	ND
Triphenyltin(TPhT) by Weight of Tin	-	%	0.01	ND
Tripropyltin (TPT) by weight of Tin	-	%	0.01	ND
Σ of Tri substituted organotin compounds by Weight of Tin	0.1	%	-	ND
Diocetyltn(DOT) by Weight of Tin	0.1	%	0.01	ND
Dibutyltin(DBT) by Weight of Tin	0.1	%	0.01	ND
Conclusion				Pass

Regulation (EU) 2023/1542 Article 6(1),Entry 45 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Octabromodiphenyl ether (Octa-BDE)



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t E&E (86-21) 61402553 www.sgsgroup.com.cn
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Test Method: With reference to IEC 62321-3-1:2013 and IEC 62321-6:2015, analysis was performed by EDXRF and GC-MS.

Test Item(s)	Limit	Unit(s)	MDL	B1	B2	B3
Br	-	mg/kg	-	BL	BL	IN
Octabromodiphenyl ether	1000	mg/kg	100	-	-	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B4	B5	B6
Br	-	mg/kg	-	BL	BL	BL
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B7	B8	B9
Br	-	mg/kg	-	IN	BL	BL
Octabromodiphenyl ether	1000	mg/kg	100	ND	-	-
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B10	B11	B12
Br	-	mg/kg	-	BL	BL	BL
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B13	B14	B15
Br	-	mg/kg	-	BL	BL	BL
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B16	B17	B18
Br	-	mg/kg	-	BL	BL	BL
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	B19
Br	-	mg/kg	-	BL
Conclusion				Pass

Notes:

- (1) There are the results on total Br while test items on restricted substances are Diphenylether, octabromo derivative (Octabromodiphenyl ether, Octa-BDE).
- (2) Results are obtained by EDXRF for primary screening, and further chemical testing by GC-MS for Octa-BDE is recommended to be performed if the concentration exceeds the below warning value (unit: mg/kg).
Br: Polymer: $BL \leq (300-3\sigma) < X$, Composite Materials: $BL \leq (250-3\sigma) < X$.
- (3) BL = Below Limit, IN = Inconclusive.
- (4) The EDXRF screening test for Br elements, the reading may be different to the actual content in the sample be of non-uniformity composition.
- (5) Regulation (EU) 2023/1542 concerning batteries and waste batteries Article 6(1): In addition to the restrictions set out in Annex XVII to Regulation (EC) No 1907/2006 and in Article 4(2), point (a), of Directive 2000/53/EC, batteries shall not contain substances for which Annex I to this Regulation contains a restriction unless the conditions of that restriction are complied with.



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中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

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Regulation (EU) 2023/1542 Article 6(1), Entry 51 of Regulation (EU) 2018/2005 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Phthalate

Test Method: With reference to IEC 62321-8:2017, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	B2	B3	B10
Dibutyl Phthalate(DBP)	84-74-2	0.1	%	0.005	ND	ND	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	0.1	%	0.005	ND	ND	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	0.1	%	0.005	ND	ND	ND
Diisobutyl Phthalate(DIBP)	84-69-5	0.1	%	0.005	ND	ND	ND
Sum of (DBP,BBP,DEHP, DIBP)	-	0.1	%	-	ND	ND	ND
Conclusion					Pass	Pass	Pass

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	B11	B14	B18
Dibutyl Phthalate(DBP)	84-74-2	0.1	%	0.005	ND	ND	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	0.1	%	0.005	ND	ND	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	0.1	%	0.005	ND	ND	ND
Diisobutyl Phthalate(DIBP)	84-69-5	0.1	%	0.005	ND	ND	ND
Sum of (DBP,BBP,DEHP, DIBP)	-	0.1	%	-	ND	ND	ND
Conclusion					Pass	Pass	Pass

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	B19	B1+B4+B5	B6+B7+B8
Dibutyl Phthalate(DBP)	84-74-2	0.1	%	0.005	ND	ND	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	0.1	%	0.005	ND	ND	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	0.1	%	0.005	ND	ND	ND
Diisobutyl Phthalate(DIBP)	84-69-5	0.1	%	0.005	ND	ND	ND
Sum of (DBP,BBP,DEHP, DIBP)	-	0.1	%	-	ND	ND	ND
Conclusion					Pass	Pass	Pass



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Test Item(s)	CAS No.	Limit	Unit(s)	MDL	B9+B12+B13	B15+B16+B17
Dibutyl Phthalate(DBP)	84-74-2	0.1	%	0.005	ND	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	0.1	%	0.005	ND	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	0.1	%	0.005	ND	ND
Diisobutyl Phthalate(DIBP)	84-69-5	0.1	%	0.005	ND	ND
Sum of (DBP,BBP,DEHP, DIBP)	-	0.1	%	-	ND	ND
Conclusion					Pass	Pass

Notes:

(1) DBP,BBP,DEHP, DIBP Reference information: Entry 51 of Regulation (EU) 2018/2005 amending Annex XVII of REACH Regulation (EC) No 1907/2006:

i) Shall not be used as substances or in mixtures, individually or in any combination of DBP, BBP, DEHP & DIBP, in concentrations equal to or greater than 0.1 % by weight of the plasticised material, in toys and childcare articles.

ii) Shall not be placed on the market in toys or childcare articles, individually or in any combination of DBP, BBP, DEHP, in concentrations equal to or greater than 0.1 % by weight of the plasticised material. In addition, DIBP shall not be placed on the market after 7 July 2020 in toys or childcare articles, individually or in any combination of DBP, BBP, DEHP & DIBP, in concentrations equal to or greater than 0.1 % by weight of the plasticised material.

iii) shall not be placed on the market after 7 July 2020 in articles, individually or in any combination of DBP, BBP, DEHP & DIBP, in concentrations equal to or greater than 0.1 % by weight of the plasticised material in the articles. Please refer to Regulation (EU) 2018/2005 to get more detail information.

(2) Regulation (EU) 2023/1542 concerning batteries and waste batteries Article 6(1):

In addition to the restrictions set out in Annex XVII to Regulation (EC) No 1907/2006 and in Article 4(2), point (a), of Directive 2000/53/EC, batteries shall not contain substances for which Annex I to this Regulation contains a restriction unless the conditions of that restriction are complied with.

Entry 24 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Monomethyl- tetrachlorodiphenyl methane (Ugilec 141)

Test Method: SGS in house method, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A1	A112
Monomethyl – tetrachlorodiphenyl methane (Ugilec 141)	76253-60-6	Prohibited	mg/kg	10	ND	ND
Conclusion					Pass	Pass

Entry 25 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Monomethyl-dichloro-diphenyl methane (Ugilec 121, Ugilec 21)

Test Method: SGS In house method, analysis was performed by GC-MS.



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Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A1	A112
Monomethyldichlorodiphenyl Methane(Ugilec 121, Ugilec 21)	81161-70-8	Prohibited	mg/kg	10	ND	ND
Conclusion					Pass	Pass

Entry 26 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers (DBBT)

Test Method: SGS in house method, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A1	A112
Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers (DBBT)	99688-47-8	Prohibited	mg/kg	10	ND	ND
Conclusion					Pass	Pass

Entry 50 of Regulation (EU) 2021/1199 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Polycyclic Aromatic Hydrocarbons (PAHs)

Test Method: With reference to AfPS GS 2019:01 PAK, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A1	A28	A29
Benzo(a)anthracene(BaA)	56-55-3	1.0	mg/kg	0.1	ND	ND	ND
Chrysene(CHR)	218-01-9	1.0	mg/kg	0.1	ND	ND	ND
Benzo(b)Fluoranthene(BbF)	205-99-2	1.0	mg/kg	0.1	ND	ND	ND
Benzo(j)fluoranthene(BjF)	205-82-3	1.0	mg/kg	0.1	ND	ND	ND
Benzo(k)Fluoranthene(BkF)	207-08-9	1.0	mg/kg	0.1	ND	ND	ND
Benzo(e)pyrene(BeP)	192-97-2	1.0	mg/kg	0.1	ND	ND	ND
Benzo(a)pyrene(BaP)	50-32-8	1.0	mg/kg	0.1	ND	ND	ND
Dibenzo(a,h)Anthracene(DBA)	53-70-3	1.0	mg/kg	0.1	ND	ND	ND
Conclusion					Pass	Pass	Pass

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A30	A31	A35
Benzo(a)anthracene(BaA)	56-55-3	1.0	mg/kg	0.1	ND	ND	ND
Chrysene(CHR)	218-01-9	1.0	mg/kg	0.1	ND	ND	ND
Benzo(b)Fluoranthene(BbF)	205-99-2	1.0	mg/kg	0.1	ND	ND	ND
Benzo(j)fluoranthene(BjF)	205-82-3	1.0	mg/kg	0.1	ND	ND	ND



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Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A30	A31	A35
Benzo(k)Fluoranthene(BkF)	207-08-9	1.0	mg/kg	0.1	ND	ND	ND
Benzo(e)pyrene(BeP)	192-97-2	1.0	mg/kg	0.1	ND	ND	ND
Benzo(a)pyrene(BaP)	50-32-8	1.0	mg/kg	0.1	ND	ND	ND
Dibenzo(a,h)Anthracene(DBA)	53-70-3	1.0	mg/kg	0.1	ND	ND	ND
Conclusion					Pass	Pass	Pass

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A123
Benzo(a)anthracene(BaA)	56-55-3	1.0	mg/kg	0.1	ND
Chrysene(CHR)	218-01-9	1.0	mg/kg	0.1	ND
Benzo(b)Fluoranthene(BbF)	205-99-2	1.0	mg/kg	0.1	ND
Benzo(j)fluoranthene(BjF)	205-82-3	1.0	mg/kg	0.1	ND
Benzo(k)Fluoranthene(BkF)	207-08-9	1.0	mg/kg	0.1	ND
Benzo(e)pyrene(BeP)	192-97-2	1.0	mg/kg	0.1	ND
Benzo(a)pyrene(BaP)	50-32-8	1.0	mg/kg	0.1	ND
Dibenzo(a,h)Anthracene(DBA)	53-70-3	1.0	mg/kg	0.1	ND
Conclusion					Pass

Entry 62 of Regulation (EU) No 848/2012 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Phenylmercury compounds

Test Method: With reference to US EPA 3052:1996, analysis was performed by ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A1
Mercury(Hg)	100	mg/kg	2	ND
Conclusion				Pass

Notes:

By determining the mercury content, phenylmercury compounds of the tested component / sample is considered as complying with Entry 62 of Regulation (EU) No 848/2012 amending Annex XVII of REACH Regulation (EC) No 1907/2006 if the test result of total mercury is below the recommended max limit.

Remark:

Test was conducted on composite of random parts of the item as per client's request.

Based on the material risk assessment results, the selected parts in the sample photos were tested and conclusions were drawn.



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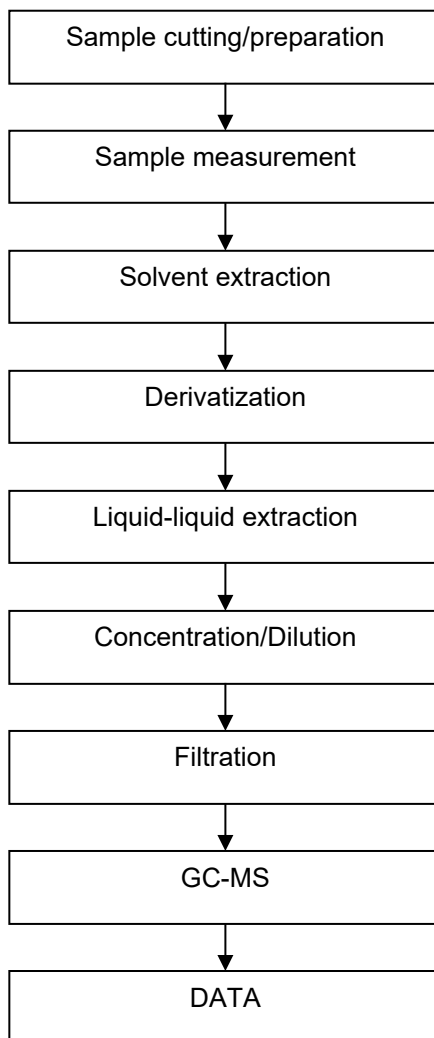
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Organotin Testing Flow Chart



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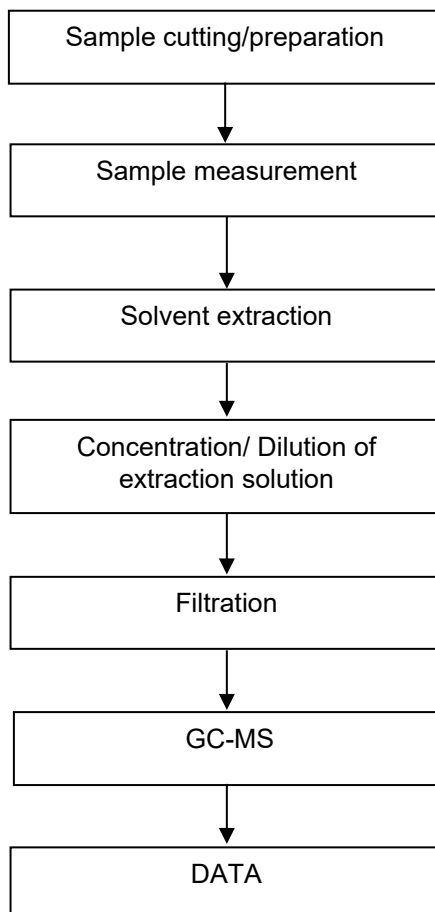
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PBB(s)/PBDE(s) Testing Flow Chart



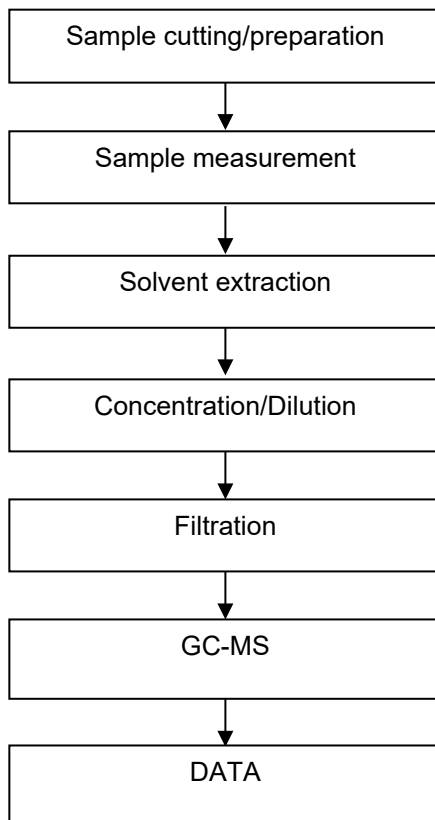
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t E&E (86-21) 61402553 www.sgsgroup.com.cn
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Phthalates Testing Flow Chart



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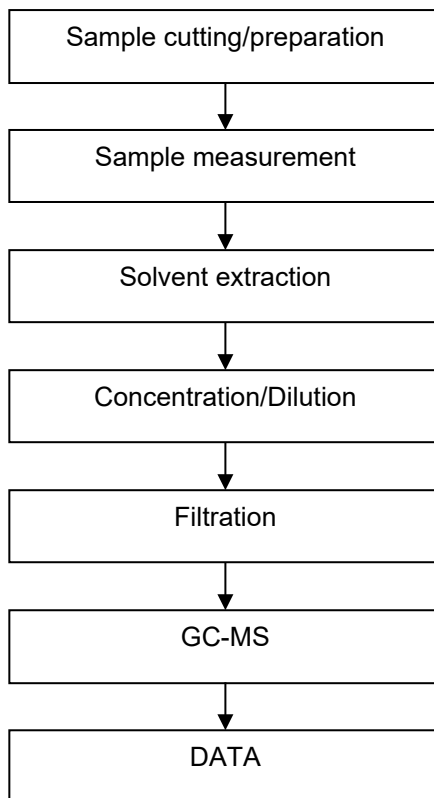
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PAHs Testing Flow Chart



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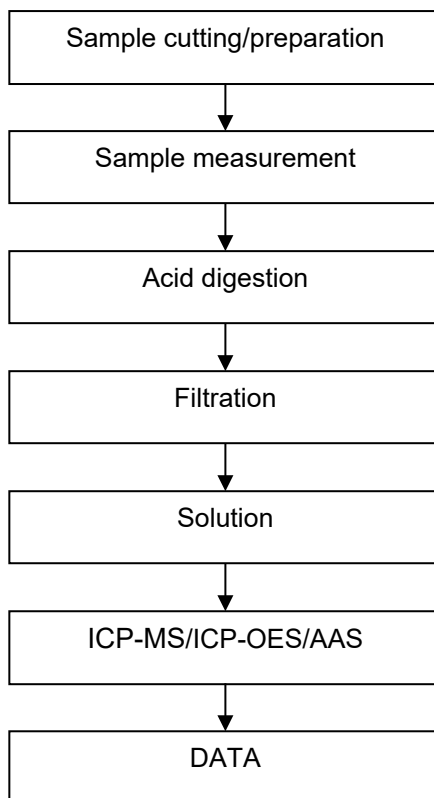
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Elements Testing Flow Chart



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PQ3-8.0-M_EQ4800-S_2S, PQ3-8.0-M_EQ4800-S_3S, PQ3-8.0-M_EQ4800-S_4S, PQ3-8.0-M_EQ4800-S_5S, PQ3-8.0-M_EQ4800-S_6S, PQ3-8.0-M_EQ4800-S_7S, PQ3-8.0-M_EQ4800-S_8S, PQ3-8.0-M_EQ4800-S_9S, PQ3-8.0-M_TQ4800-S_2S, PQ3-8.0-M_TQ4800-S_3S, PQ3-8.0-M_TQ4800-S_4S, PQ3-8.0-M_TQ4800-S_5S, PQ3-8.0-M_TQ4800-S_6S, PQ3-8.0-M_TQ4800-S_7S, PQ3-8.0-M_TQ4800-S_8S, PQ3-8.0-M_TQ4800-S_9S, PQ3-8.0-M_EQ5500-S_2S, PQ3-8.0-M_EQ5500-S_3S, PQ3-8.0-M_EQ5500-S_4S, PQ3-8.0-M_EQ5500-S_5S, PQ3-8.0-M_EQ5500-S_6S, PQ3-8.0-M_EQ5500-S_7S, PQ3-8.0-M_EQ5500-S_8S, PQ3-8.0-M_EQ5500-S_9S, PQ3-8.0-M_TQ5500-S_2S, PQ3-8.0-M_TQ5500-S_3S, PQ3-8.0-M_TQ5500-S_4S, PQ3-8.0-M_TQ5500-S_5S, PQ3-8.0-M_TQ5500-S_6S, PQ3-8.0-M_TQ5500-S_7S, PQ3-8.0-M_TQ5500-S_8S, PQ3-8.0-M_TQ5500-S_9S, PQ3-8.0-M_EQ5000-S_2S, PQ3-8.0-M_EQ5000-S_3S, PQ3-8.0-M_EQ5000-S_4S, PQ3-8.0-M_EQ5000-S_5S, PQ3-8.0-M_EQ5000-S_6S, PQ3-8.0-M_EQ5000-S (w) 2S, PQ3-8.0-M_EQ5000-S (w) 3S, PQ3-8.0-M_EQ5000-S (w) 4S, PQ3-8.0-M_EQ5000-S (w) 5S, PQ3-8.0-M_EQ5000-S (w) 6S, PQ3-8.0-M_TQ5000-S_2S, PQ3-8.0-M_TQ5000-S_3S, PQ3-8.0-M_TQ5000-S_4S, PQ3-8.0-M_TQ5000-S_5S, PQ3-8.0-M_TQ5000-S_6S, PQ3-8.0-M_TQ5000-S (w) 2S, PQ3-8.0-M_TQ5000-S (w) 3S, PQ3-8.0-M_TQ5000-S (w) 4S, PQ3-8.0-M_TQ5000-S (w) 5S, PQ3-8.0-M_TQ5000-S (w) 6S

PQ3-10.0-M_EQ4800-S_2S, PQ3-10.0-M_EQ4800-S_3S, PQ3-10.0-M_EQ4800-S_4S, PQ3-10.0-M_EQ4800-S_5S, PQ3-10.0-M_EQ4800-S_6S, PQ3-10.0-M_EQ4800-S_7S, PQ3-10.0-M_EQ4800-S_8S, PQ3-10.0-M_EQ4800-S_9S, PQ3-10.0-M_TQ4800-S_2S, PQ3-10.0-M_TQ4800-S_3S, PQ3-10.0-M_TQ4800-S_4S, PQ3-10.0-M_TQ4800-S_5S, PQ3-10.0-M_TQ4800-S_6S, PQ3-10.0-M_TQ4800-S_7S, PQ3-10.0-M_TQ4800-S_8S, PQ3-10.0-M_TQ4800-S_9S, PQ3-10.0-M_EQ5500-S_2S, PQ3-10.0-M_EQ5500-S_3S, PQ3-10.0-M_EQ5500-S_4S, PQ3-10.0-M_EQ5500-S_5S, PQ3-10.0-M_EQ5500-S_6S, PQ3-10.0-M_EQ5500-S_7S, PQ3-10.0-M_EQ5500-S_8S, PQ3-10.0-M_EQ5500-S_9S, PQ3-10.0-M_TQ5500-S_2S, PQ3-10.0-M_TQ5500-S_3S, PQ3-10.0-M_TQ5500-S_4S, PQ3-10.0-M_TQ5500-S_5S, PQ3-10.0-M_TQ5500-S_6S, PQ3-10.0-M_TQ5500-S_7S, PQ3-10.0-M_TQ5500-S_8S, PQ3-10.0-M_TQ5500-S_9S, PQ3-10.0-M_EQ5000-S_2S, PQ3-10.0-M_EQ5000-S_3S, PQ3-10.0-M_EQ5000-S_4S, PQ3-10.0-M_EQ5000-S_5S, PQ3-10.0-M_EQ5000-S_6S, PQ3-10.0-M_EQ5000-S (w) 2S, PQ3-10.0-M_EQ5000-S (w) 3S, PQ3-10.0-M_EQ5000-S (w) 4S, PQ3-10.0-M_EQ5000-S (w) 5S, PQ3-10.0-M_EQ5000-S (w) 6S, PQ3-10.0-M_TQ5000-S_2S, PQ3-10.0-M_TQ5000-S_3S, PQ3-10.0-M_TQ5000-S_4S, PQ3-10.0-M_TQ5000-S_5S, PQ3-10.0-M_TQ5000-S_6S, PQ3-10.0-M_TQ5000-S (w) 2S, PQ3-10.0-M_TQ5000-S (w) 3S, PQ3-10.0-M_TQ5000-S (w) 4S, PQ3-10.0-M_TQ5000-S (w) 5S, PQ3-10.0-M_TQ5000-S (w) 6S

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Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
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SGS-CTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

3rd Building, No.889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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HQ3-5.0_EQ4800-S_2S, HQ3-5.0_EQ4800-S_3S, HQ3-5.0_EQ4800-S_4S, HQ3-5.0_EQ4800-S_5S, HQ3-5.0_EQ4800-S_6S, HQ3-5.0_EQ4800-S_7S, HQ3-5.0_EQ4800-S_8S, HQ3-5.0_EQ4800-S_9S, HQ3-5.0_EQ5500-S_2S, HQ3-5.0_EQ5500-S_3S, HQ3-5.0_EQ5500-S_4S, HQ3-5.0_EQ5500-S_5S, HQ3-5.0_EQ5500-S_6S, HQ3-5.0_EQ5500-S_7S, HQ3-5.0_EQ5500-S_8S, HQ3-5.0_EQ5500-S_9S, HQ3-5.0_EQ3300-S_2S, HQ3-5.0_EQ3300-S_3S, HQ3-5.0_EQ3300-S_4S, HQ3-5.0_EQ3300-S_5S, HQ3-5.0_EQ3300-S_6S, HQ3-5.0_EQ3300-S (w)_2S, HQ3-5.0_EQ3300-S (w)_3S, HQ3-5.0_EQ3300-S (w)_4S, HQ3-5.0_EQ3300-S (w)_5S, HQ3-5.0_EQ3300-S (w)_6S, HQ3-5.0_EQ5000-S_2S, HQ3-5.0_EQ5000-S_3S, HQ3-5.0_EQ5000-S_4S, HQ3-5.0_EQ5000-S_5S, HQ3-5.0_EQ5000-S_6S, HQ3-5.0_EQ5000-S (w)_2S, HQ3-5.0_EQ5000-S (w)_3S, HQ3-5.0_EQ5000-S (w)_4S, HQ3-5.0_EQ5000-S (w)_5S, HQ3-5.0_EQ5000-S (w)_6S

HQ3-6.0_EQ4800-S_2S, HQ3-6.0_EQ4800-S_3S, HQ3-6.0_EQ4800-S_4S, HQ3-6.0_EQ4800-S_5S, HQ3-6.0_EQ4800-S_6S, HQ3-6.0_EQ4800-S_7S, HQ3-6.0_EQ4800-S_8S, HQ3-6.0_EQ4800-S_9S, HQ3-6.0_EQ5500-S_2S, HQ3-6.0_EQ5500-S_3S, HQ3-6.0_EQ5500-S_4S, HQ3-6.0_EQ5500-S_5S, HQ3-6.0_EQ5500-S_6S, HQ3-6.0_EQ5500-S_7S, HQ3-6.0_EQ5500-S_8S, HQ3-6.0_EQ5500-S_9S, HQ3-6.0_EQ3300-S_2S, HQ3-6.0_EQ3300-S_3S, HQ3-6.0_EQ3300-S_4S, HQ3-6.0_EQ3300-S_5S, HQ3-6.0_EQ3300-S_6S, HQ3-6.0_EQ3300-S (w)_2S, HQ3-6.0_EQ3300-S (w)_3S, HQ3-6.0_EQ3300-S (w)_4S, HQ3-6.0_EQ3300-S (w)_5S, HQ3-6.0_EQ3300-S (w)_6S, HQ3-6.0_EQ5000-S_2S, HQ3-6.0_EQ5000-S_3S, HQ3-6.0_EQ5000-S_4S, HQ3-6.0_EQ5000-S_5S, HQ3-6.0_EQ5000-S_6S, HQ3-6.0_EQ5000-S (w)_2S, HQ3-6.0_EQ5000-S (w)_3S, HQ3-6.0_EQ5000-S (w)_4S, HQ3-6.0_EQ5000-S (w)_5S, HQ3-6.0_EQ5000-S (w)_6S

HQ3-8.0_EQ4800-S_2S, HQ3-8.0_EQ4800-S_3S, HQ3-8.0_EQ4800-S_4S, HQ3-8.0_EQ4800-S_5S, HQ3-8.0_EQ4800-S_6S, HQ3-8.0_EQ4800-S_7S, HQ3-8.0_EQ4800-S_8S, HQ3-8.0_EQ4800-S_9S, HQ3-8.0_EQ5500-S_2S, HQ3-8.0_EQ5500-S_3S, HQ3-8.0_EQ5500-S_4S, HQ3-8.0_EQ5500-S_5S, HQ3-8.0_EQ5500-S_6S, HQ3-8.0_EQ5500-S_7S, HQ3-8.0_EQ5500-S_8S, HQ3-8.0_EQ5500-S_9S, HQ3-8.0_EQ3300-S_2S, HQ3-8.0_EQ3300-S_3S, HQ3-8.0_EQ3300-S_4S, HQ3-8.0_EQ3300-S_5S, HQ3-8.0_EQ3300-S_6S, HQ3-8.0_EQ3300-S



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SGS-CHINA Technical Services (Shanghai) Co., Ltd.
Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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(w)_2S, HQ3-8.0_EQ3300-S (w)_3S, HQ3-8.0_EQ3300-S (w)_4S, HQ3-8.0_EQ3300-S (w)_5S, HQ3-8.0_EQ3300-S (w)_6S, HQ3-8.0_EQ5000-S_2S, HQ3-8.0_EQ5000-S_3S, HQ3-8.0_EQ5000-S_4S, HQ3-8.0_EQ5000-S_5S, HQ3-8.0_EQ5000-S_6S, HQ3-8.0_EQ5000-S (w)_2S, HQ3-8.0_EQ5000-S (w)_3S, HQ3-8.0_EQ5000-S (w)_4S, HQ3-8.0_EQ5000-S (w)_5S, HQ3-8.0_EQ5000-S (w)_6S

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SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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PQ3-6.0-M-AC_TQ5000-S_4S, PQ3-6.0-M-AC_TQ5000-S_5S, PQ3-6.0-M-AC_TQ5000-S_6S, PQ3-6.0-M-AC_TQ5000-S (w)_2S, PQ3-6.0-M-AC_TQ5000-S (w)_3S, PQ3-6.0-M-AC_TQ5000-S (w)_4S, PQ3-6.0-M-AC_TQ5000-S (w)_5S, PQ3-6.0-M-AC_TQ5000-S (w)_6S

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SGS-TESTING Technical Services (Shanghai) Co., Ltd.
Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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HQ3-6.0-M-AC_EQ4800-S_2S, HQ3-6.0-M-AC_EQ4800-S_3S, HQ3-6.0-M-AC_EQ4800-S_4S, HQ3-6.0-M-AC_EQ4800-S_5S, HQ3-6.0-M-AC_EQ4800-S_6S, HQ3-6.0-M-AC_EQ4800-S_7S, HQ3-6.0-M-AC_EQ4800-S_8S, HQ3-6.0-M-AC_EQ4800-S_9S, HQ3-6.0-M-AC_EQ5500-S_2S, HQ3-6.0-M-AC_EQ5500-S_3S, HQ3-6.0-M-AC_EQ5500-S_4S, HQ3-6.0-M-AC_EQ5500-S_5S, HQ3-6.0-M-AC_EQ5500-S_6S, HQ3-6.0-M-AC_EQ5500-S_7S, HQ3-6.0-M-AC_EQ5500-S_8S, HQ3-6.0-M-AC_EQ5500-S_9S, HQ3-6.0-M-AC_EQ3300-S_2S, HQ3-6.0-M-AC_EQ3300-S_3S, HQ3-6.0-M-AC_EQ3300-S_4S, HQ3-6.0-M-AC_EQ3300-S_5S, HQ3-6.0-M-AC_EQ3300-S_6S, HQ3-6.0-M-AC_EQ3300-S (w)_2S, HQ3-6.0-M-AC_EQ3300-S (w)_3S, HQ3-6.0-M-AC_EQ3300-S (w)_4S, HQ3-6.0-M-AC_EQ3300-S (w)_5S, HQ3-6.0-M-AC_EQ3300-S (w)_6S, HQ3-6.0-M-AC_EQ5000-S_2S, HQ3-6.0-M-AC_EQ5000-S_3S, HQ3-6.0-M-AC_EQ5000-S_4S, HQ3-6.0-M-AC_EQ5000-S_5S, HQ3-6.0-M-AC_EQ5000-S_6S, HQ3-6.0-M-AC_EQ5000-S (w)_2S, HQ3-6.0-M-AC_EQ5000-S (w)_3S, HQ3-6.0-M-AC_EQ5000-S (w)_4S, HQ3-6.0-M-AC_EQ5000-S (w)_5S, HQ3-6.0-M-AC_EQ5000-S (w)_6S

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SGS CSTC (Shanghai) Co., Ltd.
Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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AC_TQ5500-S_6S, PQ3-6.0-AC_TQ5500-S_7S, PQ3-6.0-AC_TQ5500-S_8S, PQ3-6.0-AC_TQ5500-S_9S, PQ3-6.0-AC_EQ5000-S_2S, PQ3-6.0-AC_EQ5000-S_3S, PQ3-6.0-AC_EQ5000-S_4S, PQ3-6.0-AC_EQ5000-S_5S, PQ3-6.0-AC_EQ5000-S_6S, PQ3-6.0-AC_EQ5000-S (w)_2S, PQ3-6.0-AC_EQ5000-S (w)_3S, PQ3-6.0-AC_EQ5000-S (w)_4S, PQ3-6.0-AC_EQ5000-S (w)_5S, PQ3-6.0-AC_EQ5000-S (w)_6S, PQ3-6.0-AC_TQ5000-S_2S, PQ3-6.0-AC_TQ5000-S_3S, PQ3-6.0-AC_TQ5000-S_4S, PQ3-6.0-AC_TQ5000-S_5S, PQ3-6.0-AC_TQ5000-S_6S, PQ3-6.0-AC_TQ5000-S (w)_2S, PQ3-6.0-AC_TQ5000-S (w)_3S, PQ3-6.0-AC_TQ5000-S (w)_4S, PQ3-6.0-AC_TQ5000-S (w)_5S, PQ3-6.0-AC_TQ5000-S (w)_6S

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SGS CSTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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AC_EQ5000-S (w)_5S, PQ3-15.0-AC_EQ5000-S (w)_6S, PQ3-15.0-AC_TQ5000-S_2S, PQ3-15.0-AC_TQ5000-S_3S, PQ3-15.0-AC_TQ5000-S_4S, PQ3-15.0-AC_TQ5000-S_5S, PQ3-15.0-AC_TQ5000-S_6S, PQ3-15.0-AC_TQ5000-S (w)_2S, PQ3-15.0-AC_TQ5000-S (w)_3S, PQ3-15.0-AC_TQ5000-S (w)_4S, PQ3-15.0-AC_TQ5000-S (w)_5S, PQ3-15.0-AC_TQ5000-S (w)_6S

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PQ3-5.0-M_EQ5500-S (w)_2S, PQ3-5.0-M_EQ5500-S (w)_3S, PQ3-5.0-M_EQ5500-S (w)_4S, PQ3-5.0-M_EQ5500-S (w)_5S, PQ3-5.0-M_EQ5500-S (w)_6S, PQ3-5.0-M_EQ5500-S (w)_7S, PQ3-5.0-M_EQ5500-S (w)_8S, PQ3-5.0-M_EQ5500-S (w)_9S, PQ3-5.0-M_TQ5500-S (w)_2S, PQ3-5.0-M_TQ5500-S (w)_3S, PQ3-5.0-M_TQ5500-S (w)_4S, PQ3-5.0-M_TQ5500-S (w)_5S, PQ3-5.0-M_TQ5500-S (w)_6S, PQ3-5.0-M_TQ5500-S (w)_7S, PQ3-5.0-M_TQ5500-S (w)_8S, PQ3-5.0-M_TQ5500-S (w)_9S, PQ3-5.0-M_TQ5000-S-P (w)_2S, PQ3-5.0-M_TQ5000-S-P (w)_3S, PQ3-5.0-M_TQ5000-S-P (w)_4S, PQ3-5.0-M_TQ5000-S-P (w)_5S, PQ3-5.0-M_TQ5000-S-P (w)_6S, PQ3-5.0-M_TQ5000-S-P (w)_7S, PQ3-5.0-M_TQ5000-S-P (w)_8S, PQ3-5.0-M_TQ5000-S-P (w)_9S



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SGS-CSTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgs.com
tHL (86-21) 61402594 sgs.china@sgs.com

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PQ3-6.0-M_EQ5500-S (w)_2S, PQ3-6.0-M_EQ5500-S (w)_3S, PQ3-6.0-M_EQ5500-S (w)_4S, PQ3-6.0-M_EQ5500-S (w)_5S, PQ3-6.0-M_EQ5500-S (w)_6S, PQ3-6.0-M_EQ5500-S (w)_7S, PQ3-6.0-M_EQ5500-S (w)_8S, PQ3-6.0-M_EQ5500-S (w)_9S, PQ3-6.0-M_TQ5500-S (w)_2S, PQ3-6.0-M_TQ5500-S (w)_3S, PQ3-6.0-M_TQ5500-S (w)_4S, PQ3-6.0-M_TQ5500-S (w)_5S, PQ3-6.0-M_TQ5500-S (w)_6S, PQ3-6.0-M_TQ5500-S (w)_7S, PQ3-6.0-M_TQ5500-S (w)_8S, PQ3-6.0-M_TQ5500-S (w)_9S, PQ3-6.0-M_TQ5000-S-P (w)_2S, PQ3-6.0-M_TQ5000-S-P (w)_3S, PQ3-6.0-M_TQ5000-S-P (w)_4S, PQ3-6.0-M_TQ5000-S-P (w)_5S, PQ3-6.0-M_TQ5000-S-P (w)_6S, PQ3-6.0-M_TQ5000-S-P (w)_7S, PQ3-6.0-M_TQ5000-S-P (w)_8S, PQ3-6.0-M_TQ5000-S-P (w)_9S

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PQ3-10.0-L-M-AC_EQ5500-S (w)_2S, PQ3-10.0-L-M-AC_EQ5500-S (w)_3S, PQ3-10.0-L-M-AC_EQ5500-S (w)_4S, PQ3-10.0-L-M-AC_EQ5500-S (w)_5S, PQ3-10.0-L-M-AC_EQ5500-S (w)_6S, PQ3-10.0-L-M-AC_EQ5500-S (w)_7S, PQ3-10.0-L-M-AC_EQ5500-S (w)_8S, PQ3-10.0-L-M-AC_EQ5500-S (w)_9S



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SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.
Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
t HL (86-21) 61402594 sgs.china@sgs.com

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PQ3-10.0-L-M-AC_EQ5500-S (w)_9S, PQ3-10.0-L-M-AC_TQ5500-S (w)_2S, PQ3-10.0-L-M-AC_TQ5500-S (w)_3S, PQ3-10.0-L-M-AC_TQ5500-S (w)_4S, PQ3-10.0-L-M-AC_TQ5500-S (w)_5S, PQ3-10.0-L-M-AC_TQ5500-S (w)_6S, PQ3-10.0-L-M-AC_TQ5500-S (w)_7S, PQ3-10.0-L-M-AC_TQ5500-S (w)_8S, PQ3-10.0-L-M-AC_TQ5500-S (w)_9S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_2S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_3S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_4S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_5S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_6S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_7S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_8S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_9S

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SGS-CSTC (Shanghai) Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
t HL (86-21) 61402594 sgs.china@sgs.com

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(w)_5S, HQ3-6.0-M-AC_EQ5000-S-P (w)_6S, HQ3-6.0-M-AC_EQ5000-S-P (w)_7S, HQ3-6.0-M-AC_EQ5000-S-P (w)_8S, HQ3-6.0-M-AC_EQ5000-S-P (w)_9S

HQ3-8.0-M-AC_EQ5500-S (w)_2S, HQ3-8.0-M-AC_EQ5500-S (w)_3S, HQ3-8.0-M-AC_EQ5500-S (w)_4S, HQ3-8.0-M-AC_EQ5500-S (w)_5S, HQ3-8.0-M-AC_EQ5500-S (w)_6S, HQ3-8.0-M-AC_EQ5500-S (w)_7S, HQ3-8.0-M-AC_EQ5500-S (w)_8S, HQ3-8.0-M-AC_EQ5500-S (w)_9S, HQ3-8.0-M-AC_EQ5000-S-P (w)_2S, HQ3-8.0-M-AC_EQ5000-S-P (w)_3S, HQ3-8.0-M-AC_EQ5000-S-P (w)_4S, HQ3-8.0-M-AC_EQ5000-S-P (w)_5S, HQ3-8.0-M-AC_EQ5000-S-P (w)_6S, HQ3-8.0-M-AC_EQ5000-S-P (w)_7S, HQ3-8.0-M-AC_EQ5000-S-P (w)_8S, HQ3-8.0-M-AC_EQ5000-S-P (w)_9S

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PQ3-5.0-M-P_CQ7-S (w)_2S, PQ3-5.0-M-P_CQ7-S (w)_3S, PQ3-5.0-M-P_CQ7-S (w)_4S, PQ3-5.0-M-P_CQ7-S (w)_5S, PQ3-5.0-M-P_CQ7-S (w)_6S, PQ3-5.0-M-P_CQ7-S (w)_7S, PQ3-5.0-M-P_CQ7-S (w)_8S, PQ3-5.0-M-P_CQ7-S (w)_9S, PQ3-5.0-M-P_CQ7-S-80 (w)_2S, PQ3-5.0-M-P_CQ7-S-80 (w)_3S, PQ3-5.0-M-P_CQ7-S-80 (w)_4S, PQ3-5.0-M-P_CQ7-S-80 (w)_5S, PQ3-5.0-M-P_CQ7-S-80 (w)_6S, PQ3-5.0-M-P_CQ7-S-80 (w)_7S, PQ3-5.0-M-P_CQ7-S-80 (w)_8S, PQ3-5.0-M-P_CQ7-S-80 (w)_9S, PQ3-5.0-M-P_CQ7-S-80 (w)_2S, PQ3-5.0-M-P_CQ7-S-80 (w)_3S, PQ3-5.0-M-P_CQ7-S-80 (w)_4S, PQ3-5.0-M-P_CQ7-S-80 (w)_5S, PQ3-5.0-M-P_CQ7-S-80 (w)_6S, PQ3-5.0-M-P_CQ7-S-80 (w)_7S, PQ3-5.0-M-P_CQ7-S-80 (w)_8S, PQ3-5.0-M-P_CQ7-S-80 (w)_9S, PQ3-5.0-M-P_CQ6.6-S (w)_2S, PQ3-5.0-M-P_CQ6.6-S (w)_3S, PQ3-5.0-M-P_CQ6.6-S (w)_4S, PQ3-5.0-M-P_CQ6.6-S (w)_5S, PQ3-5.0-M-P_CQ6.6-S (w)_6S, PQ3-5.0-M-P_CQ6.6-S (w)_7S

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SGS CSTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

t E&E (86-21) 61402553 www.sgsgroup.com.cn
t HL (86-21) 61402594 sgs.china@sgs.com

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PQ3-15.0-M-A-P_CQ7-S (w)_2S, PQ3-15.0-M-A-P_CQ7-S (w)_3S, PQ3-15.0-M-A-P_CQ7-S (w)_4S, PQ3-15.0-M-A-P_CQ7-S (w)_5S, PQ3-15.0-M-A-P_CQ7-S (w)_6S, PQ3-15.0-M-A-P_CQ7-S (w)_7S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-15.0-M-A-P_CQ7-S_2S, PQ3-15.0-M-A-P_CQ7-S_3S, PQ3-15.0-M-A-P_CQ7-S_4S, PQ3-15.0-M-A-P_CQ7-S_5S, PQ3-15.0-M-A-P_CQ7-S_6S, PQ3-15.0-M-A-P_CQ7-S_7S, PQ3-15.0-M-A-P_CQ7-S-80_2S, PQ3-15.0-M-A-P_CQ7-S-80_3S, PQ3-15.0-M-A-P_CQ7-S-80_4S, PQ3-15.0-M-A-P_CQ7-S-80_5S, PQ3-15.0-M-A-P_CQ7-S-80_6S, PQ3-15.0-M-A-P_CQ7-S-80_7S, PQ3-15.0-M-A-P_CQ6.6-S (w)_2S, PQ3-15.0-M-A-P_CQ6.6-S (w)_3S, PQ3-15.0-M-A-P_CQ6.6-S (w)_4S, PQ3-15.0-M-A-P_CQ6.6-S (w)_5S, PQ3-15.0-M-A-P_CQ6.6-S (w)_6S, PQ3-15.0-M-A-P_CQ6.6-S (w)_7S

HQ3-5.0-M-P_CQ7-S (w)_2S, HQ3-5.0-M-P_CQ7-S (w)_3S, HQ3-5.0-M-P_CQ7-S (w)_4S, HQ3-5.0-M-P_CQ7-S (w)_5S, HQ3-5.0-M-P_CQ7-S (w)_6S, HQ3-5.0-M-P_CQ7-S (w)_7S, HQ3-5.0-M-P_CQ7-S-80 (w)_2S, HQ3-5.0-M-P_CQ7-S-80 (w)_3S, HQ3-5.0-M-P_CQ7-S-80 (w)_4S, HQ3-5.0-M-P_CQ7-S-80 (w)_5S, HQ3-5.0-M-P_CQ7-S-80 (w)_6S, HQ3-5.0-M-P_CQ7-S-80 (w)_7S, HQ3-5.0-M-P_CQ7-S_2S, HQ3-5.0-M-P_CQ7-S_3S, HQ3-5.0-M-P_CQ7-S_4S, HQ3-5.0-M-P_CQ7-S_5S, HQ3-5.0-M-P_CQ7-S_6S, HQ3-5.0-M-P_CQ7-S_7S, HQ3-5.0-M-P_CQ7-S-80_2S, HQ3-5.0-M-P_CQ7-S-80_3S, HQ3-5.0-M-P_CQ7-S-80_4S, HQ3-5.0-M-P_CQ7-S-80_5S, HQ3-5.0-M-P_CQ7-S-80_6S, HQ3-5.0-M-P_CQ7-S-80_7S, HQ3-5.0-M-P_DQ6.6-S (w)_2S, HQ3-5.0-M-P_DQ6.6-S (w)_3S, HQ3-5.0-M-P_DQ6.6-S (w)_4S, HQ3-5.0-M-P_DQ6.6-S (w)_5S, HQ3-5.0-M-P_DQ6.6-S (w)_6S, HQ3-5.0-M-P_DQ6.6-S (w)_7S

HQ3-6.0-M-P_CQ7-S (w)_2S, HQ3-6.0-M-P_CQ7-S (w)_3S, HQ3-6.0-M-P_CQ7-S (w)_4S, HQ3-6.0-M-P_CQ7-S (w)_5S, HQ3-6.0-M-P_CQ7-S (w)_6S, HQ3-6.0-M-P_CQ7-S (w)_7S, HQ3-6.0-M-P_CQ7-S-80 (w)_2S, HQ3-6.0-M-P_CQ7-S-80 (w)_3S, HQ3-6.0-M-P_CQ7-S-80 (w)_4S, HQ3-6.0-M-P_CQ7-S-80 (w)_5S, HQ3-6.0-M-P_CQ7-S-80 (w)_6S, HQ3-6.0-M-P_CQ7-S-80 (w)_7S, HQ3-6.0-M-P_CQ7-S_2S, HQ3-6.0-M-P_CQ7-S_3S, HQ3-6.0-M-P_CQ7-S_4S, HQ3-6.0-M-P_CQ7-S_5S, HQ3-6.0-M-P_CQ7-S_6S, HQ3-6.0-M-P_CQ7-S_7S, HQ3-6.0-M-P_CQ7-S-80_2S, HQ3-6.0-M-P_CQ7-S-80_3S, HQ3-6.0-M-P_CQ7-S-80_4S, HQ3-6.0-M-P_CQ7-S-80_5S, HQ3-6.0-M-P_CQ7-S-80_6S, HQ3-6.0-M-P_CQ7-S-80_7S, HQ3-6.0-M-P_DQ6.6-S (w)_2S, HQ3-6.0-M-P_DQ6.6-S (w)_3S, HQ3-6.0-M-P_DQ6.6-S (w)_4S, HQ3-6.0-M-P_DQ6.6-S (w)_5S, HQ3-6.0-M-P_DQ6.6-S (w)_6S, HQ3-6.0-M-P_DQ6.6-S (w)_7S

HQ3-8.0-M-P_CQ7-S (w)_2S, HQ3-8.0-M-P_CQ7-S (w)_3S, HQ3-8.0-M-P_CQ7-S (w)_4S, HQ3-8.0-M-P_CQ7-S (w)_5S, HQ3-8.0-M-P_CQ7-S (w)_6S, HQ3-8.0-M-P_CQ7-S (w)_7S, HQ3-8.0-M-P_CQ7-S-80 (w)_2S, HQ3-8.0-M-P_CQ7-S-80 (w)_3S, HQ3-8.0-M-P_CQ7-S-80 (w)_4S, HQ3-8.0-M-P_CQ7-S-80 (w)_5S, HQ3-8.0-M-P_CQ7-S-80 (w)_6S, HQ3-8.0-M-P_CQ7-S-80 (w)_7S, HQ3-8.0-M-P_CQ7-S_2S, HQ3-8.0-M-P_CQ7-S_3S, HQ3-8.0-M-P_CQ7-S_4S, HQ3-8.0-M-P_CQ7-S_5S, HQ3-8.0-M-P_CQ7-S_6S, HQ3-8.0-M-P_CQ7-S_7S, HQ3-8.0-M-P_CQ7-S-80_2S, HQ3-8.0-M-P_CQ7-S-80_3S, HQ3-8.0-M-P_CQ7-S-80_4S, HQ3-8.0-M-P_CQ7-S-80_5S, HQ3-8.0-M-P_CQ7-S-80_6S, HQ3-8.0-M-P_CQ7-S-80_7S, HQ3-8.0-M-P_DQ6.6-S (w)_2S, HQ3-8.0-M-P_DQ6.6-S (w)_3S, HQ3-8.0-M-P_DQ6.6-S (w)_4S, HQ3-8.0-M-P_DQ6.6-S (w)_5S, HQ3-8.0-M-P_DQ6.6-S (w)_6S, HQ3-8.0-M-P_DQ6.6-S (w)_7S

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HQ3-12.0-M-P_CQ7-S (w)_2S, HQ3-12.0-M-P_CQ7-S (w)_3S, HQ3-12.0-M-P_CQ7-S (w)_4S, HQ3-12.0-M-P_CQ7-S (w)_5S, HQ3-12.0-M-P_CQ7-S (w)_6S, HQ3-12.0-M-P_CQ7-S (w)_7S, HQ3-12.0-M-P_CQ7-S-80 (w)_2S, HQ3-12.0-M-P_CQ7-S-80 (w)_3S, HQ3-12.0-M-P_CQ7-S-80 (w)_4S, HQ3-12.0-M-P_CQ7-S-80 (w)_5S, HQ3-12.0-M-P_CQ7-S-80 (w)_6S, HQ3-12.0-M-P_CQ7-S-80 (w)_7S, HQ3-12.0-M-P_CQ7-S_2S, HQ3-12.0-M-P_CQ7-S_3S, HQ3-12.0-M-P_CQ7-S_4S, HQ3-12.0-M-P_CQ7-S_5S, HQ3-12.0-M-P_CQ7-S_6S, HQ3-12.0-M-P_CQ7-S_7S, HQ3-12.0-M-P_CQ7-S-80_2S, HQ3-12.0-M-P_CQ7-S-80_3S, HQ3-12.0-M-P_CQ7-S-80_4S, HQ3-12.0-M-P_CQ7-S-80_5S, HQ3-12.0-M-P_CQ7-S-80_6S, HQ3-12.0-M-P_CQ7-S-80_7S, HQ3-12.0-M-P_DQ6.6-S (w)_2S, HQ3-12.0-M-P_DQ6.6-S (w)_3S, HQ3-12.0-M-P_DQ6.6-S (w)_4S, HQ3-12.0-M-P_DQ6.6-S (w)_5S, HQ3-12.0-M-P_DQ6.6-S (w)_6S, HQ3-12.0-M-P_DQ6.6-S (w)_7S

HQ3-15.0-M-P_CQ7-S (w)_2S, HQ3-15.0-M-P_CQ7-S (w)_3S, HQ3-15.0-M-P_CQ7-S (w)_4S, HQ3-15.0-M-P_CQ7-S (w)_5S, HQ3-15.0-M-P_CQ7-S (w)_6S, HQ3-15.0-M-P_CQ7-S (w)_7S, HQ3-15.0-M-P_CQ7-S-80 (w)_2S, HQ3-15.0-M-P_CQ7-S-80 (w)_3S, HQ3-15.0-M-P_CQ7-S-80 (w)_4S, HQ3-15.0-M-P_CQ7-S-80 (w)_5S, HQ3-15.0-M-P_CQ7-S-80 (w)_6S, HQ3-15.0-M-P_CQ7-S-80 (w)_7S, HQ3-15.0-M-P_CQ7-S_2S, HQ3-15.0-M-P_CQ7-S_3S, HQ3-15.0-M-P_CQ7-S_4S, HQ3-15.0-M-P_CQ7-S_5S, HQ3-15.0-M-P_CQ7-S_6S, HQ3-15.0-M-P_CQ7-S_7S, HQ3-15.0-M-P_CQ7-S-80_2S, HQ3-15.0-M-P_CQ7-S-80_3S, HQ3-15.0-M-P_CQ7-S-80_4S, HQ3-15.0-M-P_CQ7-S-80_5S, HQ3-15.0-M-P_CQ7-S-80_6S, HQ3-15.0-M-P_CQ7-S-80_7S, HQ3-15.0-M-P_DQ6.6-S (w)_2S, HQ3-15.0-M-P_DQ6.6-S (w)_3S, HQ3-15.0-M-P_DQ6.6-S (w)_4S, HQ3-15.0-M-P_DQ6.6-S (w)_5S, HQ3-15.0-M-P_DQ6.6-S (w)_6S, HQ3-15.0-M-P_DQ6.6-S (w)_7S

HQ3-5.0-M-A-P_CQ7-S (w)_2S, HQ3-5.0-M-A-P_CQ7-S (w)_3S, HQ3-5.0-M-A-P_CQ7-S (w)_4S, HQ3-5.0-M-A-P_CQ7-S (w)_5S, HQ3-5.0-M-A-P_CQ7-S (w)_6S, HQ3-5.0-M-A-P_CQ7-S (w)_7S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-5.0-M-A-P_CQ7-S_2S, HQ3-5.0-M-A-P_CQ7-S_3S, HQ3-5.0-M-A-P_CQ7-S_4S, HQ3-5.0-M-A-P_CQ7-S_5S, HQ3-5.0-M-A-P_CQ7-S_6S, HQ3-5.0-M-A-P_CQ7-S_7S, HQ3-5.0-M-A-P_CQ7-S-80_2S, HQ3-5.0-M-A-P_CQ7-S-80_3S, HQ3-5.0-M-A-P_CQ7-S-80_4S, HQ3-5.0-M-A-P_CQ7-S-80_5S, HQ3-5.0-M-A-P_CQ7-S-80_6S, HQ3-5.0-M-A-P_CQ7-S-80_7S, HQ3-5.0-M-A-P_DQ6.6-S (w)_2S, HQ3-5.0-M-A-P_DQ6.6-S (w)_3S, HQ3-5.0-M-A-P_DQ6.6-S (w)_4S, HQ3-5.0-M-A-P_DQ6.6-S (w)_5S, HQ3-5.0-M-A-P_DQ6.6-S (w)_6S, HQ3-5.0-M-A-P_DQ6.6-S (w)_7S

HQ3-6.0-M-A-P_CQ7-S (w)_2S, HQ3-6.0-M-A-P_CQ7-S (w)_3S, HQ3-6.0-M-A-P_CQ7-S (w)_4S, HQ3-6.0-M-A-P_CQ7-S (w)_5S, HQ3-6.0-M-A-P_CQ7-S (w)_6S, HQ3-6.0-M-A-P_CQ7-S (w)_7S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-6.0-M-A-P_CQ7-S_2S, HQ3-6.0-M-A-P_CQ7-S_3S, HQ3-6.0-M-A-P_CQ7-S_4S, HQ3-6.0-M-A-P_CQ7-S_5S, HQ3-6.0-M-A-P_CQ7-S_6S, HQ3-6.0-M-A-P_CQ7-S_7S



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SGS-TESTING Technical Services (Shanghai) Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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A-P_CQ7-S_7S, HQ3-6.0-M-A-P_CQ7-S-80_2S, HQ3-6.0-M-A-P_CQ7-S-80_3S, HQ3-6.0-M-A-P_CQ7-S-80_4S, HQ3-6.0-M-A-P_CQ7-S-80_5S, HQ3-6.0-M-A-P_CQ7-S-80_6S, HQ3-6.0-M-A-P_CQ7-S-80_7S, HQ3-6.0-M-A-P_DQ6.6-S (w)_2S, HQ3-6.0-M-A-P_DQ6.6-S (w)_3S, HQ3-6.0-M-A-P_DQ6.6-S (w)_4S, HQ3-6.0-M-A-P_DQ6.6-S (w)_5S, HQ3-6.0-M-A-P_DQ6.6-S (w)_6S, HQ3-6.0-M-A-P_DQ6.6-S (w)_7S

HQ3-8.0-M-A-P_CQ7-S (w)_2S, HQ3-8.0-M-A-P_CQ7-S (w)_3S, HQ3-8.0-M-A-P_CQ7-S (w)_4S, HQ3-8.0-M-A-P_CQ7-S (w)_5S, HQ3-8.0-M-A-P_CQ7-S (w)_6S, HQ3-8.0-M-A-P_CQ7-S (w)_7S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-8.0-M-A-P_CQ7-S_2S, HQ3-8.0-M-A-P_CQ7-S_3S, HQ3-8.0-M-A-P_CQ7-S_4S, HQ3-8.0-M-A-P_CQ7-S_5S, HQ3-8.0-M-A-P_CQ7-S_6S, HQ3-8.0-M-A-P_CQ7-S_7S, HQ3-8.0-M-A-P_CQ7-S-80_2S, HQ3-8.0-M-A-P_CQ7-S-80_3S, HQ3-8.0-M-A-P_CQ7-S-80_4S, HQ3-8.0-M-A-P_CQ7-S-80_5S, HQ3-8.0-M-A-P_CQ7-S-80_6S, HQ3-8.0-M-A-P_CQ7-S-80_7S, HQ3-8.0-M-A-P_DQ6.6-S (w)_2S, HQ3-8.0-M-A-P_DQ6.6-S (w)_3S, HQ3-8.0-M-A-P_DQ6.6-S (w)_4S, HQ3-8.0-M-A-P_DQ6.6-S (w)_5S, HQ3-8.0-M-A-P_DQ6.6-S (w)_6S, HQ3-8.0-M-A-P_DQ6.6-S (w)_7S

HQ3-10.0-M-A-P_CQ7-S (w)_2S, HQ3-10.0-M-A-P_CQ7-S (w)_3S, HQ3-10.0-M-A-P_CQ7-S (w)_4S, HQ3-10.0-M-A-P_CQ7-S (w)_5S, HQ3-10.0-M-A-P_CQ7-S (w)_6S, HQ3-10.0-M-A-P_CQ7-S (w)_7S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-10.0-M-A-P_CQ7-S_2S, HQ3-10.0-M-A-P_CQ7-S_3S, HQ3-10.0-M-A-P_CQ7-S_4S, HQ3-10.0-M-A-P_CQ7-S_5S, HQ3-10.0-M-A-P_CQ7-S_6S, HQ3-10.0-M-A-P_CQ7-S_7S, HQ3-10.0-M-A-P_CQ7-S-80_2S, HQ3-10.0-M-A-P_CQ7-S-80_3S, HQ3-10.0-M-A-P_CQ7-S-80_4S, HQ3-10.0-M-A-P_CQ7-S-80_5S, HQ3-10.0-M-A-P_CQ7-S-80_6S, HQ3-10.0-M-A-P_CQ7-S-80_7S, HQ3-10.0-M-A-P_DQ6.6-S (w)_2S, HQ3-10.0-M-A-P_DQ6.6-S (w)_3S, HQ3-10.0-M-A-P_DQ6.6-S (w)_4S, HQ3-10.0-M-A-P_DQ6.6-S (w)_5S, HQ3-10.0-M-A-P_DQ6.6-S (w)_6S, HQ3-10.0-M-A-P_DQ6.6-S (w)_7S

HQ3-12.0-M-A-P_CQ7-S (w)_2S, HQ3-12.0-M-A-P_CQ7-S (w)_3S, HQ3-12.0-M-A-P_CQ7-S (w)_4S, HQ3-12.0-M-A-P_CQ7-S (w)_5S, HQ3-12.0-M-A-P_CQ7-S (w)_6S, HQ3-12.0-M-A-P_CQ7-S (w)_7S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-12.0-M-A-P_CQ7-S_2S, HQ3-12.0-M-A-P_CQ7-S_3S, HQ3-12.0-M-A-P_CQ7-S_4S, HQ3-12.0-M-A-P_CQ7-S_5S, HQ3-12.0-M-A-P_CQ7-S_6S, HQ3-12.0-M-A-P_CQ7-S_7S, HQ3-12.0-M-A-P_CQ7-S-80_2S, HQ3-12.0-M-A-P_CQ7-S-80_3S, HQ3-12.0-M-A-P_CQ7-S-80_4S, HQ3-12.0-M-A-P_CQ7-S-80_5S, HQ3-12.0-M-A-P_CQ7-S-80_6S, HQ3-12.0-M-A-P_CQ7-S-80_7S, HQ3-12.0-M-A-P_DQ6.6-S (w)_2S, HQ3-12.0-M-A-P_DQ6.6-S (w)_3S, HQ3-12.0-M-A-P_DQ6.6-S (w)_4S, HQ3-12.0-M-A-P_DQ6.6-S (w)_5S, HQ3-12.0-M-A-P_DQ6.6-S (w)_6S, HQ3-12.0-M-A-P_DQ6.6-S (w)_7S

HQ3-15.0-M-A-P_CQ7-S (w)_2S, HQ3-15.0-M-A-P_CQ7-S (w)_3S, HQ3-15.0-M-A-P_CQ7-S (w)_4S, HQ3-15.0-M-A-P_CQ7-S (w)_5S, HQ3-15.0-M-A-P_CQ7-S (w)_6S, HQ3-15.0-M-A-P_CQ7-S (w)_7S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-15.0-M-A-P_CQ7-S_2S, HQ3-15.0-M-A-P_CQ7-S_3S, HQ3-15.0-M-A-P_CQ7-S_4S, HQ3-15.0-M-A-P_CQ7-S_5S, HQ3-15.0-M-A-P_CQ7-S_6S, HQ3-15.0-M-A-P_CQ7-S_7S, HQ3-15.0-M-A-P_CQ7-S-80_2S, HQ3-15.0-M-A-P_CQ7-S-80_3S, HQ3-15.0-M-A-P_CQ7-S-80_4S, HQ3-15.0-M-A-P_CQ7-S-80_5S, HQ3-15.0-M-A-P_CQ7-S-80_6S, HQ3-15.0-M-A-P_CQ7-S-80_7S, HQ3-15.0-M-A-P_DQ6.6-S (w)_2S, HQ3-15.0-M-A-P_DQ6.6-S (w)_3S, HQ3-15.0-M-A-P_DQ6.6-S (w)_4S, HQ3-15.0-M-A-P_DQ6.6-S (w)_5S, HQ3-15.0-M-A-P_DQ6.6-S (w)_6S, HQ3-15.0-M-A-P_DQ6.6-S (w)_7S

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PQ1-3.7_EQ4800-S_2S, PQ1-3.7_EQ4800-S_3S, PQ1-3.7_EQ4800-S_4S, PQ1-3.7_EQ4800-S_5S, PQ1-3.7_EQ4800-S_6S, PQ1-3.7_EQ4800-S_7S, PQ1-3.7_EQ4800-S_8S, PQ1-3.7_EQ4800-S_9S, PQ1-3.7_TQ4800-S_2S, PQ1-3.7_TQ4800-S_3S, PQ1-3.7_TQ4800-S_4S, PQ1-3.7_TQ4800-S_5S, PQ1-3.7_TQ4800-S_6S, PQ1-3.7_TQ4800-S_7S, PQ1-3.7_TQ4800-S_8S, PQ1-3.7_TQ4800-S_9S, PQ1-3.7_EQ5500-S_2S, PQ1-3.7_EQ5500-S_3S, PQ1-3.7_EQ5500-S_4S, PQ1-3.7_EQ5500-S_5S, PQ1-3.7_EQ5500-S_6S, PQ1-3.7_EQ5500-S_7S, PQ1-3.7_EQ5500-S_8S, PQ1-3.7_EQ5500-S_9S, PQ1-3.7_TQ5500-S_2S, PQ1-3.7_TQ5500-S_3S, PQ1-3.7_TQ5500-S_4S, PQ1-3.7_TQ5500-S_5S, PQ1-3.7_TQ5500-S_6S, PQ1-3.7_TQ5500-S_7S, PQ1-3.7_TQ5500-S_8S, PQ1-3.7_TQ5500-S_9S, PQ1-3.7_EQ5000-S_2S, PQ1-3.7_EQ5000-S_3S, PQ1-3.7_EQ5000-S_4S, PQ1-3.7_EQ5000-S_5S, PQ1-3.7_EQ5000-S_6S, PQ1-3.7_EQ5000-S (w)_2S, PQ1-3.7_EQ5000-S (w)_3S, PQ1-3.7_EQ5000-S (w)_4S, PQ1-3.7_EQ5000-S (w)_5S, PQ1-3.7_EQ5000-S (w)_6S, PQ1-3.7_TQ5000-S_2S, PQ1-3.7_TQ5000-S_3S, PQ1-3.7_TQ5000-S_4S, PQ1-3.7_TQ5000-S_5S, PQ1-3.7_TQ5000-S_6S, PQ1-3.7_TQ5000-S (w)_2S, PQ1-3.7_TQ5000-S (w)_3S, PQ1-3.7_TQ5000-S (w)_4S, PQ1-3.7_TQ5000-S (w)_5S, PQ1-3.7_TQ5000-S (w)_6S, PQ1-3.7_TQ5000-S (w)_7S, PQ1-3.7_TQ5000-S (w)_8S, PQ1-3.7_TQ5000-S (w)_9S



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SGS-CTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

Test Report

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PQ1-3.7_EQ5500-S (w)_8S, PQ1-3.7_EQ5500-S (w)_9S, PQ1-3.7_TQ5000-S-P (w)_2S, PQ1-3.7_TQ5000-S-P (w)_3S, PQ1-3.7_TQ5000-S-P (w)_4S, PQ1-3.7_TQ5000-S-P (w)_5S, PQ1-3.7_TQ5000-S-P (w)_6S, PQ1-3.7_TQ5000-S-P (w)_7S, PQ1-3.7_TQ5000-S-P (w)_8S, PQ1-3.7_TQ5000-S-P (w)_9S, PQ1-3.7_TQ5500-S (w)_2S, PQ1-3.7_TQ5500-S (w)_3S, PQ1-3.7_TQ5500-S (w)_4S, PQ1-3.7_TQ5500-S (w)_5S, PQ1-3.7_TQ5500-S (w)_6S, PQ1-3.7_TQ5500-S (w)_7S, PQ1-3.7_TQ5500-S (w)_8S, PQ1-3.7_TQ5500-S (w)_9S

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SGS-CTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

Test Report

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L_TQ5000-S-P (w)_9S, PQ1-5.0-L_TQ5500-S (w)_2S, PQ1-5.0-L_TQ5500-S (w)_3S, PQ1-5.0-L_TQ5500-S (w)_4S, PQ1-5.0-L_TQ5500-S (w)_5S, PQ1-5.0-L_TQ5500-S (w)_6S, PQ1-5.0-L_TQ5500-S (w)_7S, PQ1-5.0-L_TQ5500-S (w)_8S, PQ1-5.0-L_TQ5500-S (w)_9S

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SGS-CSTC (Shanghai) Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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PQ1-8.0_EQ4800-S_2S, PQ1-8.0_EQ4800-S_3S, PQ1-8.0_EQ4800-S_4S, PQ1-8.0_EQ4800-S_5S, PQ1-8.0_EQ4800-S_6S, PQ1-8.0_EQ4800-S_7S, PQ1-8.0_EQ4800-S_8S, PQ1-8.0_EQ4800-S_9S, PQ1-8.0_TQ4800-S_2S, PQ1-8.0_TQ4800-S_3S, PQ1-8.0_TQ4800-S_4S, PQ1-8.0_TQ4800-S_5S, PQ1-8.0_TQ4800-S_6S, PQ1-8.0_TQ4800-S_7S, PQ1-8.0_TQ4800-S_8S, PQ1-8.0_TQ4800-S_9S, PQ1-8.0_EQ5500-S_2S, PQ1-8.0_EQ5500-S_3S, PQ1-8.0_EQ5500-S_4S, PQ1-8.0_EQ5500-S_5S, PQ1-8.0_EQ5500-S_6S, PQ1-8.0_EQ5500-S_7S, PQ1-8.0_EQ5500-S_8S, PQ1-8.0_EQ5500-S_9S, PQ1-8.0_TQ5500-S_2S, PQ1-8.0_TQ5500-S_3S, PQ1-8.0_TQ5500-S_4S, PQ1-8.0_TQ5500-S_5S, PQ1-8.0_TQ5500-S_6S, PQ1-8.0_TQ5500-S_7S, PQ1-8.0_TQ5500-S_8S, PQ1-8.0_TQ5500-S_9S, PQ1-8.0_EQ5000-S_2S, PQ1-8.0_EQ5000-S_3S, PQ1-8.0_EQ5000-S_4S, PQ1-8.0_EQ5000-S_5S, PQ1-8.0_EQ5000-S_6S, PQ1-8.0_EQ5000-S_7S, PQ1-8.0_EQ5000-S_8S, PQ1-8.0_EQ5000-S_9S, PQ1-8.0_EQ5000-S(w)_2S, PQ1-8.0_EQ5000-S(w)_3S, PQ1-8.0_EQ5000-S(w)_4S, PQ1-8.0_EQ5000-S(w)_5S, PQ1-8.0_EQ5000-S(w)_6S, PQ1-8.0_EQ5000-S(w)_7S, PQ1-8.0_EQ5000-S(w)_8S, PQ1-8.0_EQ5000-S(w)_9S, PQ1-8.0_TQ5000-S_2S, PQ1-8.0_TQ5000-S_3S, PQ1-8.0_TQ5000-S_4S, PQ1-8.0_TQ5000-S_5S, PQ1-8.0_TQ5000-S_6S, PQ1-8.0_TQ5000-S_7S, PQ1-8.0_TQ5000-S_8S, PQ1-8.0_TQ5000-S_9S, PQ1-8.0_TQ5000-S(w)_2S, PQ1-8.0_TQ5000-S(w)_3S, PQ1-8.0_TQ5000-S(w)_4S, PQ1-8.0_TQ5000-S(w)_5S, PQ1-8.0_TQ5000-S(w)_6S, PQ1-8.0_TQ5000-S(w)_7S, PQ1-8.0_TQ5000-S(w)_8S, PQ1-8.0_TQ5000-S(w)_9S, PQ1-8.0_TQ5000-S-P_2S, PQ1-8.0_TQ5000-S-P_3S, PQ1-8.0_TQ5000-S-P_4S, PQ1-8.0_TQ5000-S-P_5S, PQ1-8.0_TQ5000-S-P_6S, PQ1-8.0_TQ5000-S-P_7S, PQ1-8.0_TQ5000-S-P_8S, PQ1-8.0_TQ5000-S-P_9S, PQ1-8.0_TQ5000-S-P(w)_2S, PQ1-8.0_TQ5000-S-P(w)_3S, PQ1-8.0_TQ5000-S-P(w)_4S, PQ1-8.0_TQ5000-S-P(w)_5S, PQ1-8.0_TQ5000-S-P(w)_6S, PQ1-8.0_TQ5000-S-P(w)_7S, PQ1-8.0_TQ5000-S-P(w)_8S, PQ1-8.0_TQ5000-S-P(w)_9S, PQ1-8.0_TQ5500-S_2S, PQ1-8.0_TQ5500-S_3S, PQ1-8.0_TQ5500-S_4S, PQ1-8.0_TQ5500-S_5S, PQ1-8.0_TQ5500-S_6S, PQ1-8.0_TQ5500-S_7S, PQ1-8.0_TQ5500-S_8S, PQ1-8.0_TQ5500-S_9S, PQ1-8.0_TQ5500-S(w)_2S, PQ1-8.0_TQ5500-S(w)_3S, PQ1-8.0_TQ5500-S(w)_4S, PQ1-8.0_TQ5500-S(w)_5S, PQ1-8.0_TQ5500-S(w)_6S, PQ1-8.0_TQ5500-S(w)_7S, PQ1-8.0_TQ5500-S(w)_8S, PQ1-8.0_TQ5500-S(w)_9S

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31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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AC_TQ5000-S_2S, PQ1-6.0-AC_TQ5000-S_3S, PQ1-6.0-AC_TQ5000-S_4S, PQ1-6.0-AC_TQ5000-S_5S, PQ1-6.0-AC_TQ5000-S_6S, PQ1-6.0-AC_TQ5000-S (w)_2S, PQ1-6.0-AC_TQ5000-S (w)_3S, PQ1-6.0-AC_TQ5000-S (w)_4S, PQ1-6.0-AC_TQ5000-S (w)_5S, PQ1-6.0-AC_TQ5000-S (w)_6S, PQ1-6.0-AC_EQ5500-S (w)_2S, PQ1-6.0-AC_EQ5500-S (w)_3S, PQ1-6.0-AC_EQ5500-S (w)_4S, PQ1-6.0-AC_EQ5500-S (w)_5S, PQ1-6.0-AC_EQ5500-S (w)_6S, PQ1-6.0-AC_EQ5500-S (w)_7S, PQ1-6.0-AC_EQ5500-S (w)_8S, PQ1-6.0-AC_EQ5500-S (w)_9S, PQ1-6.0-AC_TQ5000-S-P (w)_2S, PQ1-6.0-AC_TQ5000-S-P (w)_3S, PQ1-6.0-AC_TQ5000-S-P (w)_4S, PQ1-6.0-AC_TQ5000-S-P (w)_5S, PQ1-6.0-AC_TQ5000-S-P (w)_6S, PQ1-6.0-AC_TQ5000-S-P (w)_7S, PQ1-6.0-AC_TQ5000-S-P (w)_8S, PQ1-6.0-AC_TQ5000-S-P (w)_9S, PQ1-6.0-AC_TQ5500-S (w)_2S, PQ1-6.0-AC_TQ5500-S (w)_3S, PQ1-6.0-AC_TQ5500-S (w)_4S, PQ1-6.0-AC_TQ5500-S (w)_5S, PQ1-6.0-AC_TQ5500-S (w)_6S, PQ1-6.0-AC_TQ5500-S (w)_7S, PQ1-6.0-AC_TQ5500-S (w)_8S, PQ1-6.0-AC_TQ5500-S (w)_9S

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SGS CSTC (Shanghai) Co., Ltd.
Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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SGS-CHINA Technical Services (Shanghai) Co., Ltd.
Chemical Laboratory

3rd Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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P_CQ7-S (w) 2S, PQ1-5.0-P_CQ7-S-80 (w) 2S, PQ1-5.0-P_CQ6.6-S (w) 2S, PQ1-5.0-P_CQ7-S (w) 3S, PQ1-5.0-P_CQ7-S-80 (w) 3S, PQ1-5.0-P_CQ6.6-S (w) 3S, PQ1-5.0-P_CQ7-S (w) 4S, PQ1-5.0-P_CQ7-S-80 (w) 4S, PQ1-5.0-P_CQ6.6-S (w) 4S, PQ1-5.0-P_CQ7-S (w) 5S, PQ1-5.0-P_CQ7-S-80 (w) 5S, PQ1-5.0-P_CQ6.6-S (w) 5S, PQ1-5.0-P_CQ7-S (w) 6S, PQ1-5.0-P_CQ7-S-80 (w) 6S, PQ1-5.0-P_CQ6.6-S (w) 6S, PQ1-5.0-P_CQ7-S (w) 7S, PQ1-5.0-P_CQ7-S-80 (w) 7S, PQ1-5.0-P_CQ6.6-S (w) 7S, PQ1-6.0-P_CQ7-S (w) 1S, PQ1-6.0-P_CQ7-S-80 (w) 1S, PQ1-6.0-P_CQ6.6-S (w) 1S, PQ1-6.0-P_CQ7-S (w) 2S, PQ1-6.0-P_CQ7-S-80 (w) 2S, PQ1-6.0-P_CQ6.6-S (w) 2S, PQ1-6.0-P_CQ7-S (w) 3S, PQ1-6.0-P_CQ7-S-80 (w) 3S, PQ1-6.0-P_CQ6.6-S (w) 3S, PQ1-6.0-P_CQ7-S (w) 4S, PQ1-6.0-P_CQ7-S-80 (w) 4S, PQ1-6.0-P_CQ6.6-S (w) 4S, PQ1-6.0-P_CQ7-S (w) 5S, PQ1-6.0-P_CQ7-S-80 (w) 5S, PQ1-6.0-P_CQ6.6-S (w) 5S, PQ1-6.0-P_CQ7-S (w) 6S, PQ1-6.0-P_CQ7-S-80 (w) 6S, PQ1-6.0-P_CQ6.6-S (w) 6S, PQ1-6.0-P_CQ7-S (w) 7S, PQ1-6.0-P_CQ7-S-80 (w) 7S, PQ1-6.0-P_CQ6.6-S (w) 7S, PQ1-7.0-P_CQ7-S (w) 1S, PQ1-7.0-P_CQ7-S-80 (w) 1S, PQ1-7.0-P_CQ6.6-S (w) 1S, PQ1-7.0-P_CQ7-S (w) 2S, PQ1-7.0-P_CQ7-S-80 (w) 2S, PQ1-7.0-P_CQ6.6-S (w) 2S, PQ1-7.0-P_CQ7-S (w) 3S, PQ1-7.0-P_CQ7-S-80 (w) 3S, PQ1-7.0-P_CQ6.6-S (w) 3S, PQ1-7.0-P_CQ7-S (w) 4S, PQ1-7.0-P_CQ7-S-80 (w) 4S, PQ1-7.0-P_CQ6.6-S (w) 4S, PQ1-7.0-P_CQ7-S (w) 5S, PQ1-7.0-P_CQ7-S-80 (w) 5S, PQ1-7.0-P_CQ6.6-S (w) 5S, PQ1-7.0-P_CQ7-S (w) 6S, PQ1-7.0-P_CQ7-S-80 (w) 6S, PQ1-7.0-P_CQ6.6-S (w) 6S, PQ1-7.0-P_CQ7-S (w) 7S, PQ1-7.0-P_CQ7-S-80 (w) 7S, PQ1-7.0-P_CQ6.6-S (w) 7S, PQ1-8.0-P_CQ7-S (w) 1S, PQ1-8.0-P_CQ7-S-80 (w) 1S, PQ1-8.0-P_CQ6.6-S (w) 1S, PQ1-8.0-P_CQ7-S (w) 2S, PQ1-8.0-P_CQ7-S-80 (w) 2S, PQ1-8.0-P_CQ6.6-S (w) 2S, PQ1-8.0-P_CQ7-S (w) 3S, PQ1-8.0-P_CQ7-S-80 (w) 3S, PQ1-8.0-P_CQ6.6-S (w) 3S, PQ1-8.0-P_CQ7-S (w) 4S, PQ1-8.0-P_CQ7-S-80 (w) 4S, PQ1-8.0-P_CQ6.6-S (w) 4S, PQ1-8.0-P_CQ7-S (w) 5S, PQ1-8.0-P_CQ7-S-80 (w) 5S, PQ1-8.0-P_CQ6.6-S (w) 5S, PQ1-8.0-P_CQ7-S (w) 6S, PQ1-8.0-P_CQ7-S-80 (w) 6S, PQ1-8.0-P_CQ6.6-S (w) 6S, PQ1-8.0-P_CQ7-S (w) 7S, PQ1-8.0-P_CQ7-S-80 (w) 7S, PQ1-8.0-P_CQ6.6-S (w) 7S, PQ1-10.0-P_CQ7-S (w) 1S, PQ1-10.0-P_CQ7-S-80 (w) 1S, PQ1-10.0-P_CQ6.6-S (w) 1S, PQ1-10.0-P_CQ7-S (w) 2S, PQ1-10.0-P_CQ7-S-80 (w) 2S, PQ1-10.0-P_CQ6.6-S (w) 2S, PQ1-10.0-P_CQ7-S (w) 3S, PQ1-10.0-P_CQ7-S-80 (w) 3S, PQ1-10.0-P_CQ6.6-S (w) 3S, PQ1-10.0-P_CQ7-S (w) 4S, PQ1-10.0-P_CQ7-S-80 (w) 4S, PQ1-10.0-P_CQ6.6-S (w) 4S, PQ1-10.0-P_CQ7-S (w) 5S, PQ1-10.0-P_CQ7-S-80 (w) 5S, PQ1-10.0-P_CQ6.6-S (w) 5S, PQ1-10.0-P_CQ7-S (w) 6S, PQ1-10.0-P_CQ7-S-80 (w) 6S, PQ1-10.0-P_CQ6.6-S (w) 6S, PQ1-10.0-P_CQ7-S (w) 7S, PQ1-10.0-P_CQ7-S-80 (w) 7S, PQ1-10.0-P_CQ6.6-S (w) 7S, PQ1-12.0-P_CQ7-S (w) 1S, PQ1-12.0-P_CQ7-S-80 (w) 1S, PQ1-12.0-P_CQ6.6-S (w) 1S, PQ1-12.0-P_CQ7-S (w) 2S, PQ1-12.0-P_CQ7-S-80 (w) 2S, PQ1-12.0-P_CQ6.6-S (w) 2S, PQ1-12.0-P_CQ7-S (w) 3S, PQ1-12.0-P_CQ7-S-80 (w) 3S, PQ1-12.0-P_CQ6.6-S (w) 3S, PQ1-12.0-P_CQ7-S (w) 4S, PQ1-12.0-P_CQ7-S-80 (w) 4S, PQ1-12.0-P_CQ6.6-S (w) 4S, PQ1-12.0-P_CQ7-S (w) 5S, PQ1-12.0-P_CQ7-S-80 (w) 5S, PQ1-12.0-P_CQ6.6-S (w) 5S, PQ1-12.0-P_CQ7-S (w) 6S, PQ1-12.0-P_CQ7-S-80 (w) 6S, PQ1-12.0-P_CQ6.6-S (w) 6S, PQ1-12.0-P_CQ7-S (w) 7S, PQ1-12.0-P_CQ7-S-80 (w) 7S, PQ1-12.0-P_CQ6.6-S (w) 7S

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SGS-CTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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(w)_3S, PQ1-7.0-A-P_CQ7-S (w)_4S, PQ1-7.0-A-P_CQ7-S-80 (w)_4S, PQ1-7.0-A-P_CQ6.6-S (w)_4S, PQ1-7.0-A-P_CQ7-S (w)_5S, PQ1-7.0-A-P_CQ7-S-80 (w)_5S, PQ1-7.0-A-P_CQ6.6-S (w)_5S, PQ1-7.0-A-P_CQ7-S (w)_6S, PQ1-7.0-A-P_CQ7-S-80 (w)_6S, PQ1-7.0-A-P_CQ6.6-S (w)_6S, PQ1-7.0-A-P_CQ7-S (w)_7S, PQ1-7.0-A-P_CQ7-S-80 (w)_7S, PQ1-7.0-A-P_CQ6.6-S (w)_7S, PQ1-8.0-A-P_CQ7-S (w)_1S, PQ1-8.0-A-P_CQ7-S-80 (w)_1S, PQ1-8.0-A-P_CQ6.6-S (w)_1S, PQ1-8.0-A-P_CQ7-S (w)_2S, PQ1-8.0-A-P_CQ7-S-80 (w)_2S, PQ1-8.0-A-P_CQ6.6-S (w)_2S, PQ1-8.0-A-P_CQ7-S (w)_3S, PQ1-8.0-A-P_CQ7-S-80 (w)_3S, PQ1-8.0-A-P_CQ6.6-S (w)_3S, PQ1-8.0-A-P_CQ7-S (w)_4S, PQ1-8.0-A-P_CQ7-S-80 (w)_4S, PQ1-8.0-A-P_CQ6.6-S (w)_4S, PQ1-8.0-A-P_CQ7-S (w)_5S, PQ1-8.0-A-P_CQ7-S-80 (w)_5S, PQ1-8.0-A-P_CQ6.6-S (w)_5S, PQ1-8.0-A-P_CQ7-S (w)_6S, PQ1-8.0-A-P_CQ7-S-80 (w)_6S, PQ1-8.0-A-P_CQ6.6-S (w)_6S, PQ1-8.0-A-P_CQ7-S (w)_7S, PQ1-8.0-A-P_CQ7-S-80 (w)_7S, PQ1-10.0-A-P_CQ7-S (w)_1S, PQ1-10.0-A-P_CQ7-S-80 (w)_1S, PQ1-10.0-A-P_CQ6.6-S (w)_1S, PQ1-10.0-A-P_CQ7-S (w)_2S, PQ1-10.0-A-P_CQ7-S-80 (w)_2S, PQ1-10.0-A-P_CQ6.6-S (w)_2S, PQ1-10.0-A-P_CQ7-S (w)_3S, PQ1-10.0-A-P_CQ7-S-80 (w)_3S, PQ1-10.0-A-P_CQ6.6-S (w)_3S, PQ1-10.0-A-P_CQ7-S (w)_4S, PQ1-10.0-A-P_CQ7-S-80 (w)_4S, PQ1-10.0-A-P_CQ6.6-S (w)_4S, PQ1-10.0-A-P_CQ7-S (w)_5S, PQ1-10.0-A-P_CQ7-S-80 (w)_5S, PQ1-10.0-A-P_CQ6.6-S (w)_5S, PQ1-10.0-A-P_CQ7-S (w)_6S, PQ1-10.0-A-P_CQ7-S-80 (w)_6S, PQ1-10.0-A-P_CQ6.6-S (w)_6S, PQ1-10.0-A-P_CQ7-S (w)_7S, PQ1-10.0-A-P_CQ7-S-80 (w)_7S, PQ1-10.0-A-P_CQ6.6-S (w)_7S, PQ1-12.0-A-P_CQ7-S (w)_1S, PQ1-12.0-A-P_CQ7-S-80 (w)_1S, PQ1-12.0-A-P_CQ6.6-S (w)_1S, PQ1-12.0-A-P_CQ7-S (w)_2S, PQ1-12.0-A-P_CQ7-S-80 (w)_2S, PQ1-12.0-A-P_CQ6.6-S (w)_2S, PQ1-12.0-A-P_CQ7-S (w)_3S, PQ1-12.0-A-P_CQ7-S-80 (w)_3S, PQ1-12.0-A-P_CQ6.6-S (w)_3S, PQ1-12.0-A-P_CQ7-S (w)_4S, PQ1-12.0-A-P_CQ7-S-80 (w)_4S, PQ1-12.0-A-P_CQ6.6-S (w)_4S, PQ1-12.0-A-P_CQ7-S (w)_5S, PQ1-12.0-A-P_CQ7-S-80 (w)_5S, PQ1-12.0-A-P_CQ6.6-S (w)_5S, PQ1-12.0-A-P_CQ7-S (w)_6S, PQ1-12.0-A-P_CQ7-S-80 (w)_6S, PQ1-12.0-A-P_CQ6.6-S (w)_6S, PQ1-12.0-A-P_CQ7-S (w)_7S, PQ1-12.0-A-P_CQ7-S-80 (w)_7S, PQ1-12.0-A-P_CQ6.6-S (w)_7S

PQ1-4.6-L-A-P_CQ7-S (w)_1S, PQ1-4.6-L-A-P_CQ7-S-80 (w)_1S, PQ1-4.6-L-A-P_CQ6.6-S (w)_1S, PQ1-4.6-L-A-P_CQ7-S (w)_2S, PQ1-4.6-L-A-P_CQ7-S-80 (w)_2S, PQ1-4.6-L-A-P_CQ6.6-S (w)_2S, PQ1-4.6-L-A-P_CQ7-S (w)_3S, PQ1-4.6-L-A-P_CQ7-S-80 (w)_3S, PQ1-4.6-L-A-P_CQ6.6-S (w)_3S, PQ1-4.6-L-A-P_CQ7-S (w)_4S, PQ1-4.6-L-A-P_CQ7-S-80 (w)_4S, PQ1-4.6-L-A-P_CQ6.6-S (w)_4S, PQ1-4.6-L-A-P_CQ7-S (w)_5S, PQ1-4.6-L-A-P_CQ7-S-80 (w)_5S, PQ1-4.6-L-A-P_CQ6.6-S (w)_5S, PQ1-4.6-L-A-P_CQ7-S (w)_6S, PQ1-4.6-L-A-P_CQ7-S-80 (w)_6S, PQ1-4.6-L-A-P_CQ6.6-S (w)_6S, PQ1-4.6-L-A-P_CQ7-S (w)_7S, PQ1-4.6-L-A-P_CQ7-S-80 (w)_7S, PQ1-4.6-L-A-P_CQ6.6-S (w)_7S, PQ1-5.0-L-A-P_CQ7-S (w)_1S, PQ1-5.0-L-A-P_CQ7-S-80 (w)_1S, PQ1-5.0-L-A-P_CQ6.6-S (w)_1S, PQ1-5.0-L-A-P_CQ7-S (w)_2S, PQ1-5.0-L-A-P_CQ7-S-80 (w)_2S, PQ1-5.0-L-A-P_CQ6.6-S (w)_2S, PQ1-5.0-L-A-P_CQ7-S (w)_3S, PQ1-5.0-L-A-P_CQ7-S-80 (w)_3S, PQ1-5.0-L-A-P_CQ6.6-S (w)_3S, PQ1-5.0-L-A-P_CQ7-S (w)_4S, PQ1-5.0-L-A-P_CQ7-S-80 (w)_4S, PQ1-5.0-L-A-P_CQ6.6-S (w)_4S, PQ1-5.0-L-A-P_CQ7-S (w)_5S, PQ1-5.0-L-A-P_CQ7-S-80 (w)_5S, PQ1-5.0-L-A-P_CQ6.6-S (w)_5S, PQ1-5.0-L-A-P_CQ7-S (w)_6S, PQ1-5.0-L-A-P_CQ7-S-80 (w)_6S, PQ1-5.0-L-A-P_CQ6.6-S (w)_6S, PQ1-5.0-L-A-P_CQ7-S (w)_7S, PQ1-5.0-L-A-P_CQ7-S-80 (w)_7S, PQ1-5.0-L-A-P_CQ6.6-S (w)_7S, PQ1-6.0-L-A-P_CQ7-S (w)_1S, PQ1-6.0-L-A-P_CQ7-S-80 (w)_1S, PQ1-6.0-L-A-P_CQ6.6-S (w)_1S, PQ1-6.0-L-A-P_CQ7-S (w)_2S, PQ1-6.0-L-A-P_CQ7-S-80 (w)_2S, PQ1-6.0-L-A-P_CQ6.6-S (w)_2S, PQ1-6.0-L-A-P_CQ7-S (w)_3S, PQ1-6.0-L-A-P_CQ7-S-80 (w)_3S, PQ1-6.0-L-A-P_CQ6.6-S (w)_3S, PQ1-6.0-L-A-P_CQ7-S (w)_4S, PQ1-6.0-L-A-P_CQ7-S-80 (w)_4S, PQ1-6.0-L-A-P_CQ6.6-S (w)_4S, PQ1-6.0-L-A-P_CQ7-S (w)_5S, PQ1-6.0-L-A-P_CQ7-S-80 (w)_5S, PQ1-6.0-L-A-P_CQ6.6-S (w)_5S, PQ1-6.0-L-A-P_CQ7-S (w)_6S, PQ1-6.0-L-A-P_CQ7-S-80 (w)_6S, PQ1-6.0-L-A-P_CQ6.6-S (w)_6S, PQ1-6.0-L-A-P_CQ7-S (w)_7S, PQ1-6.0-L-A-P_CQ7-S-80 (w)_7S, PQ1-6.0-L-A-P_CQ6.6-S (w)_7S, PQ1-7.5-L-A-P_CQ7-S (w)_1S, PQ1-7.5-L-A-P_CQ7-S-80 (w)_1S, PQ1-7.5-L-A-P_CQ6.6-S (w)_1S, PQ1-7.5-L-A-P_CQ7-S (w)_2S, PQ1-7.5-L-A-P_CQ7-S-80 (w)_2S, PQ1-7.5-L-A-P_CQ6.6-S (w)_2S, PQ1-7.5-L-A-P_CQ7-S (w)_3S, PQ1-7.5-L-A-P_CQ7-S-80 (w)_3S, PQ1-7.5-L-A-P_CQ6.6-S (w)_3S, PQ1-7.5-L-A-P_CQ7-S (w)_4S, PQ1-7.5-L-A-P_CQ7-S-80 (w)_4S, PQ1-7.5-L-A-P_CQ6.6-S (w)_4S, PQ1-7.5-L-A-P_CQ7-S (w)_5S, PQ1-7.5-L-A-P_CQ7-S-80 (w)_5S, PQ1-7.5-L-A-P_CQ6.6-S (w)_5S, PQ1-7.5-L-A-P_CQ7-S (w)_6S, PQ1-7.5-L-A-P_CQ7-S-80 (w)_6S, PQ1-7.5-L-A-P_CQ6.6-S (w)_6S, PQ1-7.5-L-A-P_CQ7-S (w)_7S, PQ1-7.5-L-A-P_CQ7-S-80 (w)_7S, PQ1-7.5-L-A-P_CQ6.6-S (w)_7S

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SGS-CTC (Shanghai) Technical Services Co., Ltd.
Chemical Laboratory

31st Building, No. 889 Yishan Road Xuhui District, Shanghai China 200233
中国·上海·徐汇区宜山路889号3号楼 邮编: 200233

tE&E (86-21) 61402553 www.sgsgroup.com.cn
tHL (86-21) 61402594 sgs.china@sgs.com

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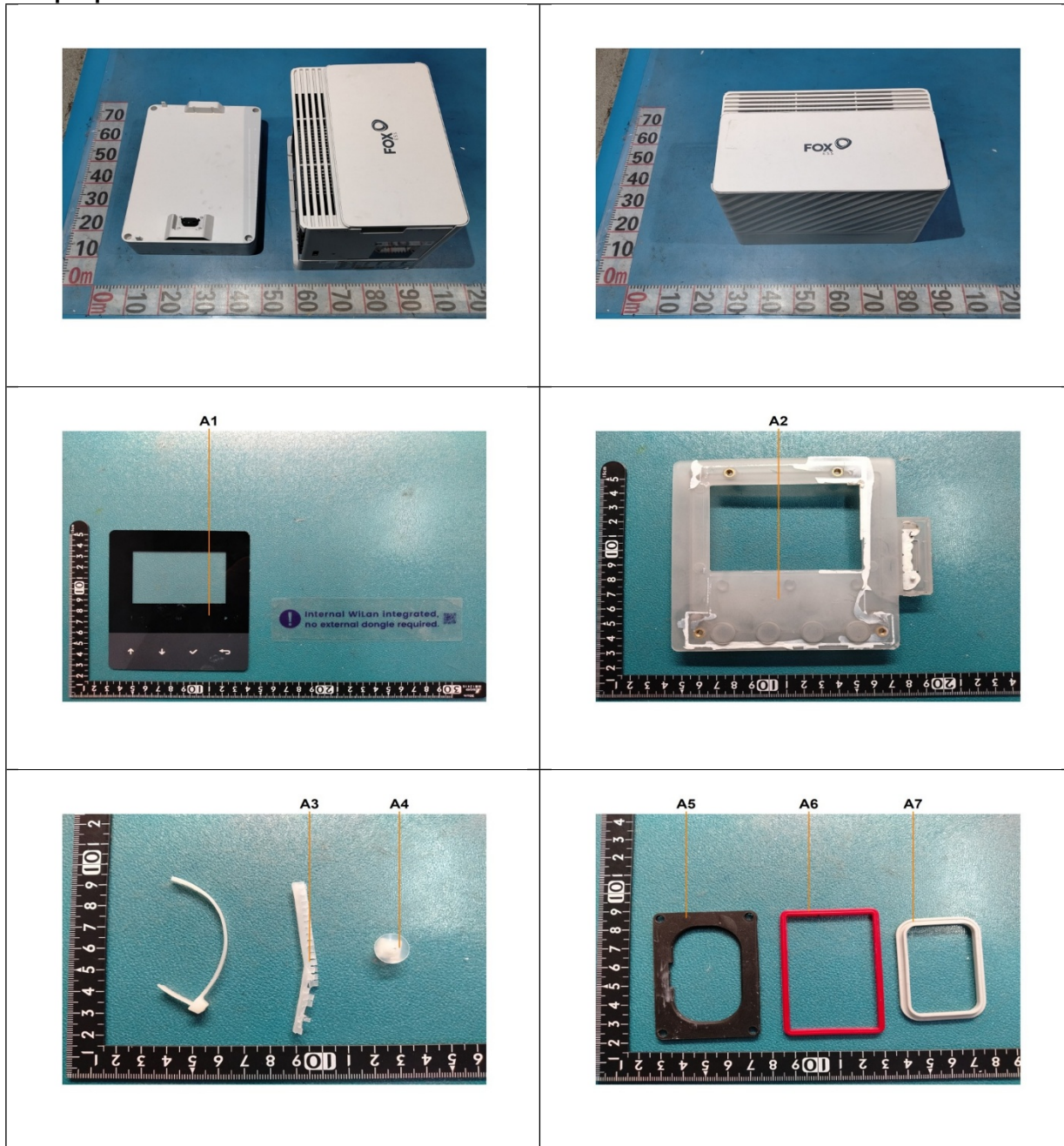
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Sample photos:



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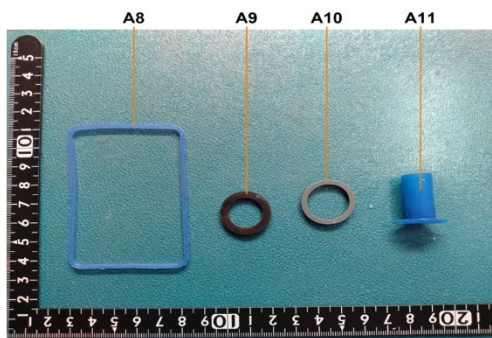
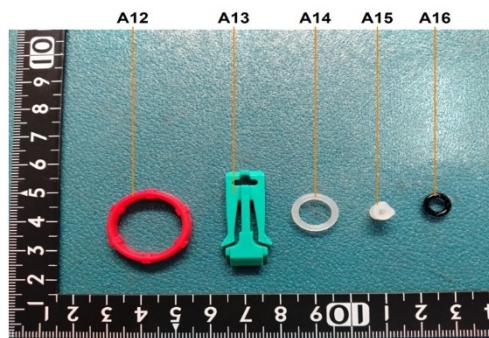
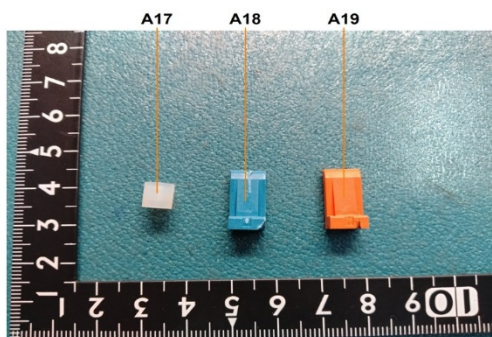
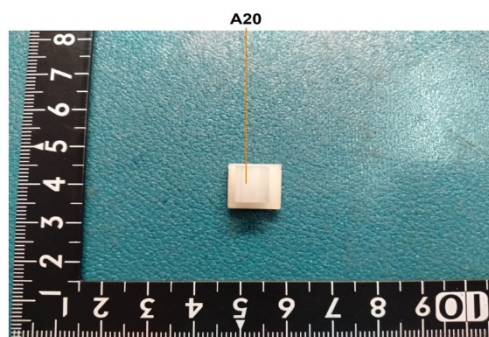
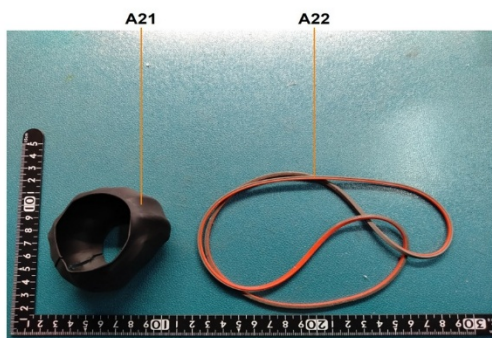
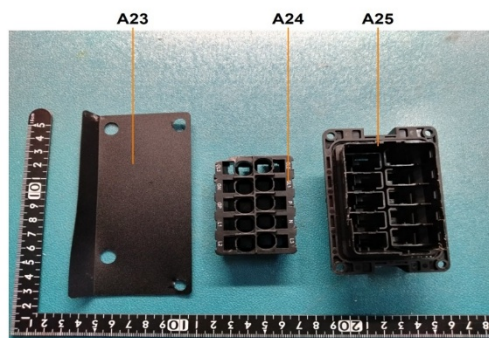
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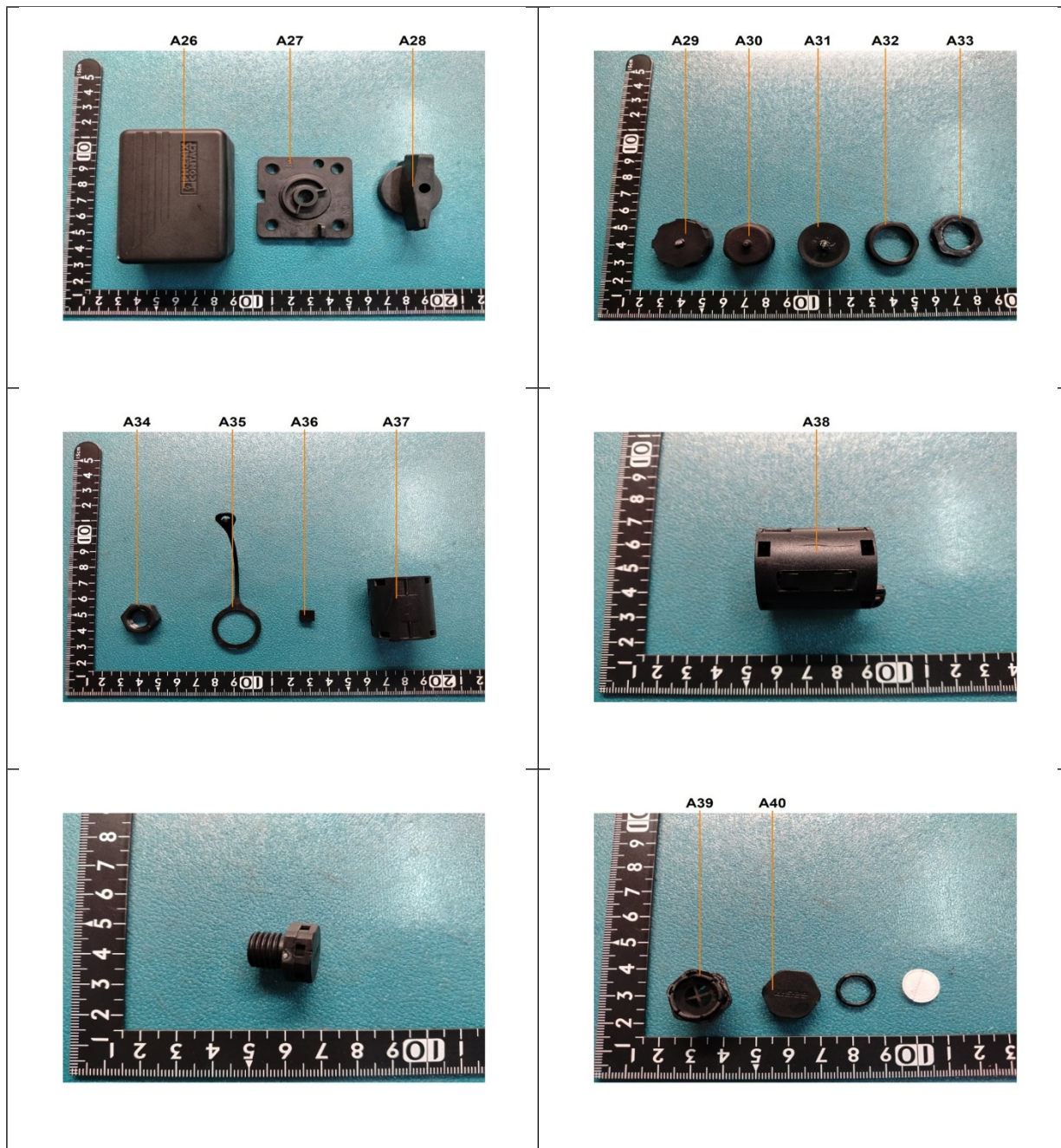
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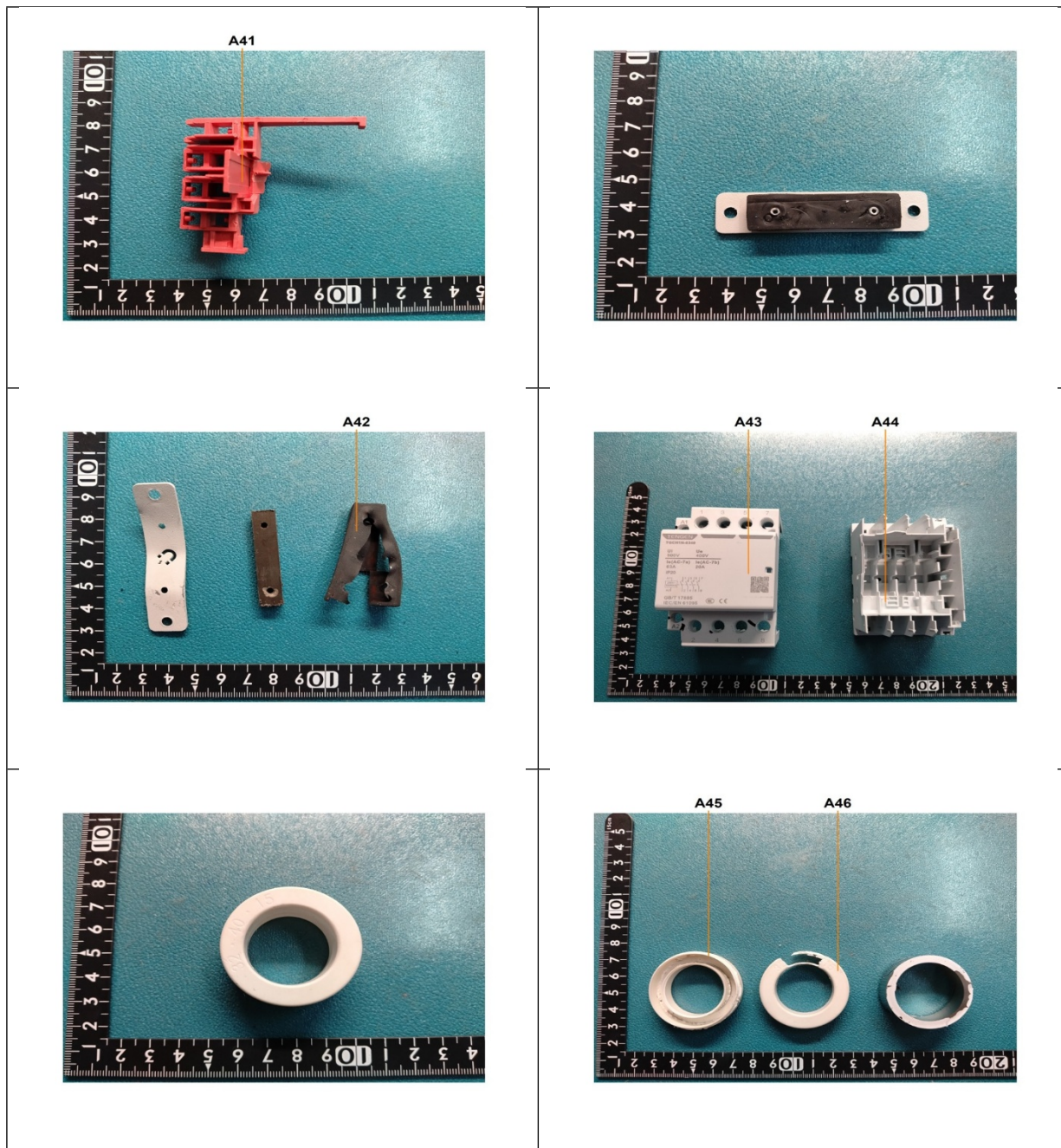
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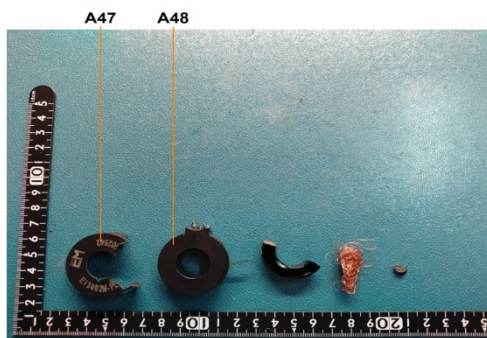
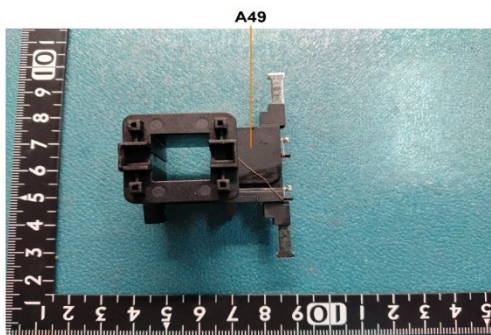
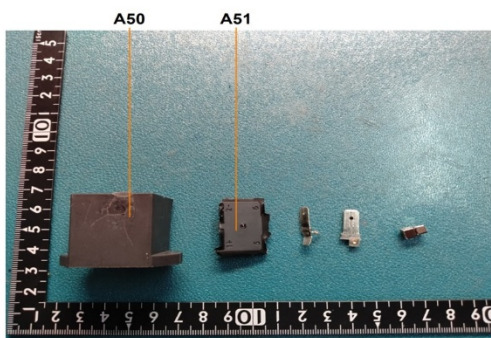
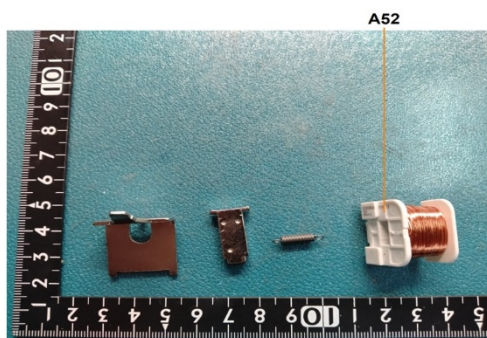
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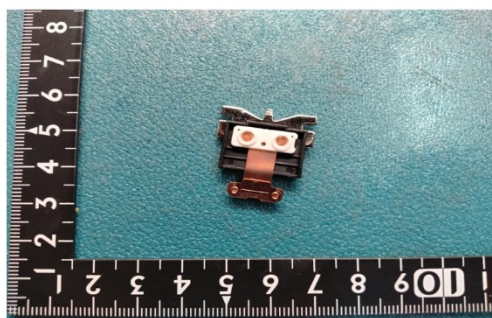
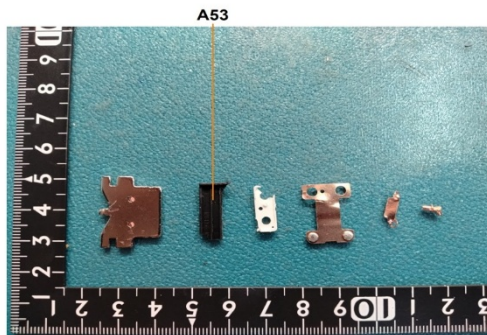
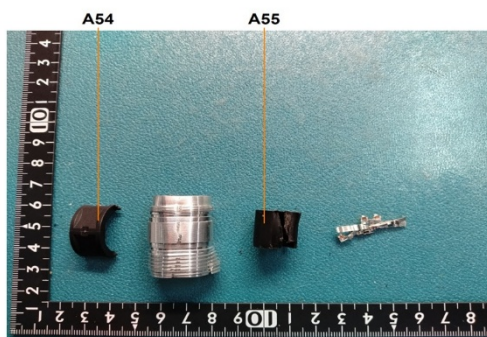
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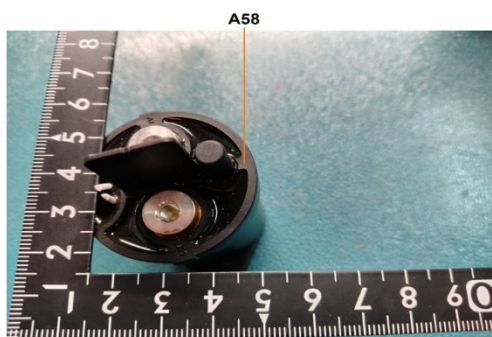
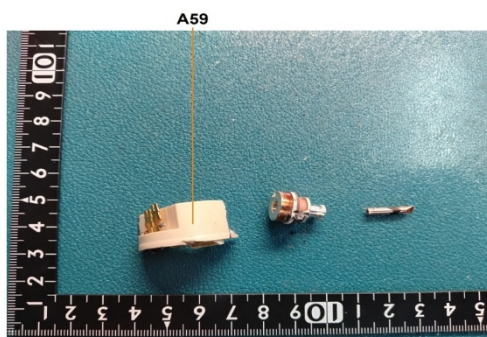
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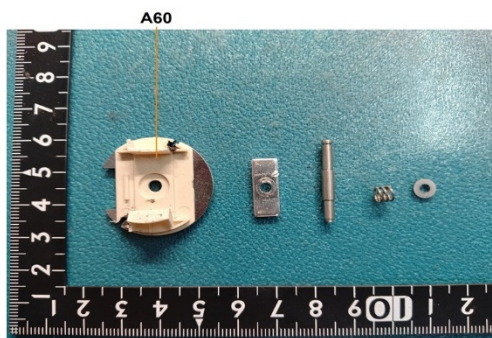
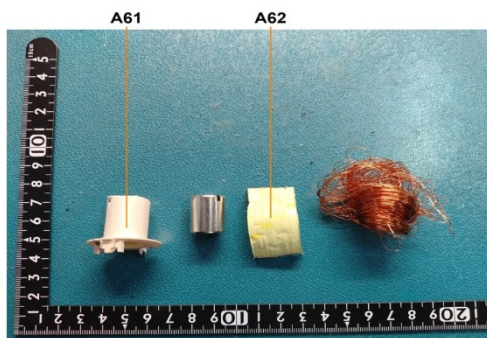
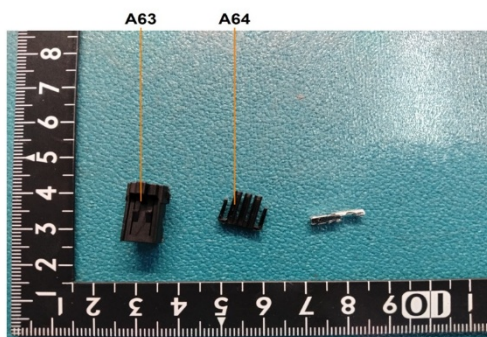
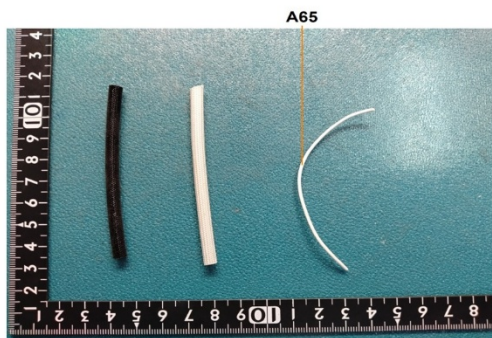
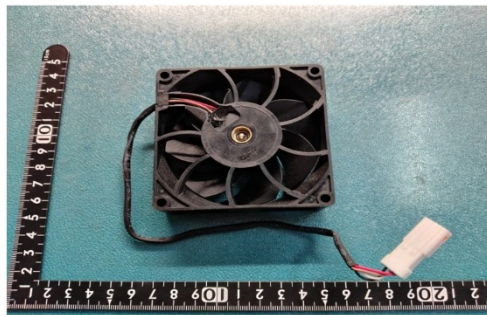
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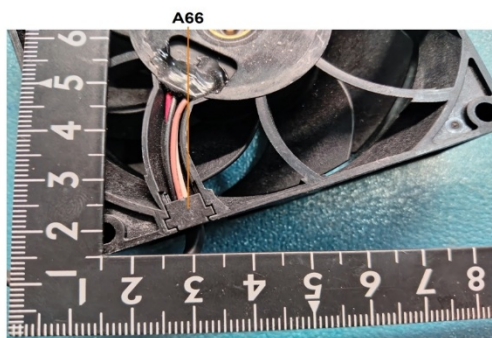
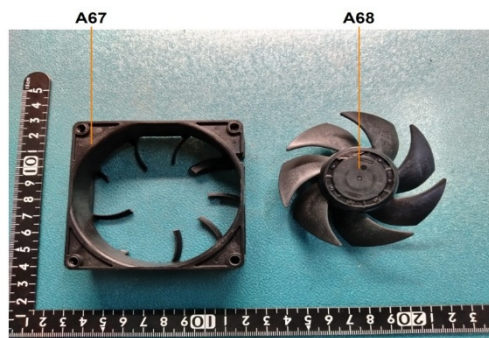
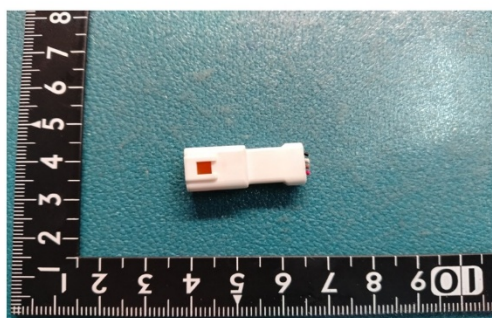
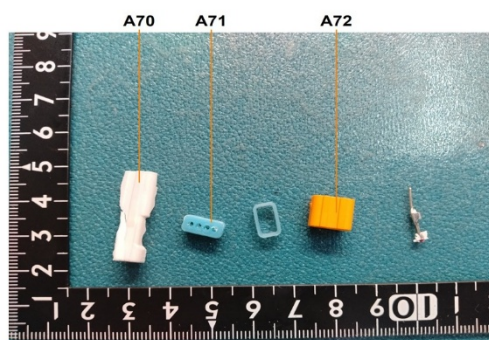
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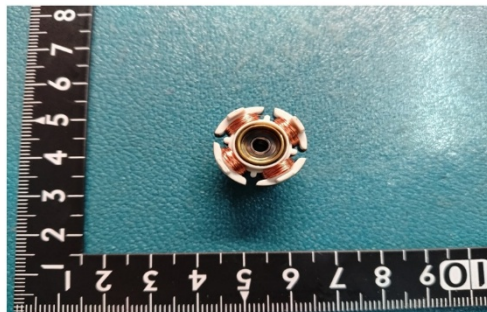
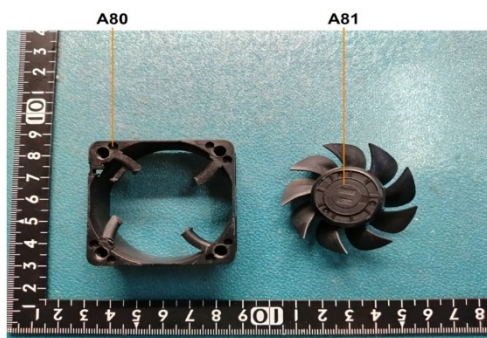
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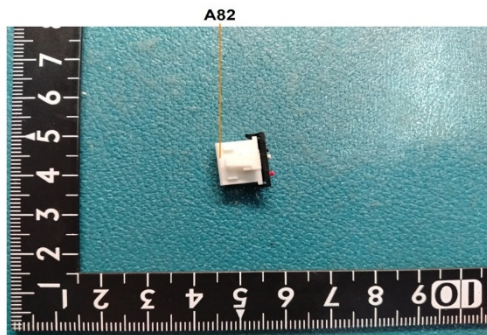
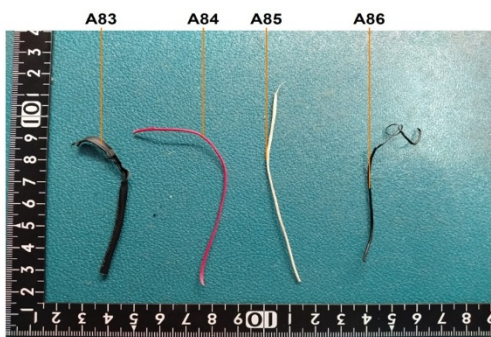
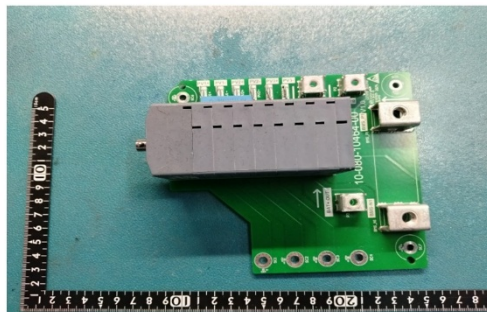
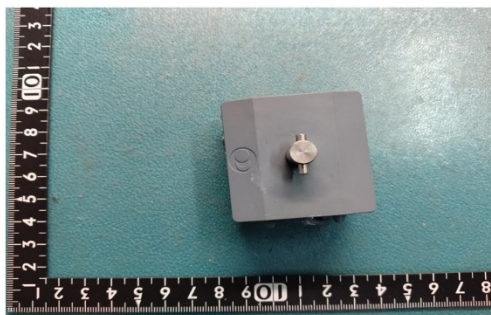
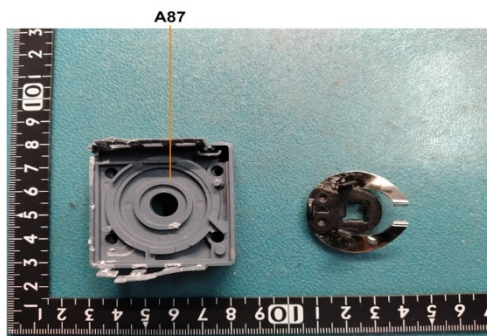
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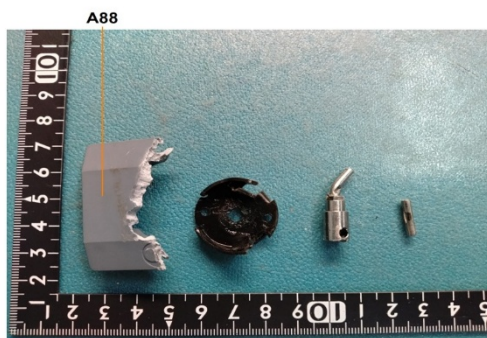
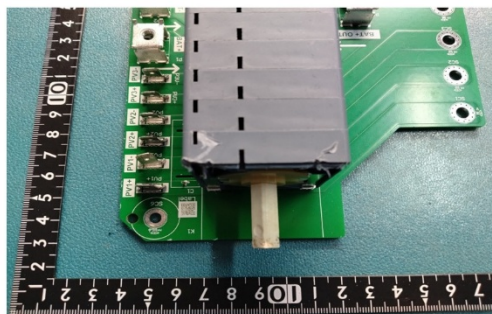
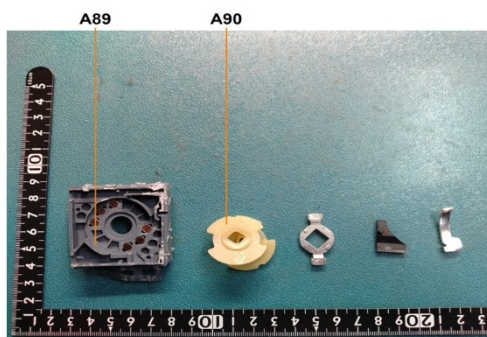
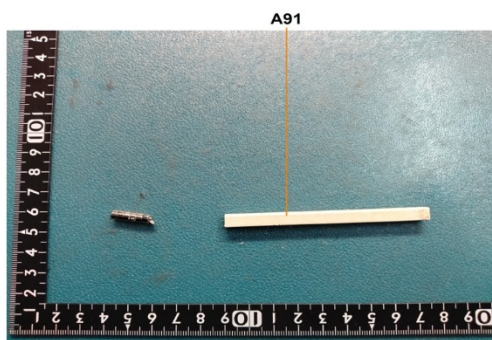
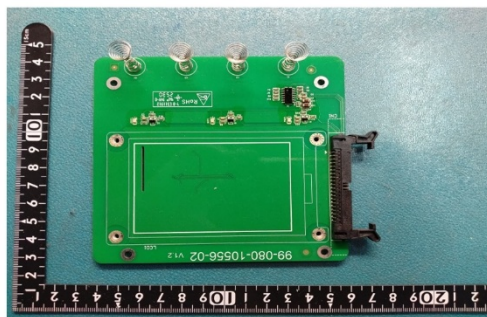
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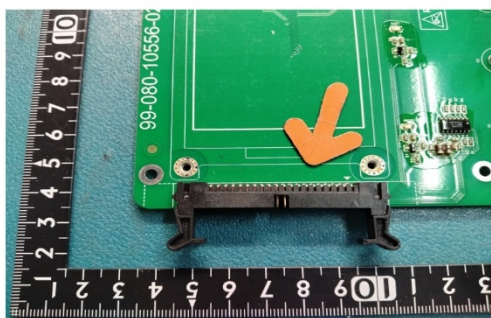
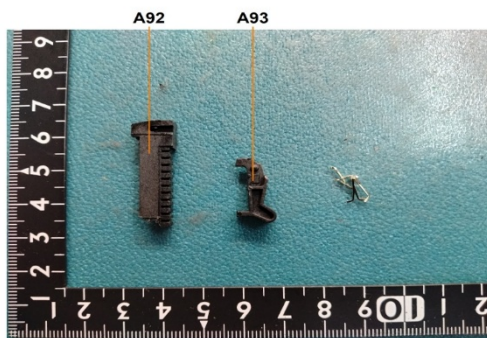
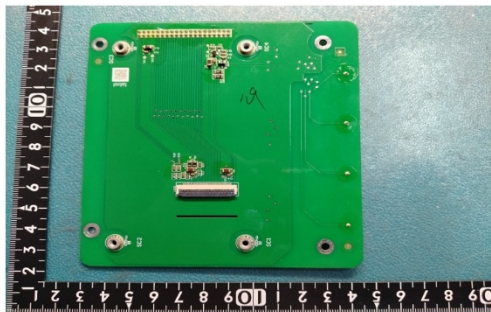
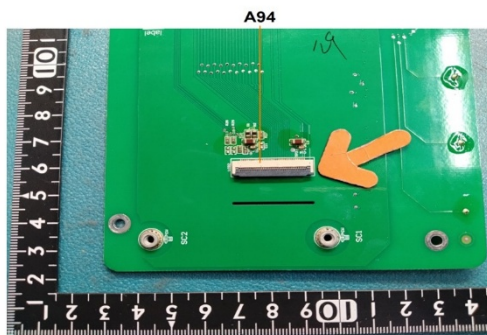
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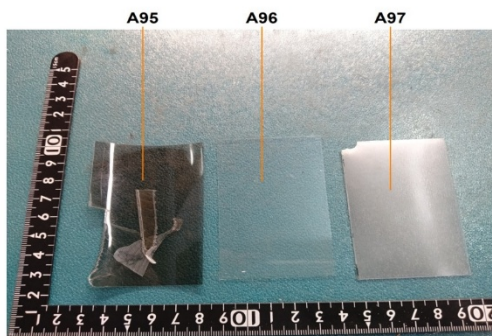
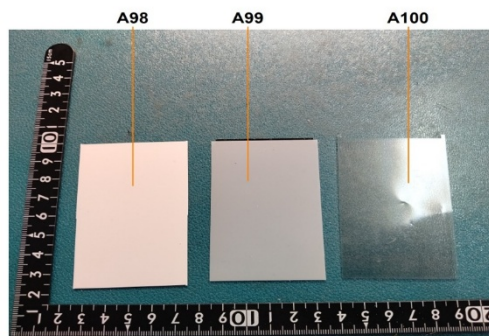
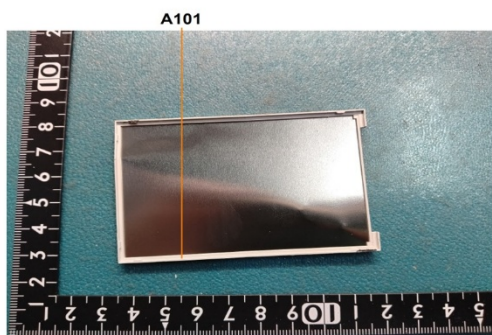
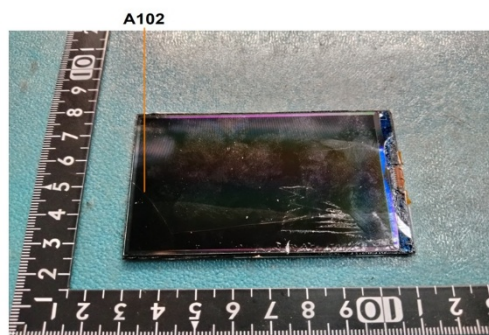
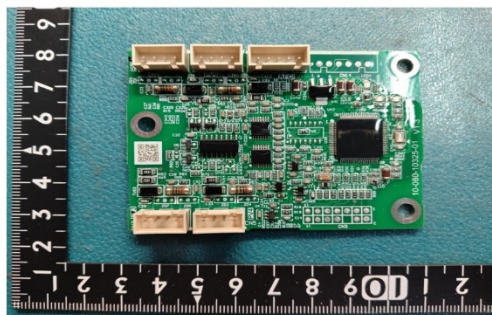
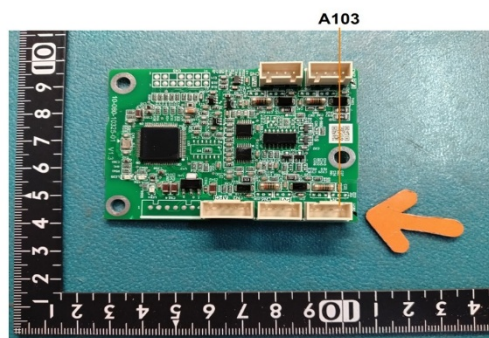
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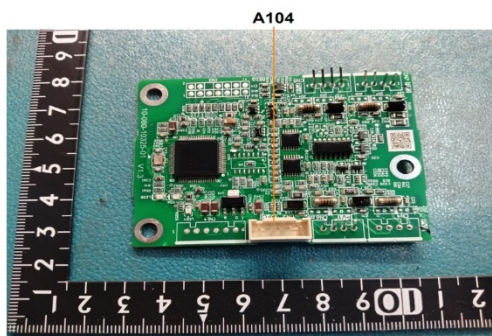
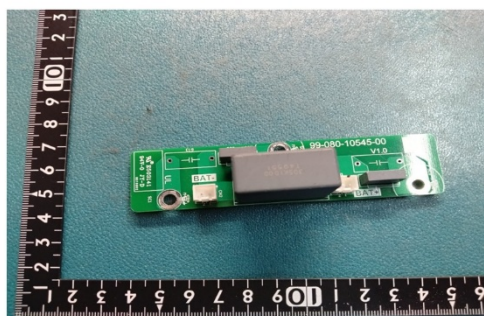
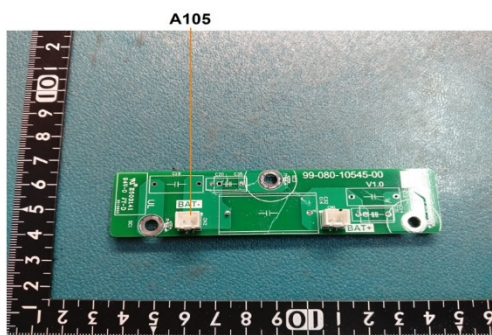
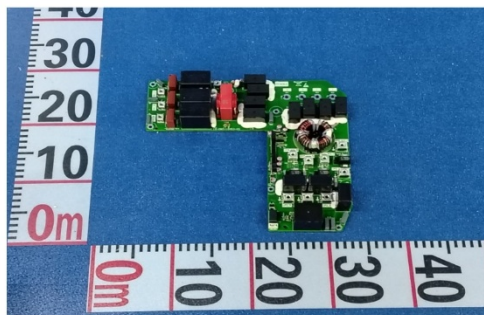
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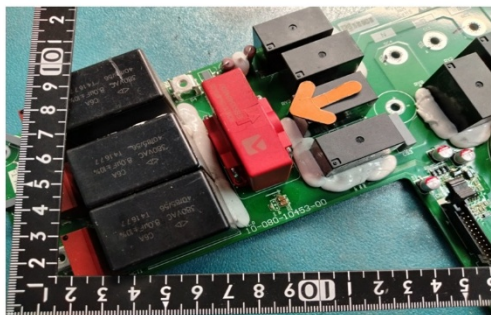
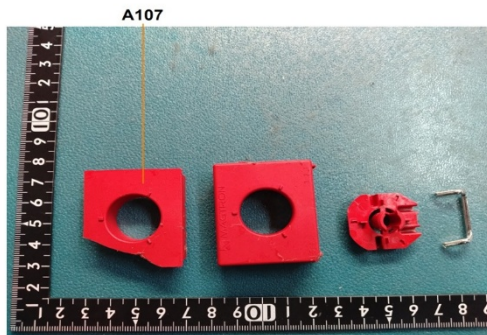
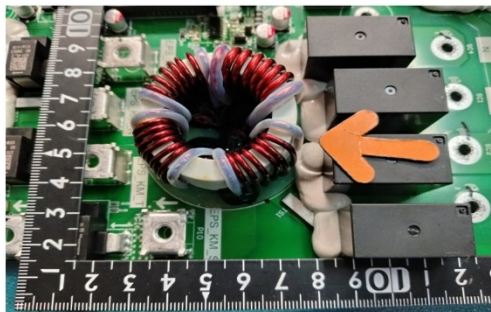
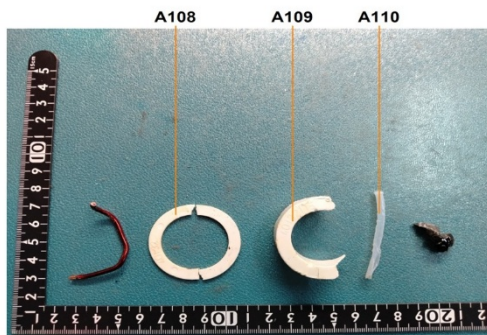
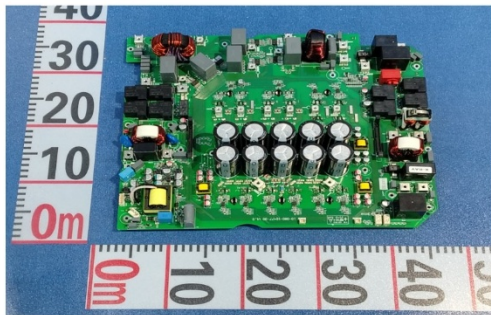
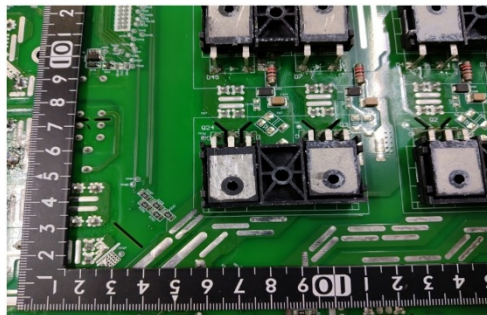
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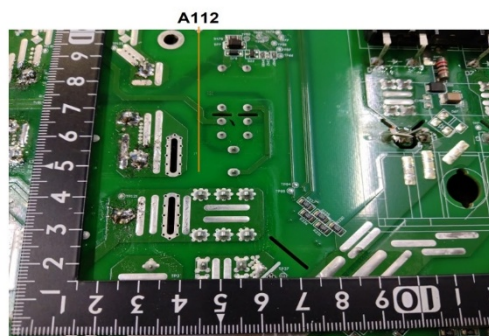
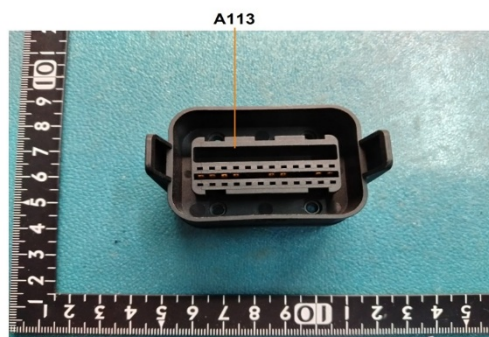
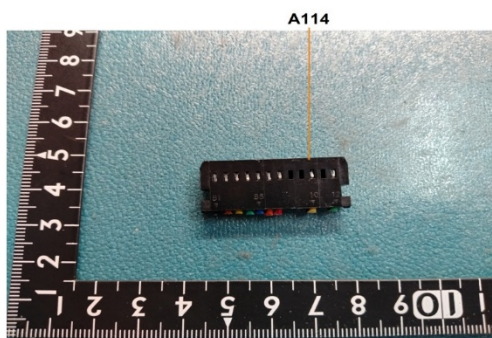
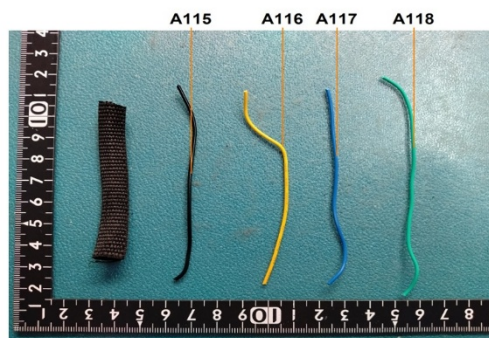
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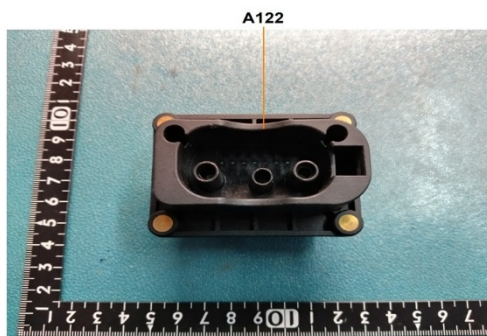
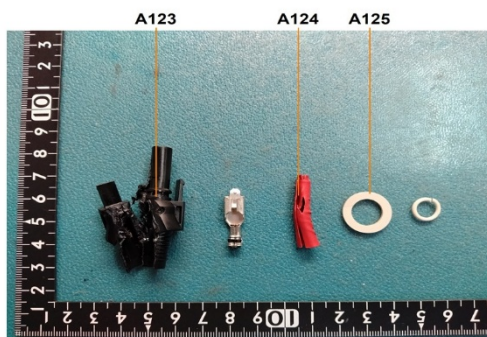
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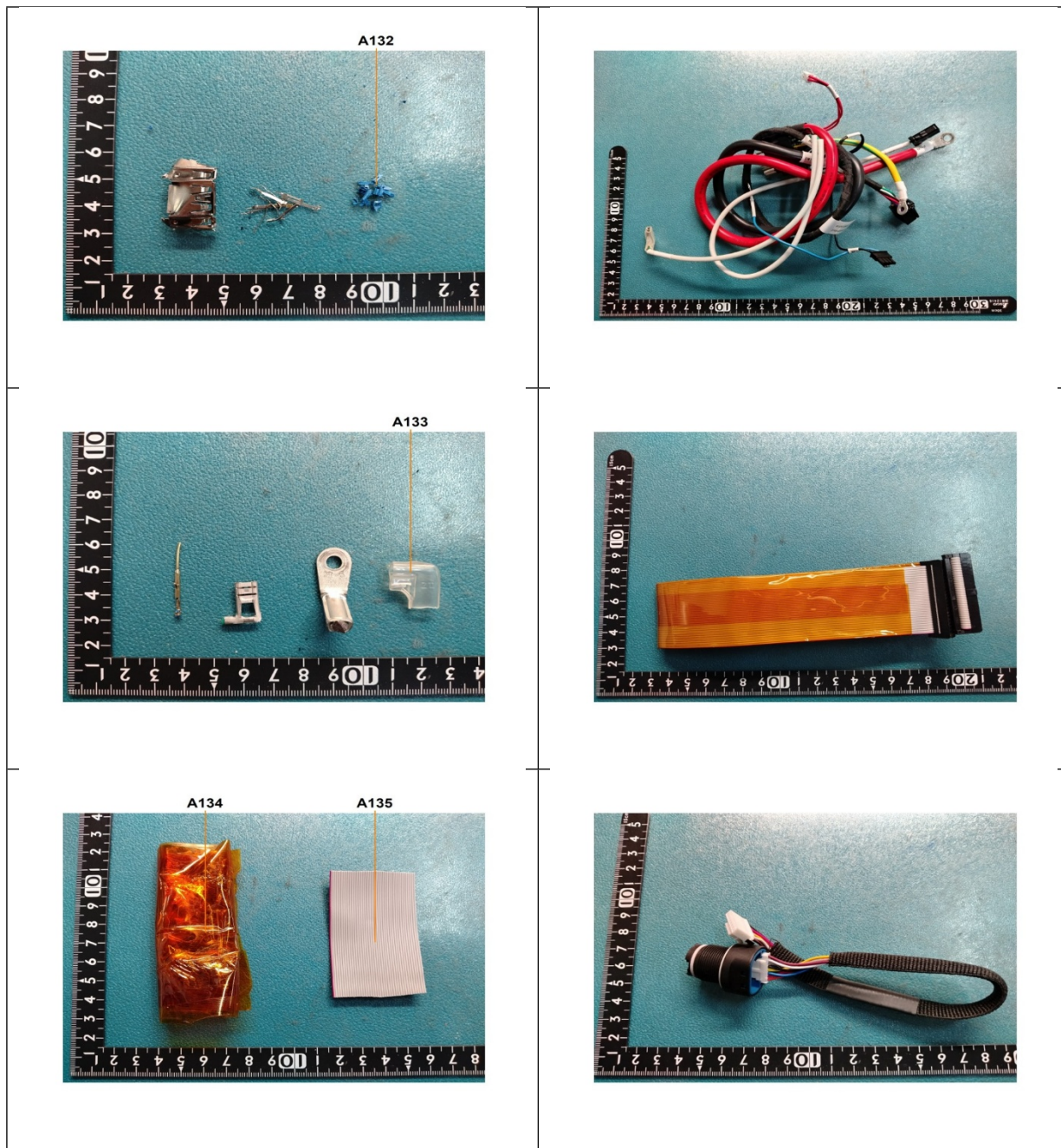
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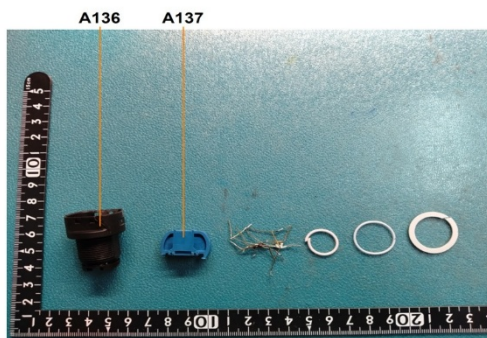
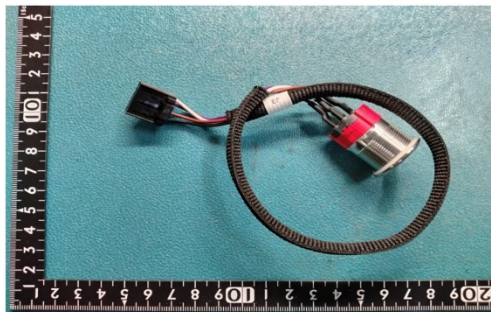
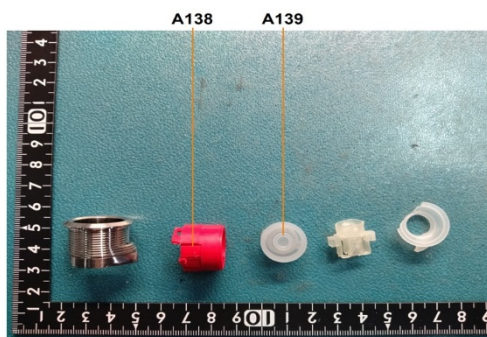
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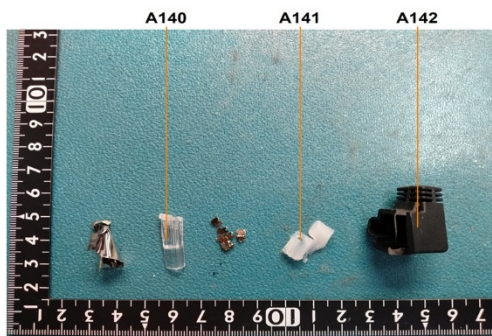
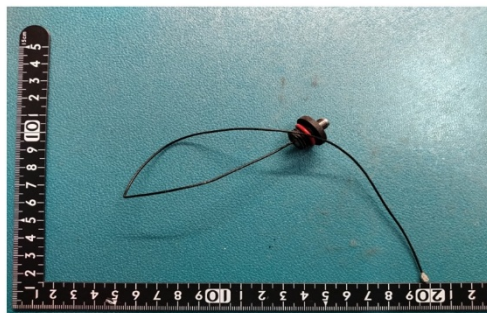
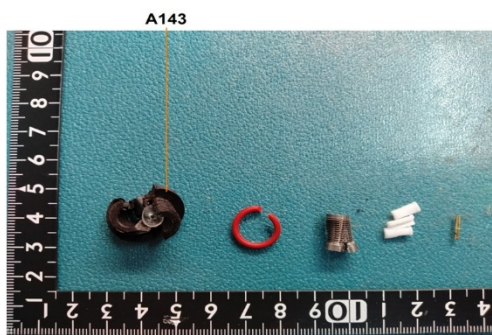
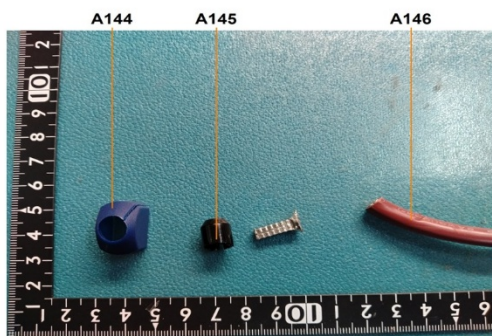
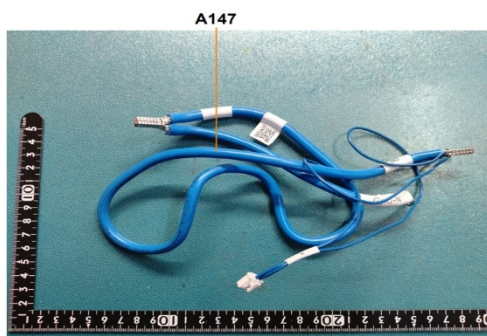
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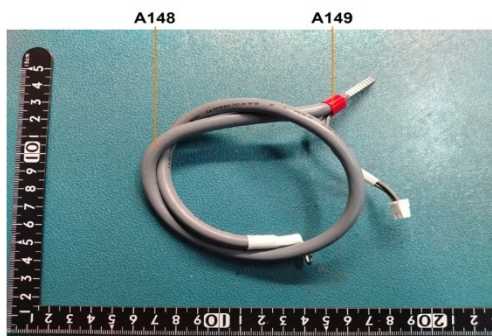
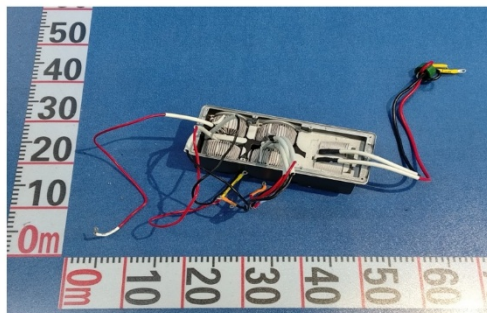
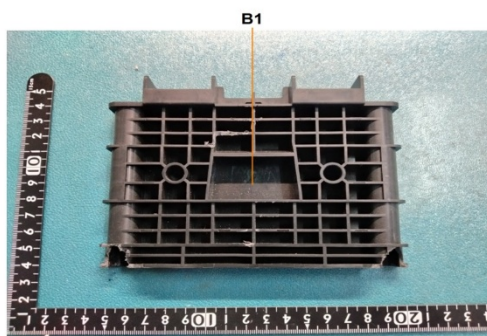
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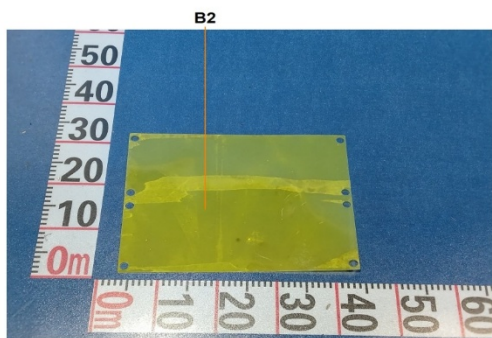
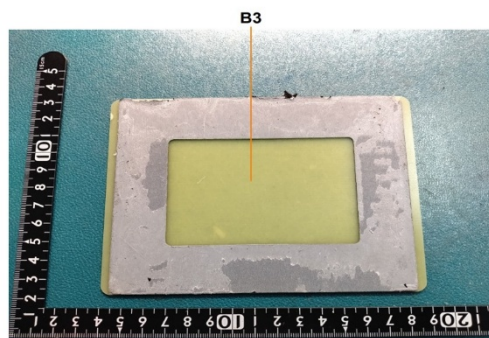
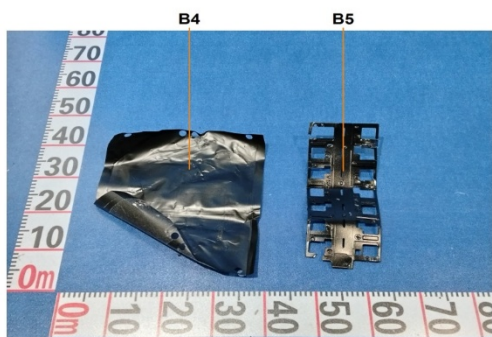
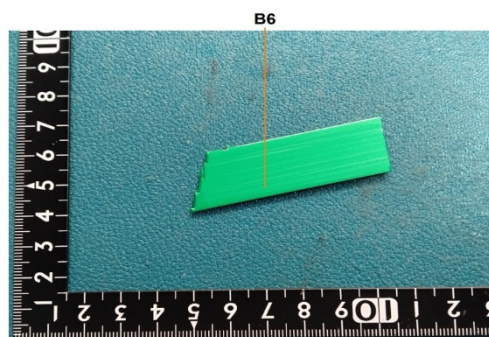
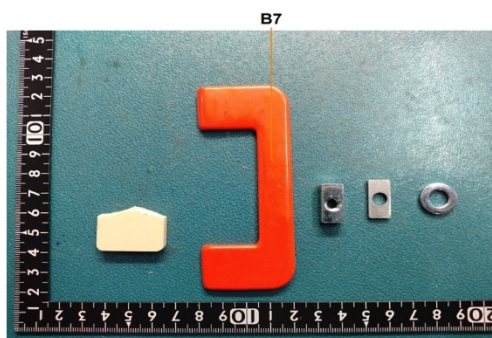
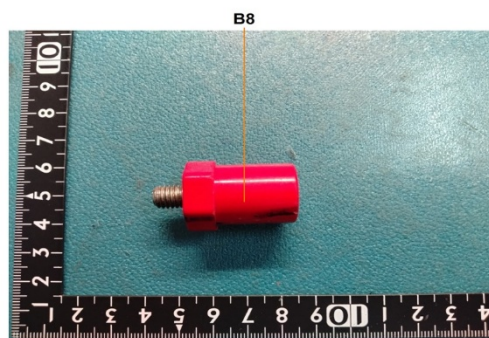
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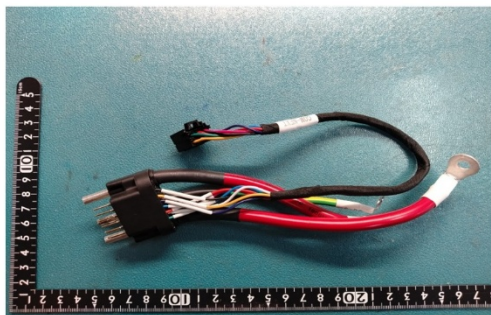
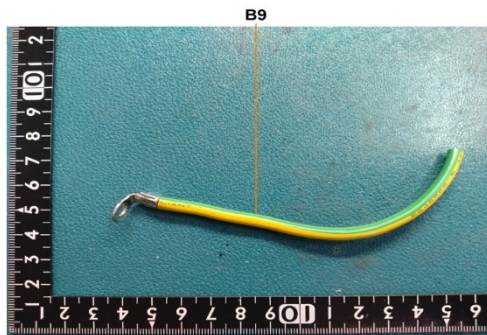
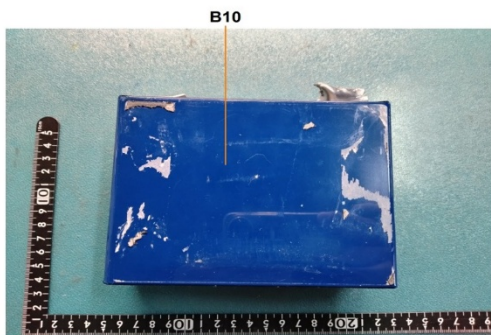
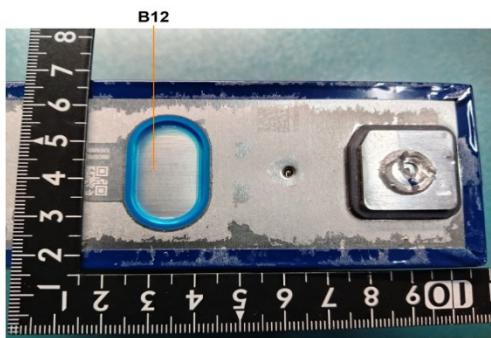
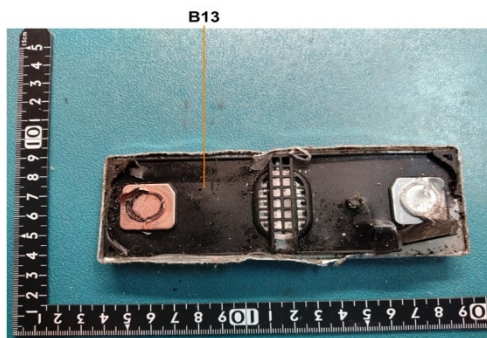
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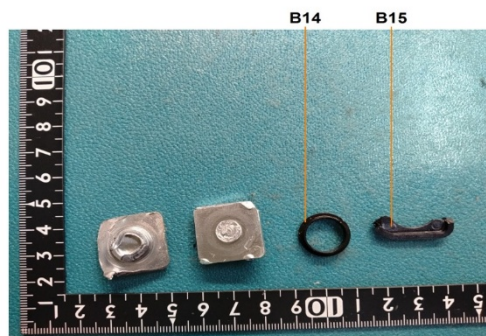
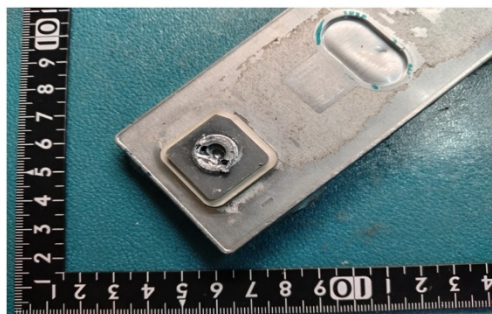
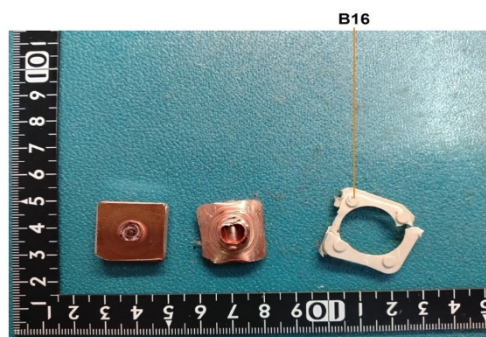
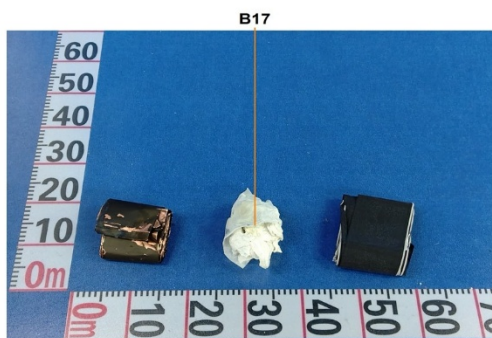
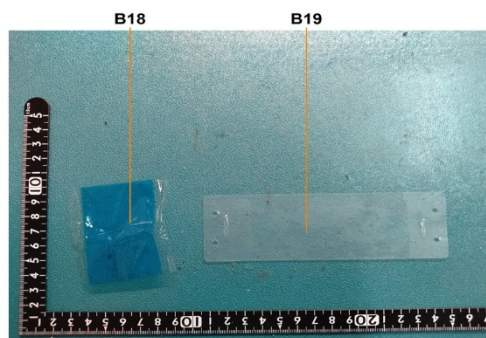
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