



Test Report

Report No. A2260097869105

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Company Name YUNG LI CO.,LTD
shown on Report**Address** NO. 32, DAPU INDUSTRIAL ST.,CHANGPING TOWN, DONGGUAN
CITY,GUANGDONG PROVINCE,CHINA 523571**The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant**

CTI Sample ID	Sample Name	Material
001	POWER CORD & PLUG ADAPTERS	PVC BLACK、 PVC WHITE、 PVC BROWN、 PVC BLUE、 PVC YELLOW、 PVC GREEN、 PVC RED、 PVC ORANGE
002		INNERBODY
003		CABLE COPPER、 COPPER ALLOY、 TERMINAL COPPER

Sample Received Date Feb. 3, 2026

Testing Period Feb. 3, 2026 to Feb. 11, 2026

Test Requested
1.As specified by client, to screen the 253 substances of very high concern (SVHC) under Regulation (EC) No 1907/2006 of REACH in the submitted sample(s).
2.As specified by client, to screen the 1 substance published on June 1st 2021 submitted by EU Member States to ECHA for intention for identification of substance of very high concern (SVHC) under Regulation (EC) No 1907/2006 of REACH in the submitted sample(s).**Test Method** Please refer to the following page(s).**Test Result(s)** Please refer to the following page(s).

Summary	According to the analytical results, concentration(s) of Lead is(are) > 0.1% (w/w) in the submitted sample(s) 003.	See REACH obligation
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Approved by

Yin Chi

Date

Feb. 13, 2026

Yin Chi

Lab Authorized Signatory

No. R582753281

Centre Testing International (Ningbo) Co.,Ltd.

1-2F, Eastern Factory, No.76, Jinghua Road, High-Tech Zone, Ningbo, Zhejiang, China

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Test Result(s) 1

Batch	No.	Substance Name(s)	CAS No.	Concentration (%)	RL (%)
				001	
-	-	All tested SVHC (See the candidate list)	-	N.D.	-

Batch	No.	Substance Name(s)	CAS No.	Concentration (%)	RL (%)
				002	
-	-	All tested SVHC (See the candidate list)	-	N.D.	-

Batch	No.	Substance Name(s)	CAS No.	Concentration (%)	RL (%)
				003	
XIX	185	Lead	7439-92-1	0.412	0.01
-	-	Other tested SVHC (See the candidate list)	-	N.D.	-

Test Result(s) 2

Batch	No.	Substance Name(s)	CAS No.	Concentration (%)	RL (%)
				001	
-	-	All tested intention identification of SVHC (See the list of intention for identification of SVHC)	-	N.D.	-

Batch	No.	Substance Name(s)	CAS No.	Concentration (%)	RL (%)
				002	
-	-	All tested intention identification of SVHC (See the list of intention for identification of SVHC)	-	N.D.	-

Test Method:

Refer to US EPA3052:1996, US EPA 3050B:1996, US EPA3060A:1996, US EPA 3550C:2007, US EPA 3540C:1996,

ISO 17353:2004(E), EN 14582:2016, In house method for sample pretreatment.

Analyzed by ICP-OES, UV-Vis, PLM, SEM, IC, HPLC, GC-MS, GC-MS(NCI), GC-FID, HPLC-DAD and LC-MS-MS.

Sample/Part Description

No.	CTI Sample ID	Description	Number of SVHC
1	001	Mixed test, nonmetal	253 (Candidate) + 1 (Intention for identification)
2	002	White plastic	253 (Candidate) + 1 (Intention for identification)
3	003	Mixed test, brassy metal, cupreous metal, metal with silvery plating	73

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Remark:

1. The table of tested result(s) only shows detected SVHC, and SVHC that below RL are not reported. Please refer to the List of SVHC/intention for identification of SVHC on next pages.
2. w/w = weight by weight; 0.1% = 1000 mg/kg = 1000 ppm
3. N.D. = Not Detected (< RL)
4. RL = Report Limit (Concentration value will be shown if it \geq RL. RL is not regulatory limit.)
5. \diamond = 73 SVHC
6. \times = Intention for identification of SVHC
7. *: Concentration value of the substance by the conversion from the test results of certain elements.
Concentration value of Bis(tributyltin)oxide(TBTO), Dibutyltin dichloride (DBTC), 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE), Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[[2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE), Dibutylbis(pentane-2,4-dionato-O,O')tin, [Dioctyltin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety] by the conversion from the test results of certain compounds(Tributyl Tins(TBT), Dibutyl Tins(DBT), Dioctyl Tins(DOT), Monoctyl Tins(MOT)).
8. **: All refractory ceramic fibres are covered by index number 650-017-00-8 in Annex VI of the Regulation on Classification, Labeling and Packaging of chemical substances and mixtures, the so called CLP Regulation (Regulation (EC) No 1272/2008).
9. ***: C.I.: Colour Index
10. ****: Light fractions from distillation
11. *****: Concentration value of Disodiumtetraborate, anhydrous and Tetraboron disodium heptaoxide, hydrate is evaluated by Disodiumtetraborate, with no consider of the hydrate. Concentration value of Sodium perborate; perboric acid, sodium salt; Sodium peroxometaborate is evaluated by Sodium perborate, with no consider of the hydrate.
12. \blacktriangle : Concentration value of Formaldehyde, oligomeric reaction products with aniline by the conversion from the test results of certain compounds (2,4-Diaminodiphenylmethane, 4,4'-Diaminodiphenylmethane, 2,2-Diaminodiphenylmethane).
13. $\textcircled{1}$: In view of the substances are established as UVCB substances(substances of unknown or variable composition, complex reaction products or biological materials) consisting of different and variable constituents, the test results are calculated based on the main constituents of the representative compounds for substances. When the content of the representative substances is equal to or higher than 0.1% (w/w), the presence of the substance in the sample need to be further confirmed by checking SDS or requesting from suppliers.
14. $\textcircled{2}$: In view of the substance contain variable substances, the test results are calculated based on main constituents of the representative compounds for the substances, and the test results of the representative compounds are calculated based on the result of specified heavy metal elements.
15. As specified by client, the test was conducted by mixing several samples together. The result(s) shown on this report may be different from the content of any homogeneous material.

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Candidate List of SVHC

Batch	No.	Substance Name(s)	CAS No.	RL (%)
I	1	Anthracene	120-12-7	0.05
I	2	4,4'- Diaminodiphenylmethane	101-77-9	0.05
I	3	Dibutyl phthalate(DBP)	84-74-2	0.05
I	4 [◇]	Cobalt dichloride*	7646-79-9	0.01
I	5 [◇]	Diarsenic pentaoxide*	1303-28-2	0.01
I	6 [◇]	Diarsenic trioxide*	1327-53-3	0.01
I	7 [◇]	Sodium dichromate*	7789-12-0 10588-01-9	0.01
I	8	5-tert-butyl-2,4,6-trinitro-m-xylene (Musk xylene)	81-15-2	0.05
I	9	Bis(2-ethyl(hexyl)phthalate)(DEHP)	117-81-7	0.05
I	10	Hexabromocyclododecane (HBCDD)	25637-99-4 3194-55-6 (134237-50-6) (134237-51-7) (134237-52-8)	0.05
I	11	Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) (SCCPs)	85535-84-8	0.05
I	12	Bis(tributyltin)oxide (TBTO)*	56-35-9	0.05
I	13 [◇]	Lead hydrogen arsenate*	7784-40-9	0.01
I	14	Benzyl butyl phthalate(BBP)	85-68-7	0.05
I	15 [◇]	Triethyl arsenate*	15606-95-8	0.01
II	16	^① Anthracene oil	90640-80-5	0.05
II	17	^① Anthracene oil, anthracene paste, distn. lights****	91995-17-4	0.05
II	18	^① Anthracene oil, anthracene paste,anthracene fraction	91995-15-2	0.05
II	19	^① Anthracene oil, anthracene-low	90640-82-7	0.05
II	20	^① Anthracene oil, anthracene paste	90640-81-6	0.05
II	21	^① Pitch, coal tar, high-temp.	65996-93-2	0.05
II	22	Acrylamide	79-06-1	0.05
II	23	2,4-dinitrotoluene	121-14-2	0.05
II	24	Diisobutyl phthalate (DIBP)	84-69-5	0.05
II	25 [◇]	^② Lead chromate	7758-97-6	0.01
II	26 [◇]	^② Lead chromate molybdate sulphate red (C.I. Pigment Red 104)***	12656-85-8	0.01
II	27 [◇]	^② Lead sulfochromate yellow (C.I. Pigment Yellow 34)***	1344-37-2	0.01
II	28	Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	0.05
III	29	Trichloroethylene	79-01-6	0.05
III	30 [◇]	Boric acid*	10043-35-3 11113-50-1	0.01
III	31 [◇]	^② Disodium tetraborate, anhydrous*****	1330-43-4 12179-04-3 1303-96-4	0.01
III	32 [◇]	^② Tetraboron disodium heptaoxide, hydrate*****	12267-73-1	0.01
III	33 [◇]	Sodium chromate*	7775-11-3	0.01
III	34 [◇]	Potassium chromate*	7789-00-6	0.01
III	35 [◇]	Ammonium dichromate*	7789-09-5	0.01
III	36 [◇]	Potassium dichromate*	7778-50-9	0.01
IV	37 [◇]	Cobalt(II) sulphate*	10124-43-3	0.01
IV	38 [◇]	Cobalt(II) dinitrate*	10141-05-6	0.01
IV	39 [◇]	Cobalt(II) carbonate*	513-79-1	0.01
IV	40 [◇]	Cobalt(II) diacetate*	71-48-7	0.01
IV	41	2-methoxyethanol	109-86-4	0.05
IV	42	2-ethoxyethanol	110-80-5	0.05

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Batch	No.	Substance Name(s)	CAS No.	RL (%)
IV	43 [◇]	Chromium trioxide*	1333-82-0	0.01
IV	44 [◇]	^① Acids generated from chromium trioxide and their oligomers: Chromic acid, Dichromic acid, Oligomers of chromic acid and dichromic acid*	7738-94-5 13530-68-2	0.01
V	45	2-ethoxyethyl acetate	111-15-9	0.05
V	46 [◇]	Strontium chromate*	7789-06-2	0.01
V	47	^① 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	68515-42-4	0.05
V	48	Hydrazine	7803-57-8 302-01-2	0.05
V	49	1-methyl-2-pyrrolidone (NMP)	872-50-4	0.05
V	50	1,2,3-trichloropropane	96-18-4	0.05
V	51	^① 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	71888-89-6	0.05
VI	52 [◇]	Dichromium tris(chromate)*	24613-89-6	0.01
VI	53 [◇]	Potassium hydroxyoctaoxodizincatedichromate*	11103-86-9	0.01
VI	54 [◇]	Pentazinc chromate octahydroxide*	49663-84-5	0.01
VI	55 [◇]	^② Aluminosilicate Refractory Ceramic Fibres (RCF)**	-	0.01
VI	56 [◇]	^② Zirconia Aluminosilicate Refractory Ceramic Fibres (Zr-RCF)**	-	0.01
VI	57	^① Formaldehyde, oligomeric reaction products with aniline [▲]	25214-70-4	0.05
VI	58	Bis(2-methoxyethyl) phthalate	117-82-8	0.05
VI	59	2-Methoxyaniline(o-Anisidine)	90-04-0	0.05
VI	60	4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9	0.05
VI	61	1,2-dichloroethane	107-06-2	0.05
VI	62	Bis(2-methoxyethyl) ether	111-96-6	0.05
VI	63 [◇]	Arsenic acid*	7778-39-4	0.01
VI	64 [◇]	Calcium arsenate*	7778-44-1	0.01
VI	65 [◇]	Trilead diarsenate*	3687-31-8	0.01
VI	66	N,N-dimethylacetamide (DMAC)	127-19-5	0.05
VI	67	2,2'-dichloro-4,4'-methylenedianiline (MOCA)	101-14-4	0.05
VI	68	Phenolphthalein	77-09-8	0.05
VI	69 [◇]	Lead diazide, Lead azide*	13424-46-9	0.01
VI	70 [◇]	Lead styphnate*	15245-44-0	0.01
VI	71 [◇]	Lead dipicrate*	6477-64-1	0.01
VII	72	1,2-bis(2-methoxyethoxy) ethane (TEGDME; triglyme)	112-49-2	0.05
VII	73	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	110-71-4	0.05
VII	74 [◇]	Diboron trioxide*	1303-86-2	0.01
VII	75	Formamide	75-12-7	0.05
VII	76 [◇]	Lead(II) bis(methanesulfonate)*	17570-76-2	0.01
VII	77	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)	2451-62-9	0.05
VII	78	1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)	59653-74-6	0.05
VII	79	4,4'-bis(dimethylamino) benzophenone (Michler's ketone)	90-94-8	0.05
VII	80	N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base)	101-61-1	0.05
VII	81	[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Violet 3)***	548-62-9	0.05
VII	82	[4-[4-anilino-1-naphthyl] [4-(dimethylamino)phenyl] methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)***	2580-56-5	0.05

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Batch	No.	Substance Name(s)	CAS No.	RL (%)
VII	83	α,α -Bis[4-(dimethylamino)phenyl]-4 (phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)***	6786-83-0	0.05
VII	84	4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol	561-41-1	0.05
VIII	85	Bis(pentabromophenyl) ether (decabromodiphenyl ether; DecaBDE)	1163-19-5	0.05
VIII	86	^① 4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	0.05
VIII	87	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))(ADCA)	123-77-3	0.05
VIII	88	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues]	-	0.05
VIII	89	Henicosafleuroundecanoic acid	2058-94-8	0.05
VIII	90	Pentacosafleurotridecanoic acid	72629-94-8	0.05
VIII	91	Cyclohexane-1,2-dicarboxylic anhydride, cis-cyclohexane-1,2-dicarboxylic anhydride, trans-cyclohexane-1,2-dicarboxylic anhydride	85-42-7 13149-00-3 14166-21-3	0.05
VIII	92	Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride	25550-51-0 19438-60-9 48122-14-1 57110-29-9	0.05
VIII	93	Heptacosafleurotetradecanoic acid	376-06-7	0.05
VIII	94	Diisopentylphthalate(DIPP)	605-50-5	0.05
VIII	95	^① 1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	0.05
VIII	96	n-pentyl-isopentylphthalate	776297-69-9	0.05
VIII	97	Methoxyacetic acid	625-45-6	0.05
VIII	98	Tricosafleurorododecanoic acid	307-55-1	0.05
VIII	99	1,2-diethoxyethane	629-14-1	0.05
VIII	100	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860-04-2	0.05
VIII	101	4-methyl-m-phenylenediamine (toluene-2,4-diamine)	95-80-7	0.05
VIII	102	N-methylacetamide	79-16-3	0.05
VIII	103 [◇]	Pentalead tetraoxide sulphate*	12065-90-6	0.01
VIII	104	Biphenyl-4-ylamine	92-67-1	0.05
VIII	105	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	0.05
VIII	106 [◇]	Dioxobis(stearato)trilead*	12578-12-0	0.01
VIII	107 [◇]	Lead dinitrate*	10099-74-8	0.01
VIII	108 [◇]	Tetralead trioxide sulphate*	12202-17-4	0.01
VIII	109 [◇]	Lead monoxide (lead oxide)*	1317-36-8	0.01
VIII	110 [◇]	Lead titanium trioxide*	12060-00-3	0.01
VIII	111	4,4'-methylenedi-o-toluidine	838-88-0	0.05
VIII	112 [◇]	Acetic acid, lead salt, basic*	51404-69-4	0.01
VIII	113	Dimethyl sulphate	77-78-1	0.05
VIII	114	Furan	110-00-9	0.05
VIII	115 [◇]	Pyrochlore, antimony lead yellow*	8012-00-8	0.01
VIII	116 [◇]	Tetraethyllead*	78-00-2	0.01
VIII	117 [◇]	[Phthalato(2-)]dioxotrilead*	69011-06-9	0.01
VIII	118	Diethyl sulphate	64-67-5	0.05
VIII	119 [◇]	Lead cyanamidate*	20837-86-9	0.01
VIII	120 [◇]	Silicic acid (H ₂ Si ₂ O ₅), barium salt (1:1), lead-doped*	68784-75-8	0.01
VIII	121 [◇]	Trilead dioxide phosphonate*	12141-20-7	0.01
VIII	122	o-Toluidine	95-53-4	0.05

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Batch	No.	Substance Name(s)	CAS No.	RL (%)
VIII	123	<i>o</i> -aminoazotoluene	97-56-3	0.05
VIII	124	4-aminoazobenzene	60-09-3	0.05
VIII	125	6-methoxy- <i>m</i> -toluidine (<i>p</i> -cresidine)	120-71-8	0.05
VIII	126	Dibutyltin dichloride (DBTC)*	683-18-1	0.05
VIII	127 [◇]	Lead titanium zirconium oxide*	12626-81-2	0.01
VIII	128	Methyloxirane (Propylene oxide)	75-56-9	0.05
VIII	129	1-bromopropane (n-propyl bromide)	106-94-5	0.05
VIII	130 [◇]	Trilead bis(carbonate)dihydroxide*	1319-46-6	0.01
VIII	131 [◇]	Fatty acids, C16-18, lead salts*	91031-62-8	0.01
VIII	132 [◇]	Orange lead (lead tetroxide)*	1314-41-6	0.01
VIII	133 [◇]	Sulfurous acid, lead salt, dibasic*	62229-08-7	0.01
VIII	134	4,4'-oxydianiline and its salts	101-80-4	0.05
VIII	135 [◇]	Lead oxide sulfate*	12036-76-9	0.01
VIII	136 [◇]	Lead bis(tetrafluoroborate)*	13814-96-5	0.01
VIII	137 [◇]	Silicic acid, lead salt*	11120-22-2	0.01
VIII	138	N,N-dimethylformamide	68-12-2	0.05
IX	139 [◇]	Cadmium	7440-43-9	0.01
IX	140 [◇]	Cadmium oxide*	1306-19-0	0.01
IX	141	Dipentyl phthalate (DPP)	131-18-0	0.05
IX	142	^① 4-Nonylphenol, branched and linear, ethoxylated[<i>substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, ethoxylated covering UVCB- and well-defined substances, polymers and homologues, which include any of the individual isomers and/or combinations thereof</i>]	-	0.05
IX	143	Ammonium pentadecafluorooctanoate (APFO)	3825-26-1	0.05
IX	144	Pentadecafluorooctanoic acid (PFOA)	335-67-1	0.05
X	145	^① Trixylyl phosphate	25155-23-1	0.05
X	146	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38)	1937-37-7	0.05
X	147	Dihexyl phthalate	84-75-3	0.05
X	148 [◇]	Cadmium sulphide*	1306-23-6	0.01
X	149	Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28)***	573-58-0	0.05
X	150 [◇]	Lead di(acetate)*	301-04-2	0.01
X	151	Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	0.05
XI	152	^① 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	0.05
XI	153 [◇]	Cadmium chloride*	10108-64-2	0.01
XI	154 [◇]	^② Sodium perborate; perboric acid, sodium salt*****	15120-21-5 11138-47-9	0.01
XI	155 [◇]	^② Sodium peroxometaborate*****	7632-04-4	0.01
XII	156	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1	0.05
XII	157	2-Benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)	3846-71-7	0.05
XII	158	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)*	15571-58-1	0.05
XII	159 [◇]	Cadmium fluoride*	7790-79-6	0.01
XII	160 [◇]	Cadmium sulphate*	10124-36-4 31119-53-6	0.01

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Batch	No.	Substance Name(s)	CAS No.	RL (%)
XII	161	^① Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)*	-	0.05
XIII	162	^① 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with $\geq 0.3\%$ of dihexyl phthalate (EC No. 201-559-5)	68515-51-5 68648-93-1	0.05
XIII	163	^① 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof]	-	0.05
XIV	164	Nitrobenzene	98-95-3	0.05
XIV	165	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	3864-99-1	0.05
XIV	166	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	36437-37-3	0.05
XIV	167	1,3-propanesultone	1120-71-4	0.05
XIV	168	Perfluorononan-1-oic-acid and its sodium and ammonium salts	375-95-1 21049-39-8 4149-60-4	0.05
XV	169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8	0.05
XVI	170	4,4'-isopropylidenediphenol (bisphenol A; BPA)	80-05-7	0.05
XVI	171	Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts	3108-42-7 335-76-2 3830-45-3	0.05
XVI	172	<i>p</i> -(1,1-dimethylpropyl)phenol	80-46-6	0.05
XVI	173	^① 4-heptylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]	-	0.05
XVII	174	Perfluorohexane-1-sulphonic acid and its salts (PFHxS)	-	0.05
XVIII	175	Dechlorane plus (including any of its individual anti- and syn-isomers or any combination thereof)	-	0.05
XVIII	176	Benzo[a]anthracene	56-55-3	0.05
XVIII	177 [◇]	Cadmium nitrate*	10325-94-7	0.01
XVIII	178 [◇]	Cadmium carbonate*	513-78-0	0.01
XVIII	179 [◇]	Cadmium hydroxide*	21041-95-2	0.01
XVIII	180	Chrysene	218-01-9	0.05
XVIII	181	^① Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP)[with $\geq 0.1\%$ w/w 4-heptylphenol, branched and linear (4-HPbl)]	-	0.05
XIX	182	Octamethylcyclotetrasiloxane (D4)	556-67-2	0.05
XIX	183	Decamethylcyclopentasiloxane (D5)	541-02-6	0.05
XIX	184	Dodecamethylcyclohexasiloxane (D6)	540-97-6	0.05
XIX	185 [◇]	Lead	7439-92-1	0.01
XIX	186 [◇]	Disodium octaborate*	12008-41-2	0.01
XIX	187	Benzo[ghi]perylene	191-24-2	0.05
XIX	188	^① Terphenyl, hydrogenated	61788-32-7	0.05
XIX	189	Ethylenediamine (EDA)	107-15-3	0.05

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Batch	No.	Substance Name(s)	CAS No.	RL (%)
XIX	190	Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (trimellitic anhydride) (TMA)	552-30-7	0.05
XIX	191	Dicyclohexyl phthalate (DCHP)	84-61-7	0.05
XX	192	2,2-bis(4'-hydroxyphenyl)-4-methylpentane	6807-17-6	0.05
XX	193	Benzo[k]fluoranthene	207-08-9	0.05
XX	194	Fluoranthene	206-44-0	0.05
XX	195	Phenanthrene	85-01-8	0.05
XX	196	Pyrene	129-00-0	0.05
XX	197	1,7,7-trimethyl-3-(phenylmethylene) bicyclo[2.2.1]heptan-2-one (3-benzylidene camphor) (3-BC)	15087-24-8	0.05
XXI	198	2,3,3,3-tetrafluoro-2- (heptafluoropropoxy) propionic acid, its salts and its acyl halides (covering any of their individual isomers and combinations thereof)	-	0.05
XXI	199	2-methoxyethyl acetate	110-49-6	0.05
XXI	200	4-tert-butylphenol	98-54-4	0.05
XXI	201	[Ⓞ] Tris(4-nonylphenyl, branched and linear) phosphite (TNPP)	-	0.05
XXII	202	2-benzyl-2-dimethylamino-4'- morpholinobutyrophenone	119313-12-1	0.05
XXII	203	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one	71868-10-5	0.05
XXII	204	Diisohexyl phthalate	71850-09-4	0.05
XXII	205	Perfluorobutane sulfonic acid (PFBS) and its salts	-	0.05
XXIII	206	1-vinylimidazole	1072-63-5	0.05
XXIII	207	2-methylimidazole	693-98-1	0.05
XXIII	208	Butyl 4-hydroxybenzoate	94-26-8	0.05
XXIII	209	Dibutylbis(pentane-2,4-dionato-O,O')tin*	22673-19-4	0.05
XXIV	210	bis(2-(2-methoxyethoxy)ethyl) ether	143-24-8	0.05
XXIV	211	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety*	-	0.05
XXV	212	1,4-dioxane	123-91-1	0.05
XXV	213	2,2-bis(bromomethyl) propane-1,3-diol (BMP) 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA) 2,3-dibromo-1-propanol (2,3-DBPA)	3296-90-0 36483-57-5 1522-92-5 96-13-9	0.05
XXV	214	2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers	-	0.05
XXV	215	4,4'-(1-methylpropylidene)bisphenol (bisphenol B)	77-40-7	0.05
XXV	216	Glutaral	111-30-8	0.05
XXV	217	[Ⓞ] Medium-chain chlorinated paraffins (MCCP) [UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17]	-	0.05
XXV	218 [⊖]	Orthoboric acid, sodium salt*	13840-56-7	0.01
XXV	219	[Ⓞ] Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/ or combinations thereof (PDDP)	-	0.05
XXVI	220	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC)	-	0.05
XXVI	221	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	0.05
XXVI	222	S-(tricyclo[5.2.1.0 ^{2,6}]deca-3-en-8(or 9)-yl) O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate	255881-94-8	0.05
XXVI	223	tris(2-methoxyethoxy)vinylsilane	1067-53-4	0.05

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Batch	No.	Substance Name(s)	CAS No.	RL (%)
XXVII	224	N-(hydroxymethyl)acrylamide	924-42-5	0.05
XXVIII	225	1,1'-[ethane-1,2-diylbis(oxy)]bis [2,4,6-tribromobenzene]	37853-59-1	0.05
XXVIII	226	2,2',6,6'-tetrabromo-4,4'- isopropylidenediphenol (TBBPA)	79-94-7	0.05
XXVIII	227	4,4'-sulphonyldiphenol (BPS)	80-09-1	0.05
XXVIII	228 [◇]	Barium diboron tetraoxide*	13701-59-2	0.01
XXVIII	229	Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	-	0.05
XXVIII	230	Isobutyl 4-hydroxybenzoate	4247-02-3	0.05
XXVIII	231	Melamine	108-78-1	0.05
XXVIII	232	Perfluoroheptanoic acid and its salts	-	0.05
XXVIII	233	Reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl) morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine	-	0.05
XXIX	234	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8	0.05
XXIX	235	Bis(4-chlorophenyl) sulphone	80-07-9	0.05
XXX	236	2,4,6-tri-tert-butylphenol (2,4,6-TTBP)	732-26-3	0.05
XXX	237	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329)	3147-75-9	0.05
XXX	238	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4	0.05
XXX	239	Bumetizole (UV-326)	3896-11-5	0.05
XXX	240	^① Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	-	0.05
XXXI	241	Bis(α,α-dimethylbenzyl) peroxide	80-43-3	0.05
XXXI	242	Triphenyl phosphate	115-86-6	0.05
XXXII	243	6-[(C10-C13)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl] hexanoic acid	2156592-54-8	0.05
XXXII	244	O,O,O-triphenyl phosphorothioate	597-82-0	0.05
XXXII	245	Octamethyltrisiloxane	107-51-7	0.05
XXXII	246	Perfluamine	338-83-0	0.05
XXXII	247	Reaction mass of: triphenylthiophosphate and tertiary butylated phenyl derivatives	192268-65-8	0.05
XXXIII	248	1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane	17928-28-8	0.05
XXXIII	249	Decamethyltetrasiloxane	141-62-8	0.05
XXXIII	250	Tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-{[4-chloro-6-({2-[4-fluoro-6-{{4-(vinylsulfonyl)phenyl}amino}-1,3,5-triazine-2-yl)amino]propyl}amino)-1,3,5-triazine-2-yl]amino}-5-sulfonato-1-naphthyl)diazanyl]-5-methoxyphenyl} diazenyl]-1,3,6-naphthalenetrisulfonate; Reactive Brown 51	-	0.05
XXXIV	251	1,1'-(ethane-1,2-diyl)bis[pentabromobenzene]	84852-53-9	0.05
XXXV	252	N-hexane	110-54-3	0.05
XXXV	253	4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol and its salts	-	0.05

List of intention for identification of SVHC

Batch	No.	Substance Name(s)	CAS No.	RL (%)
※	1	Resorcinol	108-46-3	0.05

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REACH Regulation obligation:

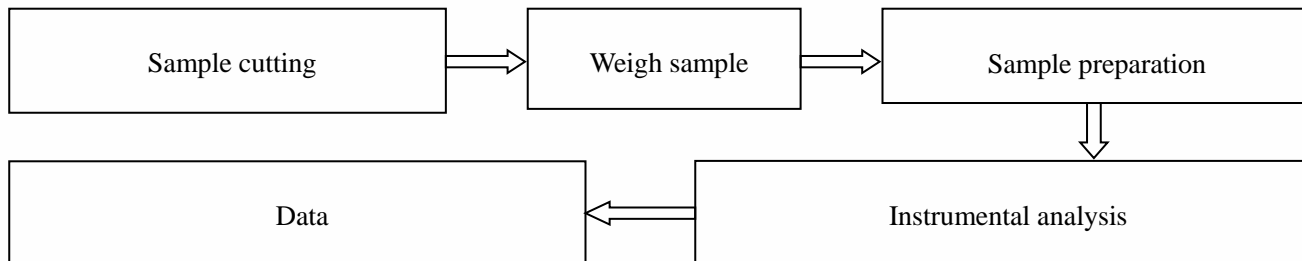
1. In accordance with Article 7(2) of the EU REACH Regulation (No. 1907/2006), any producer or importer of articles shall notify the European Chemicals Agency as stipulated in Article 7(4), if an article contains a substance from the Candidate List of Substances of Very High Concern (SVHCs) and both the following conditions are met:
 - (a) the substance is present in those articles in quantities totalling over one tonne per producer or importer per year;
 - (b) the substance is present in those articles above a concentration of 0.1 % weight by weight (w/w).
2. Any supplier of an article containing a substance that is included in the Candidate List in a concentration above 0.1 % weight by weight (w/w) has the duty to communicate information in accordance with Article 33 of EU REACH Regulation (No. 1907/2006).
 - 1) Any supplier shall provide the recipient of the article with sufficient information to allow safe use of the article including, as a minimum, the name of that substance.
 - 2) On request by a consumer any supplier shall provide the consumer with sufficient information to allow safe use of the article including, as a minimum, the name of that substance within 45 days of receipt of the request, free of charge.
3. In accordance with Article 31 of the EU REACH Regulation (No. 1907/2006), the supplier of a substance or a mixture shall provide the recipient of the substance or mixture with a safety data sheet (SDS) for free compiled in accordance with Annex II of REACH.
 - 1) where a substance or mixture meets the criteria for classification as hazardous in accordance with Regulation (EC) No 1272/2008; or
 - 2) where a substance is persistent, bioaccumulative and toxic or very persistent and very bioaccumulative in accordance with the criteria set out in Annex XIII; or
 - 3) where a substance is included in the list established in accordance with Article 59(1) for reasons other than those referred to in points (a) and (b);
 - 4) the supplier shall provide the recipient at his request with a safety data sheet (SDS) compiled in accordance with Annex II, where a mixture does not meet the criteria for classification as hazardous in accordance with Titles I and II of Regulation (EC) No 1272/2008, but contains:
 - (a) in an individual concentration of ≥ 1 % by weight for non-gaseous mixtures and ≥ 0.2 % by volume for gaseous mixtures at least one substance posing human health or environmental hazards; or
 - (b) in an individual concentration of ≥ 0.1 % by weight for non-gaseous mixtures at least one substance that has been included in the Candidate List of Substances of Very High Concern (SVHCs); or
 - (c) a substance for which there are Community workplace exposure limits.
4. Companies supplying articles containing Substances of Very High Concern (SVHCs) on the Candidate List in a concentration above 0.1% weight by weight (w/w) on the EU market have to submit information on these articles to ECHA in accordance with Waste Framework Directive (WFD) (No 2008/98, as from 5 January 2021).

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Test Process

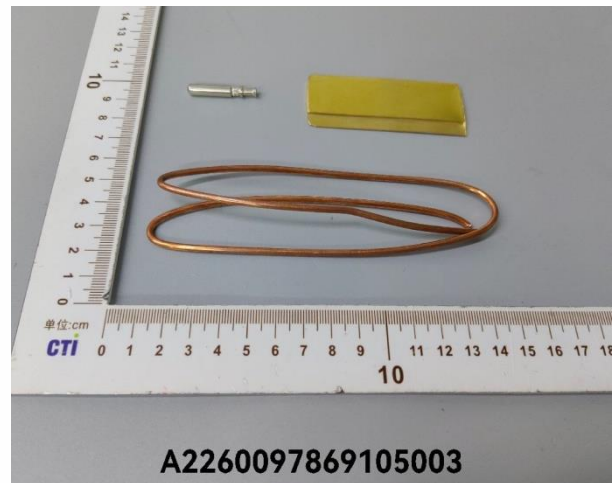
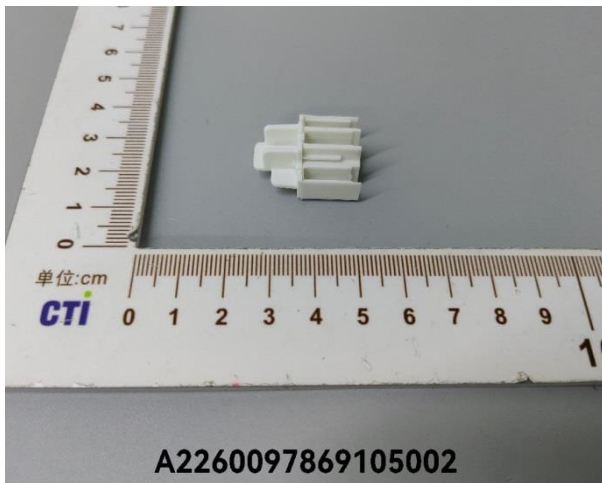


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Photo(s) of the sample(s)



Statement:

1. This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
4. Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019 / CNAS-GL015:2022;
5. Without written approval of CTI, this report can't be reproduced except in full;
6. In case of any discrepancy between the English version and Chinese version of the reports (if generated), the Chinese version shall prevail.

*** End of Report ***

Appendix

Client Reference Information

AC/DC POWER CORD & PLUG ADAPTERS

YP-01	YP-12L-15	YP-17	YP-28	YP-34	YP-66	YP-316	YC-01	YC-13A
YP-02	YP-12L-16	YP-17L	YP-29	YP-34D	YP-67	YP-332	YC-03	YC-13B
YP-02L	YP-12L-17	YP-17H	YP-30	YP-35	YP-68L	YP-516	YC-04	YC-13BL
YP-03	YP-12L-18	YP-17HL	YP-31	YP-35L	YP-69L	YP-532	YC-05	YC-13C
YP-03A	YP-12N	YP-17C	YP-31A	YP-36	YP-71	YP-416	YC-05-1	YC-13D
YP-03B	YP-12P	YP-18	YP-31L	YP-37	YP-73L	YP-432	YC-05A	YC-13E
YP-03L	YP-12D	YP-18A	YP-31W	YP-37A	YP-75L	YS-32Q	YC-05B	YC-13G
YP-03H	YP-13	YP-18B	YP-32	YP-38	YP-76	YS-32W	YC-05C	YC-13H
YP-04	YP-13B	YP-18L	YP-32L	YP-39	YP-77	YS-33Q	YC-05L	YC-13K
YP-05	YP-13BL	YP-18N	YP-32A	YP-39A	YP-78	YS-33W	YC-05U	YC-13L
YP-06	YP-13C	YP-18T	YP-32B	YP-40	YP-79	YS-12W	YC-06	YC-13LG
YP-07	YP-13D	YP-18G	YP-32BL	YP-41	YP-80	YS-12Q	YC-06R	YC-13S
YP-08	YP-13H	YP-19	YP-32BL-1	YP-41A	YP-81	YS-18W	YC-07	YC-13W
YP-09	YP-13HB	YP-19L	YP-32BL-2	YP-42	YP-82	YS-18Q	YC-07A	YC-13F
YP-10	YP-13HP	YP-19H	YP-32BL-3	YP-43	YP-83	YS-12W-1	YC-07W	YC-13P
YP-11	YP-13L	YP-19HL	YP-32BL-4	YP-45	YP-84	YS-32W-1	YC-08	YC-13PL
YP-11A	YP-13M	YP-19C	YP-32D	YP-45A	YP-88L	YS-33W-1	YC-09	YC-14
YP-11B	YP-13N	YP-20	YP-32F	YP-46	YP-90L	YP-32L-1	YC-10	YC-14G
YP-11C	YP-13O	YP-21A	YP-32H	YP-46A	YP-91L	YP-32L-2	YC-11	YC-14L
YP-11K	YP-13P	YP-21C	YP-32G	YP-47	YP-92L	YP-32L-3	YC-11G	YC-14GL
YP-11L	YP-13Q	YP-21K	YP-32Y	YP-47A	YP-93L	YP-33L-1	YC-11GL	YC-14LA
YP-11L-9	YP-13S	YP-21S	YP-32C	YP-48	YP-93L-1	YP-32DL	YC-11GL+E	YC-14S
YP-11W	YP-13G	YP-21T	YP-32E	YP-49	YP-93L-2		YC-11GLR	YC-15
YP-11P	YP-13E	YP-21H	YP-32P	YP-50	YP-93L-3		YC-11GLR+E	YC-15A
YP-11T	YP-13T	YP-22	YP-32P-1	YP-51	YP-94L		YC-12	YC-15E
YP-11R	YP-13K	YP-22K	YP-32P-2	YP-52	YP-95L		YC-12A	YC-16
YP-11G	YP-13Y	YP-23	YP-33	YP-53	YP-96L		YC-12C	YC-17
YP-11F	YP-13F	YP-23K	YP-33A	YP-54	YP-97L		YC-12D	YC-17A
YP-12	YP-13R	YP-24	YP-33AL	YP-55	YP-98L		YC-12G	YC-18
YP-12A	YP-13W	YP-24K	YP-33AL-1	YP-56	YP-99L		YC-12K	YC-18L
YP-12C	YP-14	YP-24L	YP-33AL-2	YP-57	YP-103L		YC-12P	YC-18A
YP-12E	YP-15	YP-24L-1	YP-33AL-3	YP-58	YP-107		YC-12PL	YC-18K
YP-12G	YP-15G	YP-24F	YP-33AL-4	YP-58N	YP-108		YC-12-01	YC-18E
YP-12L	YP-15F	YP-25	YP-33B	YP-59	YP-109		YC-12GL	YC-18P
YP-12L-9	YP-15T	YP-26	YP-33C	YP-60L	YP-110		YC-12GL+E	YC-18PL
YP-12L-10	YP-16	YP-26A	YP-33E	YP-61A	YP-111		YC-12GLR	YC-19
YP-12L-11	YP-16L	YP-26B	YP-33L	YP-62	YP-112		YC-12GLR+E	YC-20
YP-12L-12	YP-16H	YP-26C	YP-33P	YP-63	YP-113		YC-12GL-3	YC-20D1
YP-12L-13	YP-16HL	YP-26H	YP-33P-1	YP-64	YP-352		YC-12HL	YC-20L
YP-12L-14	YP-16C	YP-27	YP-33P-2	YP-65			YC-13	YC-20LR
YP-12R	YP-12R-1	YP-17S	YP-18S				YC-13Z	YC-21

YC-21A	YD-07	YL-0213	YL-2112	YL-3213W	YL-3561	YL-6112L	YL-212B	HBL2811
YC-21D	YD-09	YL-0222	YL-2112L	YL-3214	YL-3613	YL-6113L	YL-3214L	HBL2821
YC-21L	YD-10	YL-0312	YL-2113	YL-3215	YL-3613A	YL-6114L		L630-P
YC-21F	YD-11	YL-0314	YL-2113A	YL-321515	YL-3613L	YL-6115L		CS8365
YC-22	YD-12	YL-0315	YL-2113L	YL-3215C	YL-3621	YL-6115C		L1530-P
YC-23	YD-13	YL-03A18	YL-2121	YL-3215A	YL-3621L	YL-6118		HBL2621
YC-24	YD-14	YL-0323	YL-2121L	YL-3215L	YL-3622	YL-6121L		CS8365C
YC-25	YD-15	YL-0412	YL-2121A	YL-3215L-1	YL-3622L	YL-6122L		HBL2721
YC-25L	YD-16	YL-0414	YL-2135	YL-3217	YL-3918	YL-6123		ME460P9W
YC-25E	YD-17	YL-0415	YL-2161	YL-3218	YL-4500	YL-6135		C532P6S
YC-34D	YD-17A	YL-0423	YL-21K12	YL-3220	YL-4512	YL-6145		L2130-P
YC-35	YD-17B	YL-0512	YL-21K13	YL-3223	YL-4514	YL-6146		WALTHER-230
YC-41A	YD-17L	YL-1113	YL-21K14	YL-3224	YL-4515	YL-8013		WALTHER-269
YC-45	YD-18	YL-1113A	YL-21K15	YL-3225	YL-4523	YL-8013L		WALTHER-261
YC-46	YD-19	YL-1113L	YL-21K21	YL-3212L-2	YL-4535	YL-8015		QX4
YC-52	YD-21	YL-1113B	YL-21K21L	YL-3212L-3	YL-4546	YL-8021		PS460P9W
YC-52A	YD-22	YL-1113C	YL-21K22	YL-3312	YL-4600	YL-8022		QX3
YC-53	YD-23	YL-1113BL	YL-21K23	YL-3312L	YL-4612	YL-8023		C563P6W
YC-54	YD-24	YL-1122	YL-21K35	YL-3312L-1	YL-4614	YL-8035		CS8365L
YC-55	YD-25	YL-1122L	YL-2212	YL-3312L-2	YL-4615	YL-8046		WALTHER-261306
YC-55A	YD-26	YL-1161	YL-2212L	YL-3312L-3	YL-4615F	YL-8100		
YC-56	YD-27	YL-1200	YL-2212LA	YL-331212	YL-4623F	YL-8113		
YC-58	YD-28	YL-1212	YL-2214	YL-3313	YL-4623	YL-8115		
YC-59	YD-29	YL-121212	YL-2215	YL-3314	YL-4645	YL-8121		
YC-61	YD-30	YL-1212L	YL-2215L	YL-3315	YL-4821	YL-8122		
YC-61A	YD-31	YL-1212L-1	YL-2215A	YL-3317	YL-4823	YL-8123		
YC-62	YD-32	YL-1212L-3	YL-2215C	YL-331717	YL-5216	YL-9149		
YC-64	YD-33	YL-1214	YL-2203	YL-3317L	YL-5253	YL-915		
YC-73L	YD-36	YL-1214L	YL-2245	YL-3317L-1	YL-5316	YL-915A		
YC-75L	YD-37	YL-1214G	YL-2246	YL-3318	YL-5352	YL-915B		
YC-77	YD-38	YL-1214W	YL-2300	YL-3318L	YL-5517	YL-915C		
YC-77A	YD-39	YL-1217	YL-2300A	YL-331818	YL-5556	YL-916		
YC-79	YD-42	YL-121717	YL-2300B	YL-3318L-1	YL-5617	YL-921		
YC-79A	SR 系列	YL-1217L	YL-2300C	YL-3318L-2	YL-5655	YL-921A		
YC-91L	YCM-001	YL-1217L-1	YL-2300L	YL-3318L-3	YL-6012	YL-921B		
YC-92L	YCM-002	YL-1218	YL-2318	YL-3320	YL-6012L	YL-223		
YC-93L	YCM-003	YL-1223	YL-2361	YL-3325	YL-6013	YL-935		
YC-12L	YCM-004	YL-1235	YL-2600	YL-3323	YL-6013L	YL-939		
YC-12S	YCM-005	YL-1245	YL-2615	YL-3324	YL-6014	YL-323		
YC-12Y		YL-1246	YL-2622	YL-3412	YL-6014L	YL-661		
YC-12T		YL-1249	YL-2623	YL-3413	YL-6015	YL-515		
YC-12SL		YL-1255	YL-2661	YL-3413A	YL-6015L	YL-312		
YC-12E		YL-1256	YL-27B17	YL-3415	YL-6021	YL-315		
YC-12LR		YL-1258	YL-3112	YL-3512	YL-6021L	YL-344		
YC-15B		YL-1261	YL-3113L	YL-3512L	YL-6022	YL-212		

YC-23A-1	YL-1623	YL-3114	YL-3514	YL-6022L	YL-150
YC-24A-1	YL-1653	YL-3212	YL-3514L	YL-6023	YL-150A
YC-23A	YL-1756	YL-3212L	YL-3515	YL-6035	YL-521
YC-24A	YL-1800	YL-321212	YL-3522	YL-6100	YL-521W
YC-12G+E	YL-1861	YL-3213	YL-3523	YL-6114	YL-3200
	YL-1923	YL-3213A	YL-3546	YL-6115	YL-3400

Client Reference Photo (Non-tested sample)



Statement:

1. The Appendix Information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified.
2. The Appendix Information is/are the supplement(s) for the Report A2260097869105.

