

Test Report

Number: SZHH02188546

Applicant: Ganzhou Yingtai Packaging products Co.,
LTD.
WEIBANG ROAD, HIGH TECH INDUSTRIAL PARK,
XINFENG COUNTY, GANZHOU CITY,
JIANGXI PROVINCE

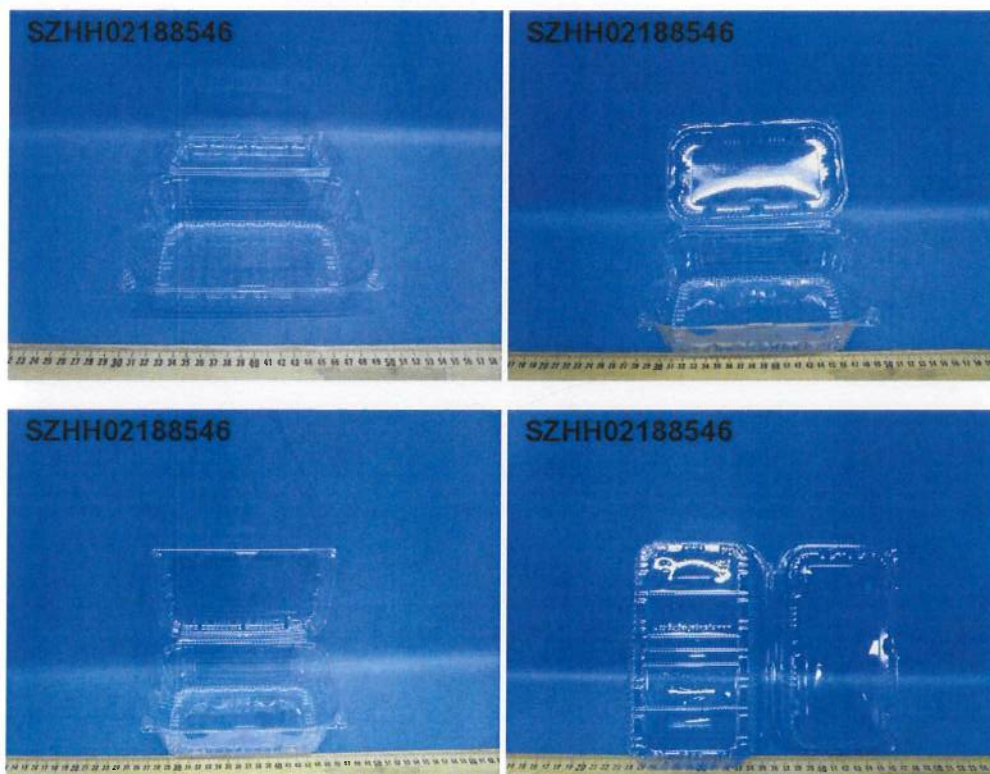
Date: May 20, 2026

Attn: ZENG JIAN

Sample Description:

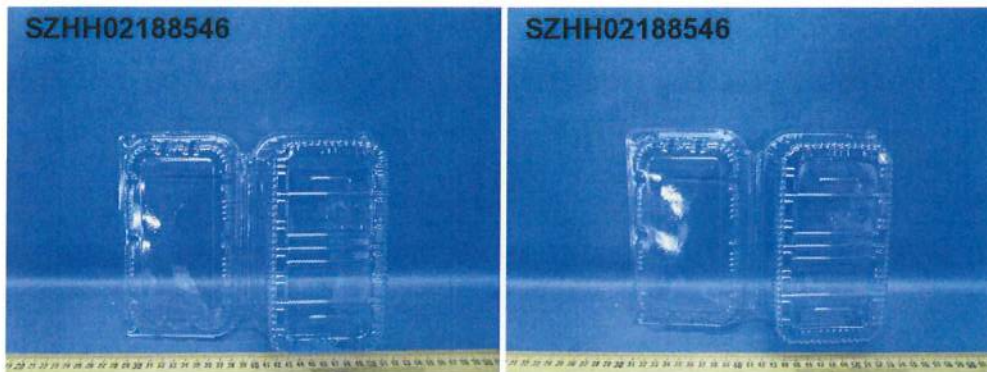
Ten (10) sets of submitted sample said to be :

Item Name : 90%RPET+10%PET material Clamshell/Punnet Pouch
Item No. : 90%RPET+10%PET material Clamshell/Punnet
Manufacturer : Ganzhou Yingtai Packing Products Co., Ltd.
Country of Origin : China
Date Sample Received : May 07, 2026
Testing Period : May 07, 2026 ~ May 20, 2026



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Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

Tested Samples
Tested component of
submitted samples

Standard/Test Item
EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR)
Article 5(4) on Heavy Metals Content

Result
Pass

EU Packaging and Packaging Waste Regulation (EU) 2025/40
(PPWR) Article 5(5) on Per- and Polyfluorinated Alkyl Substances
(PFAS) and Fluorine (F) Content

Pass

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.



Rachel L. Guo
Vice President

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1 EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR) Article 5(4) on Heavy Metals Content

Alkaline digestion method was used and hexavalent chromium (Cr(VI)) was determined by UV-Visible Spectrophotometry. Acid digestion method was used and lead (Pb), cadmium (Cd) and mercury (Hg) were determined by Inductively Coupled Argon Plasma Spectrometry.

Element	Result (mg/kg)	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1)		
Lead (Pb)	ND	5	--
Cadmium (Cd)	ND	5	--
Mercury (Hg)	ND	5	--
Chromium VI (Cr(VI))	ND	5	--
Sum of Pb, Cd, Hg and Cr(VI)	ND	--	100

The limit was quoted according to EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR) Article 5(4) on Heavy Metals Content.

ND = Not detected (less than detection limit)

Remark: Only detected element(s) are included in calculation of the sum.

Tested component: (1) Transparent plastic (box).

2 EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR) Article 5(5) on Per- and Polyfluorinated Alkyl Substances (PFAS) and Fluorine (F) Content

With reference to EN 17681-1:2025, per- and polyfluorinated alkyl substances (PFAS) contents are determined by alkaline hydrolysis and followed by Liquid Chromatographic / Tandem Mass Spectrometer (LC/MS/MS) analysis and Gas Chromatography-Mass Spectrometry (GC-MS) analysis. With reference to EN 17813:2023, fluorine (F) content is determined by combustion ion chromatography (CIC).

Table (P)

Test Item	Result (mg/kg)	Detection Limit (mg/kg)	Limit (mg/kg)
	Tested Component		
	(1)		
Tested PFAS in the chemical list	ND	0.01	0.025
Sum of PFAS in the chemical list	ND	--	0.25
Sum of PFAS in the chemical list, or fluorine (F), whichever is higher #	ND	--	50
Fluorine (F)	ND	20	50

The limit was quoted according to EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR) Article 5(5) on Per- and Polyfluorinated Alkyl Substances (PFAS) and Fluorine (F) Content.

If per- and polyfluorinated alkyl substances (PFAS) content(s) equal to or exceed limit(s), the food-contact packaging shall not be placed on the EU market. If fluorine (F) content exceeds limit, the EU manufacturers, importers or downstream users of the involved substances, mixtures and articles as defined in EU REACH Regulation (EC) No 1907/2006 shall, upon request, provide to the EU packaging manufacturers or importers as defined in EU PPWR Regulation (EU) 2025/40 proof of the quantity of fluorine (F) measured as content of either PFAS or non-PFAS in order for them to draw up the technical documentation.



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ND = Not detected (less than detection limit)

= by assuming the fluorine (F) comes from a fluoropolymer made from the repeated unit of -CF₂- merely. The PFAS content (including polymeric PFAS) in the actual sample may be less than or exceed the value(s) indicated in the report.

Tested PFAS chemicals list:

No.	Substance	CAS No.
1	Perfluorobutanoic acid (PFBA)	375-22-4
2	Heptafluorobutyl fluoride*	335-42-2
3	Heptafluorobutyric anhydride*	336-59-4
4	Heptafluorobutanoic acid--piperazine (1/1)*	375-04-2
5	Heptafluorobutanoyl bromide*	375-13-3
6	Heptafluorobutyl chloride*	375-16-6
7	4-Chlorobenzene-1-diazonium heptafluorobutanoate--heptafluorobutanoic acid (1/1/1)*	630-31-9
8	Butanoic acid, 2,2,3,3,4,4,4-heptafluoro-, sodium salt (1:1)*	2218-54-4
9	heptafluorobutanoic acid- 1-phenylpiperazine(1:1)*	2263-11-8
10	Heptafluorobutanoic acid calcium salt*	2366-98-5
11	Potassium perfluorobutanoate*	2966-54-3
12	Silver heptafluorobutyrate*	3794-64-7
13	Lithium perfluorobutanoate*	4146-76-3
14	Ammonium perfluorobutanoate*	10495-86-0
15	Perfluorobutanoate*	45048-62-2
16	Rhodium(II) heptafluorobutyrate dimer*	73755-28-9
17	N5-(5-Hydroxy-4,6-dimethylpyrimidin-2-yl)-L-ornithine--heptafluorobutanoic acid (1/2)*	936233-19-1
18	Perfluoropentanoic acid (PFPeA)	2706-90-3
19	Perfluoropentanoic anhydride*	308-28-1
20	Potassium perfluoropentanoate*	336-23-2
21	Nonafluoropentanoyl chloride*	375-60-0
22	Perfluoropentanoyl fluoride*	375-62-2
23	Sodium perfluoropentanoate*	2706-89-0
24	Silver perfluoropentanoate*	2795-30-4
25	Perfluoropentanoate*	45167-47-3
26	Nonafluoropentanoic acid-1-benzylthiourea*	64808-55-5
27	Ammonium perfluoropentanoate*	68259-11-0
28	Nonafluoropentanoyl bromide*	159623-35-5
29	Lithium perfluoropentanoate*	198482-22-3
30	Perfluorohexanoic acid (PFHxA)	307-24-4
31	Perfluorohexanoic anhydride*	308-13-4
32	Perfluorohexanoyl chloride*	335-53-5
33	Silver perfluorohexanoate*	336-02-7
34	Perfluorohexanoyl fluoride*	355-38-4
35	Undecafluorohexanoic acid-piperazine (1:1)*	423-47-2
36	1-phenylpiperazine; 2,2,3,3,4,4,5,5,6,6,6-undecafluorohexanoic acid*	985-60-4
37	Sodium perfluorohexanoate*	2923-26-4
38	Potassium perfluorohexanoate*	3109-94-2
39	Ammonium perfluorohexanoate (PFHxA-NH)*	21615-47-4
40	Lithium perfluorohexanoate*	90430-61-8
41	Perfluorohexanoate*	92612-52-7
42	Undecafluorohexanoic Acid--Hexan-1-amine (1/1)*	565225-91-4
43	Perfluorohexanoyl bromide*	1404193-66-3
44	Perfluoroheptanoic acid (PFHpA)	375-85-9



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45	Perfluoroheptanoyl fluoride*	375-84-8
46	Silver;2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptanoate*	424-05-5
47	Ammonium perfluoroheptanoate*	6130-43-4
48	Sodium perfluoroheptanoate*	20109-59-5
49	Potassium perfluoroheptanoate*	21049-36-5
50	Perfluoroheptanoyl chloride*	52447-22-0
51	Lithium perfluoroheptanoate*	60871-90-1
52	Perfluoroheptanoic anhydride*	78225-99-7
53	Perfluoroheptanoate*	120885-29-2
54	Perfluoroheptanoyl bromide*	159623-34-4
55	Cesium 2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptanoate*	171198-24-6
56	Perfluorooctanoic acid (PFOA)	335-67-1
57	Perfluorooctanoyl chloride*	335-64-8
58	Perfluorooctanoyl fluoride (PFOA-F) *	335-66-0
59	Silver perfluorooctanoate (PFOA-Ag) *	335-93-3
60	Sodium perfluorooctanoate (PFOA-Na) *	335-95-5
61	Pentadecafluorooctanoic acid--piperazine (2/1)*	423-52-9
62	pentadecafluorooctanoic acid-1-phenylpiperazine(1:1)*	1514-68-7
63	Potassium perfluorooctanoate (PFOA-K) *	2395-00-8
64	Ammonium pentadecafluorooctanoate (APFO)*	3825-26-1
65	Lithium perfluorooctanoate*	17125-58-5
66	Cesium perfluorooctanoate*	17125-60-9
67	Perfluorooctanoate N,N,N-Trimethylmethanaminium*	32609-65-7
68	Perfluorooctanoic anhydride*	33496-48-9
69	Cobalt perfluorooctanoate*	35965-01-6
70	Pentadecafluorooctanoate*	45285-51-6
71	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, chromium(3+)*	68141-02-6
72	Pentadecafluorooctanoic acid--Pyridine (1/1)*	95658-47-2
73	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, potassium salt, hydrate(1:1:2) (PFOA-K(H ₂ O) ₂)*	98065-31-7
74	N,N,N-Triethylethanaminium perfluorooctanoate*	98241-25-9
75	Perfluorooctanoyl bromide*	222037-87-8
76	Tetrapropylammonium perfluorooctanoate*	277749-00-5
77	N,N,N-Trimethyloctan-1-aminium pentadecafluorooctanoate*	927835-01-6
78	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, compd. With ethanamine (1:1) (PFOA-C ₂ H ₇ N)*	1376936-03-6
79	Perfluorononanoic acid (PFNA)	375-95-1
80	Perfluorononanoyl fluoride*	558-95-2
81	Perfluorononanoate ammonium salt (APFN) *	4149-60-4
82	Silver perfluorononanoate*	7358-16-9
83	Potassium perfluorononanoate (PFNA-K)*	21049-38-7
84	Perfluorononanoate Na-salt (PFNA-Na) *	21049-39-8
85	Perfluorononanoyl chloride*	52447-23-1
86	Lithium heptadecafluorononanoate*	60871-92-3
87	Perfluorononanoate*	72007-68-2
88	Methanaminium perfluorononanoate*	77032-23-6
89	Heptadecafluorononanoic acid--N-methylmethanamine (1/1)*	77032-24-7
90	Heptadecafluorononanoic acid--N-ethylethanamine (1/1)*	77032-27-0
91	Piperidinium perfluorononanoate*	95682-66-9
92	Heptadecafluorononanoic acid--aniline (1/1)*	95682-67-0
93	Perfluorononanoic anhydride*	228407-54-3
94	Heptadecafluorononanoyl bromide*	261503-42-8
95	4-[(6-Methoxy-3-pyridazinyl)sulfamoyl]anilinium	298703-33-0



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	heptadecafluorononanoate*	
96	N,N-Diethylethanaminium heptadecafluorononanoate*	327176-80-7
97	Cyclohexanaminium perfluorononanoate*	328531-06-2
98	Perfluorodecanoic acid (PFDA)	335-76-2
99	Perfluorodecanoyl chloride*	307-38-0
100	Perfluorodecanoate ammonium salt (APFDA) *	3108-42-7
101	Perfluorodecanoate Na-salt (PFDA-Na) *	3830-45-3
102	Silver perfluorodecanoate*	5784-82-7
103	Potassium perfluorodecanoate*	51604-85-4
104	Perfluorodecanoate*	73829-36-4
105	Lithium perfluorodecanoate*	84743-32-8
106	Perfluorodecanoic anhydride*	942199-24-8
107	Perfluoroundecanoic acid (PFUdA)	2058-94-8
108	Ammonium perfluoroundecanoate*	4234-23-5
109	Potassium perfluoroundecanoate*	30377-53-8
110	Perfluoroundecanoic acid sodium salt*	60871-96-7
111	Calcium perfluoroundecanoate*	97163-17-2
112	Perfluoroundecanoate*	196859-54-8
113	Perfluorododecanoic acid (PFDaA)	307-55-1
114	Ammonium perfluorododecanoate*	3793-74-6
115	Sodium perfluorododecanoate*	60872-01-7
116	Perfluorododecanoate*	171978-95-3
117	Perfluorotridecanoic acid (PFTTrDA)	72629-94-8
118	Ammonium perfluorotridecanoate*	4288-72-6
119	Perfluorotridecanoate*	862374-87-6
120	Perfluorotetradecanoic acid (PFTeDA)	376-06-7
121	Perfluorotetradecanoate*	365971-87-5
122	Perfluorobutanesulfonic acid (L-PFBS)	375-73-5
123	Perfluorobutanesulfonyl fluoride*	375-72-4
124	1,1,2,2,3,3,4,4,4-Nonafluorobutane-1-sulfonyl chloride*	2991-84-6
125	N,N,N-triethylethanaminium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulfonate (PFBS-N(C ₂ H ₅) ₄)*	25628-08-4
126	Tetramethylammonium perfluorobutane sulfonate*	25628-17-5
127	Perfluorobutanesulfonate K-salt (PFBS-K)*	29420-49-3
128	Perfluorobutanesulfonic anhydride*	36913-91-4
129	Perfluorobutanesulfonate*	45187-15-3
130	N,N,N-Tripropylpentan-1-aminium nonafluorobutane-1-sulfonate*	56773-55-8
131	Nonafluorobutanesulfonic acid hydrate (PFBS-H ₂ O)*	59933-66-3
132	1-Butanesulfonic acid, 1,1,2,2,3,3,4,4,4-nonafluoro-, sodium salt (1:1)*	60453-92-1
133	Ammonium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate*	68259-10-9
134	Bis(2-hydroxyethyl)ammonium perfluorobutanesulfonate*	70225-18-2
135	Tetrabutylammonium perfluoro-1-butanesulfonate*	108427-52-7
136	N,N-Dibutyl-N-methylbutan-1-aminium nonafluorobutane-1-sulfonate*	124472-66-8
137	lithium perfluorobutanesulfonate*	131651-65-5
138	Triphenylsulfanium perfluorobutane sulfonate*	144317-44-2
139	Triethylammonium perfluorobutane sulfonate*	182059-38-7
140	Diphenyliodonium nonafluorobutane-1-sulfonate*	194999-82-1
141	bis(4-t-butylphenyl)iodonium perfluorobutanesulfonate*	194999-85-4
142	1-(4-butoxy-1-naphthyl)tetrahydrothiophenium nonafluorobutane-1-sulfonate*	209482-18-8
143	dimethyl(phenyl)sulfanium perfluorobutanesulfonate*	220133-51-7
144	tetrabutyl-phosphonium nonafluoro-butane-1-sulfonate*	220689-12-3
145	Tris(4-tert-butylphenyl)sulfonium perfluorobutanesulfonate*	241806-75-7
146	N-(2-Hydroxyethyl)-N,N-dimethyl-1-octanaminium perfluoro-1-	334529-55-4



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	butanesulfonate (1:1)*	
147	1-Hexadecylpyridinium perfluoro-1-butanesulfonate*	334529-62-3
148	1-Butylpyridinium perfluoro-1-butanesulfonate*	334529-64-5
149	N,N-Dimethyl-N-(propan-2-yl)propan-2-aminium nonafluorobutane-1-sulfonate*	374571-81-0
150	(4-Cyclohexylphenyl)(diphenyl)sulfonium nonafluorobutane-1-sulfonate*	425670-64-0
151	N-Methyl-N,N-dioctyl-1-octanaminium perfluoro-1-butanesulfonate*	495417-51-1
152	Zinc bis(nonafluoro-1-butanesulfonate)*	502457-69-4
153	Morpholinium perfluorobutanesulfonate*	503155-89-3
154	Magnesium perfluorobutanesulfonate*	507453-86-3
155	Sulfonium, tris(4-methylphenyl)-, salt with perfluoro-1-butanesulfonic acid (1:1)*	722538-68-3
156	[4-(2-tert-Butoxy-2-oxoethoxy)phenyl](diphenyl)sulfonium nonafluorobutane-1-sulfonate*	857285-80-4
157	1-(1-Methyl-1H-indol-3-yl)thiolan-1-ium nonafluorobutane-1-sulfonate*	867373-18-0
158	1-Methyl-3-octyl-1H-imidazolium perfluorobutanesulfonate*	905972-83-0
159	3-Hexyl-1-methyl-1H-imidazolium perfluorobutanesulfonate*	1001557-05-6
160	1-Ethyl-3-methylpyridin-1-ium nonafluorobutane-1-sulfonate*	1015420-87-7
161	Perfluorohexanesulfonic acid (L-PFHxS)	355-46-4
162	Perfluorohexane sulphonyl fluoride*	423-50-7
163	Perfluorohexanesulfonate K-salt (PFHxS-K) *	3871-99-6
164	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, neodymium(3+) salt (3:1)*	41184-65-0
165	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, yttrium(3+) salt (3:1)*	41242-12-0
166	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, lithium salt (1:1)*	55120-77-9
167	Perfluorohexylsulfonyl chloride*	55591-23-6
168	ammonium perfluorohexane-1-sulphonate*	68259-08-5
169	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, zinc salt*	70136-72-0
170	tridecafluorohexanesulphonic acid, compound with 2,2'-iminodiethanol (1:1)*	70225-16-0
171	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. with N,N-diethylethanamine (1:1)*	72033-41-1
172	Perfluorohexanesulfonate NA-salt (PFHxS-Na) *	82382-12-5
173	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, cesium salt (1:1)*	92011-17-1
174	Perfluorohexylsulfonate*	108427-53-8
175	N,N,N-tributylbutan-1-aminium tridecafluorohexane-1-sulfonate*	108427-54-9
176	N,N,N-triethylethanaminium tridecafluorohexane-1-sulfonate*	108427-55-0
177	Sulfonium, triphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	144116-10-9
178	Iodonium, diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	153443-35-7
179	Methanaminium, N,N,N-trimethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)*	189274-31-5
180	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. with 2-methyl-2-propanamine*	202189-84-2
181	Iodonium, bis[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	213740-81-9
182	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, gallium salt*	341035-71-0
183	Sulfonium, bis(4-methylphenyl)phenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	341548-85-4



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184	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, scandium(3+) salt (3:1)*	350836-93-0
185	Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:2)*	421555-73-9
186	Iodonium, bis[4-(1,1-dimethylpropyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid*	421555-74-0
187	Sulfonium, tris[4-(1,1-dimethylethyl)phenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	425670-70-8
188	Iodonium, bis[(1,1-dimethylethyl)phenyl]-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1)*	866621-50-3
189	Sulfonium, (4-methylphenyl)diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	910606-39-2
190	Sulfonium, [4-[(2-methyl-1-oxo-2-propen-1-yl)oxy]phenyl]diphenyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	911027-68-4
191	Sulfonium, [4-[(2-methyl-1-oxo-2-propenyl)oxy]phenyl]diphenyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid (1:1), polymer with 2-ethyltricyclo[3.3.1.1 ^{3,7}]dec-2-yl 2-methyl-2-propenoate, 3-hydroxytricyclo[3.3.1.1 ^{3,7}]dec-1-yl 2-methyl-2-propenoate and tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate*	911027-69-5
192	Dibenzo[k,n][1,4,7,10,13]tetraoxathiacyclopentadecinium, 19-[4-(1,1-dimethylethyl)phenyl]-6,7,9,10,12,13-hexahydro-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	928049-42-7
193	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	1000597-52-3
194	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. With pyrrolidine (1:1) *	1187817-57-7
195	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	1310480-24-0
196	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	1310480-27-3
197	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	1310480-28-4
198	Beta-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)*	1329995-45-0
199	Gamma-Cyclodextrin, compd. with 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonic acid ion(1-)(1:1)*	1329995-69-8
200	Quinolinium, 1-(carboxymethyl)-4-[2-[4-[4-(2,2-diphenylethenyl)phenyl]-1,2,3,3a,4,8b-hexahydrocyclopent[b]indol-7-yl]ethenyl]-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-hexanesulfonate (1:1)*	1462414-59-0
201	Tetrabutylphosphonium perfluorohexane sulfonate*	2310194-12-6
202	Perfluoroheptanesulfonic acid (L-PFHpS)	375-92-8
203	Perfluoroheptanesulfonyl fluoride*	335-71-7
204	Perfluoroheptanesulfonate Na-salt (PFHpS-Na)*	21934-50-9
205	Potassium perfluoroheptanesulfonate (PFHpS-K)*	60270-55-5
206	Ammonium perfluoroheptanesulfonate*	68259-07-4
207	Bis(2-hydroxyethyl)ammonium perfluoroheptanesulfonate*	70225-15-9
208	Triethylammonium perfluoroheptane sulfonate*	72033-40-0
209	Lithium perfluoroheptanesulfonate*	117806-54-9
210	Perfluoroheptanesulfonate*	146689-46-5
211	Tetraethylammonium perfluoroheptane sulfonate*	439863-97-5
212	Perfluorooctanesulfonic acid (L-PFOS)	1763-23-1
213	Perfluorooctane sulfonyl fluoride (POSF) *	307-35-7



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214	Heptadecafluoro-1-octanesulfonyl chloride*	423-60-9
215	Potassium perfluorooctanesulfonate (PFOS-K) *	2795-39-3
216	Sodium perfluorooctanesulfonate (PFOS-Na)*	4021-47-0
217	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, barium salt (2:1)*	4021-48-1
218	Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH ₄)*	29081-56-9
219	Perfluorooctanesulfonic acid, lithium salt (PFOS-Li) *	29457-72-5
220	Perfluorooctanesulfonate*	45298-90-6
221	Triethylammonium perfluorooctane sulfonate*	54439-46-2
222	Perfluorooctanesulfonic acid, tetraethylammonium salt (PFOS-N(C ₂ H ₅) ₄)*	56773-42-3
223	Tetramethylammonium perfluorooctane sulfonate*	56773-44-5
224	N,N,N-Tripropylpentan-1-aminium heptadecafluorooctane-1-sulfonate*	56773-56-9
225	Perfluorooctane sulfonate diethanolamine salt (PFOS-NH(C ₂ H ₅ OH) ₂)*	70225-14-8
226	Piperidinium perfluorooctanesulfonate*	71463-74-6
227	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, ion(1-), tris(triphenylphosphine)rhodium(1+)*	88825-77-8
228	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, nickel salt*	89560-90-7
229	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, cobalt salt*	89560-91-8
230	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, iron salt*	89560-92-9
231	Magnesium bis(heptadecafluorooctanesulphonate) (PFOS-Mg)*	91036-71-4
232	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, zinc salt*	91036-72-5
233	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, cesium salt*	92011-18-2
234	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, zirconium(4+) salt*	101360-77-4
235	Tetrabutylammonium perfluorooctanesulfonate*	111873-33-7
236	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, compd. with graphite*	114174-50-4
237	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, iron(3+) salt*	114519-83-4
238	N,N-Dibutyl-N-methylbutan-1-aminium heptadecafluorooctane-1-sulfonate*	124472-68-0
239	1-Octanesulfonic acid 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepadecafluoro-, compd. with 1-octadecamine (1:1)*	127771-41-9
240	1-Octanesulfonic acid 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepadecafluoro-, compd. with 1-teracosanamine (1:1)*	127771-42-0
241	1-Octanesulfonic acid 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepadecafluoro-, compd. with 1-octanamine (1:1)*	127771-43-1
242	1-Octanesulfonic acid 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepadecafluoro-, compd. with N-methyl-1-octadecanamine (1:1)*	127771-44-2
243	1-Octanesulfonic acid 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepadecafluoro-, compd. with N,N-dimethyl-1-octadecanamine (1:1)*	127771-45-3
244	1-Octanesulfonic acid 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepadecafluoro-, compd. with cyclohexanamine (1:1)*	127771-47-5
245	1-Octanesulfonic acid 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-hepadecafluoro-, compd. with benzenamine (1:1)*	127771-48-6
246	Iodonium, bis[4-(1,1-dimethylethyl)phenyl]-, salt with perfluoro-1-octanesulfonic acid (1:1)*	213740-80-8
247	N-decyl-N,N-dimethyldecan-1-aminium 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctane-1-sulfonate (PFOS-DDA) *	251099-16-8



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248	Diphenyl(2,4,6-trimethylphenyl)sulfonium perfluoro-1-octanesulfonate*	258341-99-0
249	1-Hexadecylpyridinium perfluoro-1-octanesulfonate*	334529-63-4
250	N,N,N-Triethyldecane-1-aminium heptadecafluorooctane-1-sulfonate*	773895-92-4
251	Tetrabutylphosphonium perfluorooctane sulfonate*	2185049-59-4
252	Perfluorooctanesulfonic acid diethylamine salt*	2205029-08-7
253	Perfluorodecanesulfonic acid (L-PFDS)	335-77-3
254	Perfluorodecanesulphonyl fluoride*	307-51-7
255	Perfluorodecanesulfonate Na-salt (PFDS-Na) *	2806-15-7
256	Perfluorodecanesulfonate K-salt (PFDS-K) *	2806-16-8
257	Perfluorodecane sulfonic anhydride (PFDSA)*	51667-62-0
258	Perfluoroaliphatic Dean-sulfonate salt of NH4 (PFDS-NH)*	67906-42-7
259	Perfluorodecanesulfonate*	126105-34-8
260	Perfluorooctanesulfonamide (PFOSA)	754-91-6
261	Perfluorooctanesulfonamide potassium salt (1:1)*	76752-70-0
262	Perfluorooctanesulfonamide ammonium salt (1:1)*	76752-72-2
263	Perfluorooctanesulfonamide sodium salt (1:1)*	76752-78-8
264	Perfluorooctanesulfonamide lithium salt (1:1)*	76752-79-9
265	Heptadecafluorooctane-1-sulphonamide, compound with triethylamine (1:1)*	76752-82-4
266	N-Methyl-perfluorooctanesulfonamide (N-Me-FOSA)	31506-32-8
267	N-Ethyl-perfluorooctanesulfonamide (N-Et-FOSA)	4151-50-2
268	N-Methyl-perfluorooctanesulfonamidoethanol (N-Me-FOSE alcohol)	24448-09-7
269	N-Ethyl-perfluorooctanesulfonamidoethanol (N-Et-FOSE alcohol)	1691-99-2
270	1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS)	27619-97-2
271	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctanesulphonyl chloride*	27619-89-2
272	6:2 Fluorotelomer sulfonate sodium salt*	27619-94-9
273	6:2 Fluorotelomer sulfonate potassium salt*	59587-38-1
274	6:2 Fluorotelomer sulfonate ammonium salt*	59587-39-2
275	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctane-1-sulfonate*	425670-75-3
276	6:2 Fluorotelomer sulfonate barium salt*	1807944-82-6
277	2H,2H,3H,3H-Perfluoroundecanoic acid (4HPFUnA)	34598-33-9
278	Lithium 3-(perfluorooctyl)propanoate*	67304-23-8
279	Potassium 2H,2H,3H,3H-Perfluoroundecanoate*	83310-58-1
280	Perfluoro-3-7-dimethyl octane carboxylate (PF-3,7-DMOA)	172155-07-6
281	7H-Dodecafluoro heptane carboxylate (HPFHpA)	1546-95-8
282	Ammonium 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoate*	376-34-1
283	Sodium 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptanoate*	2264-25-7
284	7H-Perfluoroheptanoyl fluoride*	5927-65-1
285	7H-Perfluoroheptanoyl chloride*	41405-35-0
286	7H-Perfluoroheptanoate*	69681-35-2
287	7H-Perfluoroheptanoyl iodide*	137741-05-0
288	7H-Perfluoroheptanoyl bromide*	141893-84-7
289	1H,1H,2H,2H-Perfluorodecanesulfonic acid (8:2 FTS)	39108-34-4
290	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecanesulphonyl chloride*	27619-90-5
291	8:2 Fluorotelomer sulfonate sodium salt*	27619-96-1
292	8:2 Fluorotelomer sulfonate ammonium salt*	149724-40-3
293	Potassium 2-(perfluorooctyl)ethane-1 - sulfonate*	438237-73-1
294	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-Heptadecafluorodecane-1-sulfonate*	481071-78-7
295	1H,1H,2H,2H-Perfluorohexanesulfonic acid (4:2 FTS)	757124-72-4
296	4:2 Fluorotelomer sulfonate sodium*	27619-93-8
297	3,3,4,4,5,5,6,6,6-Nonafluorohexane-1-sulphonyl chloride*	65702-23-0
298	4:2 Fluorotelomer sulfonate*	414911-30-1
299	N-(Perfluoro-1-octanesulfonyl) glycine	2806-24-8



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300	N-[(Perfluorooctyl)sulfonyl]glycine sodium salt (1:1)*	115716-87-5
301	N-[(Perfluorooctyl)sulfonyl]glycinate*	909405-47-6
302	N-[(Perfluorooctyl)sulfonyl]glycine potassium salt (1:1) (FOSAA-K)*	75260-69-4
303	N-Methylperfluoro-1-octanesulfonamidoacetic Acid	2355-31-9
304	Potassium N-((heptadecafluorooctyl)sulphonyl)-N-methylglycinate*	70281-93-5
305	Cyclo-hexachloro(N-methyl-(N-(perfluorooctylsulphonyl)glycinato-O1:O1'))dihydroxytrichromium*	97298-47-0
306	2-(N-Methylperfluorooctanesulfonamido)acetate*	909405-48-7
307	N-Ethyl-N-(perfluoro-1-octanesulfonyl) glycine	2991-50-6
308	Potassium N-ethyl-N-((heptadecafluorooctyl)sulphonyl)glycinate*	2991-51-7
309	Ammonium 2-(N-ethylperfluorooctanesulfonamido)acetate*	2991-52-8
310	Sodium 2-(N-ethylperfluorooctanesulfonamido)acetate*	3871-50-9
311	Diaquatetrachloro[μ-[N-ethyl-N-[(perfluorooctyl)sulfonyl]glycinato-O1:O1']]-μ-hydroxybis[2-methylpropanol]dichromium*	68891-96-3
312	2-(N-Ethyl-perfluorooctanesulfonamido)acetate*	909405-49-8
313	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propionic acid	13252-13-6
314	2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionyl fluoride*	2062-98-8
315	Ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy) propanoate (HFPO-DA-NH4)*	62037-80-3
316	potassium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propionate*	67118-55-2
317	Sodium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate*	67963-75-1
318	Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (+)-*	75579-39-4
319	Propanoic acid, 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)-, (-)-*	75579-40-7
320	Perfluoro(2-propoxypropanoate)*	122499-17-6
321	2,3,3,3-Tetrafluoro-2-(heptafluoropropoxy)propanoic acid--N-propylpropan-1-amine (1/1)*	165951-17-7
322	Triethylaminium perfluoro-2-propoxypropanoate*	165951-18-8
323	4-[(6-Methoxy-3-pyridazinyl)sulfamoyl]anilinium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate*	298703-31-8
324	Benzoic acid, 2,3,6-triiodo-, (1-methyl-3-piperidinyl)methyl ester, compd. with 2,3,3,3- tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoro propoxy)propanoate (1:1) (HFPO-C14H16I3NO2)*	2412106-69-3
325	bis(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10 heptadecafluorodecyl) phosphate (8:2diPAP)	678-41-1
326	Bis(2-hydroxyethyl)ammonium bis((perfluorooctyl)ethyl) hydrogen phosphate*	57677-97-1
327	Bis[2-(perfluorooctyl)ethyl] phosphate ammonium salt*	93776-20-6
328	Sodium bis(1H,1H,2H,2H-perfluorodecyl)phosphate*	114519-85-6
329	8:2 Fluorotelomer phosphate diester ion (1-)*	1411713-91-1
330	Perfluorononanesulfonic acid (PFNS)	68259-12-1
331	Ammonium nonadecafluorononanesulphonate*	17202-41-4
332	Perfluorononanesulfonate potassium*	29359-39-5
333	Nonadecafluorononanesulfonyl Fluoride*	68259-06-3
334	Sodium perfluoro-1-nonanesulfonate*	98789-57-2
335	Perfluorononanesulfonate*	474511-07-4
336	Perfluorododecanesulfonic acid (PFDOS)	79780-39-5
337	Potassium perfluorododecanesulfonate*	85187-17-3
338	Perfluorododecanesulfonate*	343629-43-6
339	Sodium perfluoro-1-dodecanesulfonate*	1260224-54-1
340	Mono[2-(perfluorohexyl)ethyl] phosphate	57678-01-0
341	Ammonium 2-(perfluorohexyl)ethyl hydrogen phosphate*	2353-52-8
342	2-(Perfluorohexyl)ethanol dihydrogen phosphate bis(2-hydroxyethyl)amine*	57678-02-1
343	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctanol phosphate ammonium salt*	92401-44-0



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344	Sodium 1H,1H,2H,2H-perfluorooctylphosphate*	144965-22-0
345	Monopotassium monoperfluorohexyl ethylphosphate*	150033-28-6
346	Diammonium 6:2 fluorotelomer phosphate monoester*	1000852-37-8
347	Bis[2-(perfluorohexyl)ethyl]phosphate	57677-95-9
348	Ammonium bis[2-(perfluorohexyl)ethyl] phosphate*	1764-95-0
349	Sodium bis[2-(perfluorohexyl)ethyl] phosphate*	407582-79-0
350	Bis(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl) phosphate ion(1-)*	667465-18-1
351	Perfluoropentanesulfonic acid (PFPeS)	2706-91-4
352	Potassium perfluoropentanesulfonate*	3872-25-1
353	Ammonium perfluoropentanesulfonate*	68259-09-6
354	Bis(2-hydroxyethyl)ammonium perfluoropentanesulfonate*	70225-17-1
355	Triethylammonium perfluoropentane sulfonate*	72033-42-2
356	Perfluoropentane sulfonic anhydride*	161877-72-1
357	Perfluoropentanesulfonate*	175905-36-9
358	Sodium perfluoropentanesulfonate*	630402-22-1
359	Lithium perfluoropentane sulfonate*	1046864-81-6
360	Perfluoro-1-tridecanesulfonic acid (PFTrDS)	791563-89-8
361	Sodium Perfluorotridecanesulfonate*	174675-49-1
362	Perfluorohexane sulfonamide (PFHxSA)	41997-13-1
363	N-Ethyl-Perfluorohexanesulfamoylethanol (N-Et-FHxSE)	34455-03-3
364	N-Methyl-Perfluorohexanesulfamide (N-Me-FHxSA)	68259-15-4
365	N-Methyl-Perfluorohexanesulfamoylethanol (N-Me-FHxSE)	68555-75-9
366	Perfluoroundecane sulfonic acid(PFUnDS)	749786-16-1
367	Trifluoromethanesulfonic acid	1493-13-6
368	Barium trifluoromethanesulphonate*	2794-60-7
369	Methanesulfonic acid, trifluoro-, silver(1+) salt*	2923-28-6
370	Potassium trifluoromethanesulfonate*	2926-27-4
371	Sodium trifluoromethanesulfonate*	2926-30-9
372	1-Ethylpyridinium trifluoromethanesulfonate*	3878-80-6
373	Lithium trifluoromethanesulfonate*	33454-82-9
374	Neodymium(III) trifluoromethanesulfonate*	34622-08-7
375	Lanthanum trifluoromethanesulfonate--water (1/3/1)*	34629-21-5
376	Yttrium trifluoromethanesulfonate--water (1/3/1)*	34629-25-9
377	Tetraethylammonium trifluoromethanesulphonate*	35895-69-3
378	Trifluoromethanesulfonate*	37181-39-8
379	Ammonium trifluoromethanesulfonate*	38542-94-8
380	Copper(2+) trifluoromethanesulfonate--benzene (1/2/1)*	42152-46-5
381	Mercury(II) trifluoromethanesulfonate*	49540-00-3
382	Trifluoromethanesulfonic acid--water (1/1)*	49789-04-0
383	europium trifluoromethanesulfonate*	52093-25-1
384	Lanthanum tris(trifluoromethanesulfonate)*	52093-26-2
385	Praseodymium(III) trifluoromethanesulfonate*	52093-27-3
386	Samarium(III) trifluoromethanesulfonate*	52093-28-4
387	Yttrium(III) trifluoromethanesulfonate*	52093-30-8
388	Pyridinium trifluoromethanesulfonate*	52193-54-1
389	Zinc trifluoromethanesulphonate*	54010-75-2
390	Ytterbium(3+) tris(trifluoromethanesulfonate)*	54761-04-5
391	Methanesulfonic acid, trifluoro-, calcium salt*	55120-75-7
392	Magnesium trifluoromethanesulfonate*	60871-83-2
393	Nickel(II) trifluoromethanesulfonate*	60871-84-3
394	Tin(II) trifluoromethanesulfonate*	62086-04-8
395	Iron(III) trifluoromethanesulfonate*	63295-48-7
396	2-Ethenyl-1-(prop-2-en-1-yl)thian-1-ium trifluoromethanesulfonate*	66120-38-5
397	Tributyltin trifluoromethanesulfonate*	68725-14-4



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398	Thallium(I) trifluoromethanesulfonate*	73491-36-8
399	Gallium tris(trifluoromethanesulfonate)*	74974-60-0
400	Cerium(III) triflate*	76089-77-5
401	Morpholin-4-ium trifluoromethanesulfonate*	77534-70-4
402	Pentaamine(trifluoromethanesulfonato)osmium(III) triflate*	83781-30-0
403	2-Chloro-1-methylpyridinium trifluoromethanesulphonate*	84030-18-2
404	Bismuth(III) trifluoromethanesulfonate*	88189-03-1
405	1-Fluoropyridinium triflate*	107263-95-6
406	Cerium(IV) trifluoromethanesulfonate*	107792-63-2
407	1,3-Dimethyl-1H-imidazol-3-ium trifluoromethanesulfonate*	121091-30-3
408	Lutetium(III) trifluoromethanesulfonate*	126857-69-0
409	Indium(III) trifluoromethanesulfonate*	128008-30-0
410	Dysprosium(III) trifluoromethanesulfonate*	139177-62-1
411	Holmium tris(trifluoromethanesulfonate)*	139177-63-2
412	Erbium(III) trifluoromethanesulfonate*	139177-64-3
413	Thulium(III) trifluoromethanesulfonate*	141478-68-4
414	Scandium(III) triflate*	144026-79-9
415	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate*	145022-44-2
416	Terbium(III) trifluoromethanesulfonate*	148980-31-8
417	1-Butyl-3-methylimidazolium trifluoromethanesulfonate*	174899-66-2
418	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate*	174899-72-0
419	Cerium(4+) trifluoromethanesulfonate--water (1/4/1)*	206996-62-5
420	Ytterbium(3+) trifluoromethanesulfonate--water (1/3/1)*	252976-51-5
421	2-Ethenyl-1-methylpyridin-1-ium trifluoromethanesulfonate*	339530-78-8
422	1-Butyl-1-methylpyrrolidinium trifluoromethanesulfonate*	367522-96-1
423	1-Butylpyridinium trifluoromethanesulfonate*	390423-43-5
424	1,2,3-Trimethyl-1H-imidazol-3-ium trifluoromethanesulfonate*	439286-64-3
425	Cerium(3+) trifluoromethanesulfonate--water (1/3/1)*	698999-65-4
426	1-Ethyl-1-methylpyrrolidinium trifluoromethanesulfonate*	893443-18-0
427	2-Fluoro-1-methylpyridin-1-ium trifluoromethanesulfonate*	921754-29-2
428	1-Methyl-1-propylpyrrolidinium trifluoromethanesulfonate*	1224852-54-3
429	1-Butyl-1-methylpiperidinium trifluoromethanesulfonate*	1357500-93-6
430	1-Butyl-2-methylpyridinium trifluoromethanesulfonate*	1770850-20-8
431	1-Hexylpyridinium trifluoromethanesulfonate*	623167-81-7
432	1-Butyl-2,3-dimethylimidazolium trifluoromethanesulfonate*	765910-73-4
433	Tetrapropylammonium trifluoromethanesulphonate*	35925-48-5
434	1-Methyl-3-hexylimidazolium trifluoromethylsulfonate*	460345-16-8
435	1-Butyl-3-methylpyridinium trifluoromethanesulfonate*	857841-32-8
436	1-Butyl-4-methylpyridinium trifluoromethanesulfonate*	882172-79-4
437	2,6-Dichloro-1-fluoropyridin-1-ium trifluoromethanesulfonate*	130433-68-0
438	1H-Benzimidazol-3-ium trifluoromethanesulfonate*	99257-95-1
439	2-dimethylsulfonioethyl(trimethyl)azanum;trifluoromethanesulfonate*	71956-00-8
440	N,N,N-Trimethyldecan-1-aminium trifluoromethanesulfonate*	922704-30-1
441	1-Hexyl-2,3-dimethylimidazolium trifluoromethansulfonate*	797789-01-6
442	1-Butyl-3-ethylpyridin-1-ium trifluoromethanesulfonate*	916730-37-5
443	Trifluoromethanesulphonic acid, compound with diethylamine (1:1)*	60933-18-8
444	1-Methyl-3-octylimidazolium trifluoromethanesulfonate*	403842-84-2
445	3,5-Dichloro-1-fluoropyridin-1-ium trifluoromethanesulfonate*	107264-06-2
446	N,N,N-Triethyl-2,2,2-trifluoroethan-1-aminium trifluoromethanesulfonate*	380230-73-9
447	1-Fluoro-2,4,6-trimethylpyridinium triflate*	107264-00-6
448	Trifluoromethanesulfonic acid--water (1/4)*	67603-24-1
449	Trifluoromethanesulfonic acid--guanidine (1/1)*	153756-25-3
450	1-Decyl-3-methylimidazolium trifluoromethanesulfonate*	412009-62-2
451	2-Chloro-3-methylbenzothiazolium trifluoromethanesulphonate*	61765-15-9



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Tests Conducted

452	3-Methyl-1-octylpyridin-1-ium trifluoromethanesulfonate*	929602-03-9
453	Trifluoromethanesulfonic acid--difluoroxenon (1/1)*	39274-39-0
454	2-Fluoro-1-methylquinolin-1-ium trifluoromethanesulfonate*	921754-32-7
455	Imidazole trifluoromethanesulfonate*	29727-06-8
456	Trifluoromethanesulfonic acid--water (1/5)*	67736-91-8
457	Methanesulfonic acid, 1,1,1-trifluoro-, compd. with N,N-diethylethanamine (1:1)*	646-58-2
458	1-Dodecyl-3-methylimidazolium trifluoromethanesulfonate*	404001-52-1
459	2-Chloro-1-methylquinolin-1-ium trifluoromethanesulfonate*	921754-34-9
460	Trifluoromethanesulfonic acid--2-methyl-1H-imidazole (1/1)*	869728-20-1
461	Diphenyliodonium trifluoromethanesulfonate*	66003-76-7
462	2-Benzyloxy-1-methylpyridinium triflate*	882980-43-0
463	Trifluoromethanesulfonic acid--1-ethyl-1H-imidazole (1/1)*	501693-46-5
464	Trifluoromethanesulfonic acid--water (1/6)*	67603-25-2
465	Trifluoromethanesulfonic acid--(pyrrolidin-1-yl)acetonitrile (1/1)*	573987-48-1
466	(4-Methoxyphenyl)(phenyl)iodonium trifluoromethanesulfonate*	115298-63-0
467	Diphenylammonium trifluoromethanesulfonate*	164411-06-7
468	N-(2-Bromoethyl)-N,N-dimethylhexadecan-1-aminium trifluoromethanesulfonate*	67675-60-9
469	Trifluoromethanesulfonic acid--1-butyl-1H-imidazole (1/1)*	916729-76-5
470	4-(3-Butyl-1-imidazol-1-yl)butanesulfonic acid triflate*	439937-63-0
471	4-(Ethoxycarbonyl)-N,N,N-trimethylanilinium trifluoromethanesulfonate*	124915-06-6
472	(2-Bromoethyl)(diphenyl)sulfonium trifluoromethanesulfonate*	247129-85-7
473	Pyrylium, 2,6-bis(1,1-dimethylethyl)-, 1,1,1-trifluoromethanesulfonate (1:1)*	125455-66-5
474	Methyltrioctylammonium trifluoromethanesulfonate*	121107-18-4
475	(4-Methylthiophenyl)methyl phenyl sulfonium triflate*	187868-29-7
476	3-(Imidazole-1-sulfonyl)-1-methyl-3h-imidazol-1-ium triflate*	489471-57-0
477	1-Carbobenzoxo-3-methylimidazolium Triflate*	163080-99-7
478	2-(Difluoromethyl)-3-methyl-1-(trimethylsilyl)-1H-imidazol-3-ium trifluoromethanesulfonate*	341529-11-1
479	Thiopyrylium, 2,6-bis(1,1-dimethylethyl)-4-methyl-, salt with trifluoromethanesulfonic acid (1:1)*	125109-86-6
480	2,6-Di-tert-butyl-4-methylpyran-1-ium trifluoromethanesulfonate*	59643-43-5
481	N-[2-(Acetoxy)ethyl]-N,N-dimethylhexadecan-1-aminium trifluoromethanesulfonate*	67675-62-1
482	N-[2-(Acetylsulfanyl)ethyl]-N,N-dimethylhexadecan-1-aminium trifluoromethanesulfonate*	67675-66-5
483	5-(Trifluoromethyl)dibenzo[b,d]thiophen-5-ium trifluoromethanesulfonate*	129946-88-9
484	(3-Methylphenyl)(2,4,6-trimethylphenyl)iodonium triflate*	197245-87-7
485	Diphenyl(trifluoromethyl)sulfonium trifluoromethanesulfonate*	147531-11-1
486	2-dimethylsulfonioethyl-hexadecyl-dimethylazanium;trifluoromethanesulfonate*	71955-98-1
487	(2-Methylphenyl)(2,4,6-trimethylphenyl)iodanium trifluoromethanesulfonate*	210823-54-4
488	(4-Methylphenyl)(2,4,6-trimethylphenyl)iodanium trifluoromethanesulfonate*	1204518-02-4
489	1,1'-Carbonylbis(3-methyl-1H-imidazol-3-ium) bis(trifluoromethanesulfonate)*	120418-31-7
490	(Heptafluoropropyl)(phenyl)iodanium trifluoromethanesulfonate*	77758-79-3
491	5-(Trifluoromethyl)dibenzo[b,d]selenophen-5-ium trifluoromethanesulfonate*	129922-33-4
492	1H,1H,2H,2H-Perfluorododecanesulfonic acid (10:2 FTS)	120226-60-0
493	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-	27619-91-6



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Tests Conducted

	Henicosafuorododecane-1-sulphonyl chloride*	
494	Sodium 1H,1H,2H,2H-perfluorododecanesulfonate (10:2)*	108026-35-3
495	Perfluoroheptane-1-sulfonic acid	769067-51-8
496	Perfluoroheptanesulfinate Na-salt*	68555-66-8
497	Perfluorooctadecanoic acid (PFODA)	16517-11-6
498	Perfluorooctadecanoate anion*	798556-82-8
499	Perfluorohexadecanoic acid (PFHxDA)	67905-19-5
500	Hentriacontafuorohexadecanoate anion*	1214264-30-8
501	3-Perfluoropentyl propanoic acid (5:3 FTCA)	914637-49-3
502	2H,2H,3H,3H-Perfluorooctanoate*	1799325-94-2
503	Perfluorooctylphosphonic acid	40143-78-0
504	(Heptadecafluorooctyl)phosphonic acid--4-methylaniline (1/1)*	1263361-03-0
505	4,8-Dioxa-3H-perfluorononanoic acid (DONA)	919005-14-4
506	Ammonium 4,8-dioxa-3H-perfluorononanoate*	958445-44-8
507	Potassium 2,2,3-trifluoro-3-[1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy]propanoate*	1087271-46-2
508	2,2,3-Trifluoro-3-[1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy]propanoate*	2127366-90-7
509	Sodium 4,8-dioxa-3H-perfluorononanoate*	2250081-67-3
510	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	756426-58-1
511	Potassium 9-chlorohexadecafluoro-3-oxanonane-1-sulfonate*	73606-19-6
512	Ammonium perfluoro-2-[(6-chlorohexyl)oxy]ethane-1-sulfonate*	1383434-28-3
513	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11Cl-PF3OUdS)	763051-92-9
514	Potassium 11-chloroeicosafluoro-3-oxaundecane-1-sulfonate*	83329-89-9
515	Perfluoropentadecanoic acid (PFPeDA)	141074-63-7
516	Nonacosafuoropentadecanoate*	1214264-29-5
517	Perfluoro-3-methoxypropanoic acid (PFMPA)	377-73-1
518	Perfluoro-4-methoxybutanoic acid (PFMBA)	863090-89-5
519	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	151772-58-6
520	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEESA)	113507-82-7
521	3-Perfluoroheptyl propanoic acid (7:3 FTCA)	812-70-4
522	Perfluoro-1-butanedisulfonamide	30334-69-1
523	2H,2H,3H,3H-Perfluoroheptanoic acid	80705-13-1
524	2H,2H,3H,3H-Perfluorononanoic acid	27854-30-4
525	(Perfluorohexyl)ethyl (perfluorooctyl)ethyl hydrogen phosphate	943913-15-3
526	Perfluoropropane sulfonic acid	423-41-6
527	Perfluoropropane sulfonate*	110676-15-8
528	Sodium perfluoro-1-propanedisulfonate*	359868-82-9
529	Perfluoro-p-ethylcyclohexylsulfonic acid	646-83-3
530	Potassium perfluoro-4-ethylcyclohexanesulfonate*	335-24-0
531	Perfluoro-p-ethylcyclohexanesulfonate*	80988-54-1
532	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]-	68957-32-4
533	Sodium N-ethyl-N-((tridecafluorohexyl)sulphonyl)glycinate*	68555-70-4
534	Potassium N-ethyl-N-(perfluorohexylsulphonyl)glycinate*	67584-53-6
535	Hexafluoropropylene oxide trimer acid	13252-14-7
536	2,3,3,3-Tetrafluoro-2-[1,1,2,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy]propanoic acid--ammonia (1/1)*	13043-05-5
537	Potassium perfluoro(2-(2-propoxypropoxy)propanoate)*	67118-57-4
538	Perfluoro-2,5-dimethyl-3,6-dioxanonanoic acid, sodium salt*	67963-76-2
539	Triethylaminium perfluoro-2-(2-propoxypropoxy)propanoate*	165951-19-9
540	Methanaminium perfluoro-2-(2-propoxypropoxy)propanoate*	328065-29-8
541	2,3,3,3-Tetrafluoro-2-[1,1,2,2,3,3,3-hexafluoro-2-(heptafluoropropoxy)propoxy]propanoic acid--N-methylmethanamine (1/1)*	328065-54-9



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542	11H-Perfluoroundecanoic acid	1765-48-6
543	Potassium 11H-perfluoroundecanoate*	307-71-1
544	Ammonium 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-eicosafuoroundecanoate*	5081-2-7
545	11-H-Perfluoroundecanoate*	69681-37-4
546	Bis(trifluoromethane)sulfonimide	82113-65-3
547	Lithium bis[(trifluoromethyl)sulfonyl]azanide*	90076-65-6
548	Bis(perfluoromethylsulfonyl)imide anion*	98837-98-0
549	N,N,N-Triethylethanaminium bis(trifluoromethanesulfonyl)azanide*	161401-26-9
550	Zinc bis[bis(trifluoromethanesulfonyl)azanide]*	168106-25-0
551	1-Ethyl-3-methylimidazolium bis(trifluoromethanesulfonyl)imide*	174899-82-2
552	1-Butyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide*	174899-83-3
553	Scandium(III) trifluoromethanesulfonimide*	176726-07-1
554	1-Methyl-3-octylimidazolium bis(trifluoromethylsulfonyl)imide*	178631-04-4
555	Silver triflimide*	189114-61-2
556	1-Methyl-3-propylimidazolium bis(trifluoromethylsulfonyl)imide*	216299-72-8
557	1-Ethyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide*	223436-99-5
558	Butyltrimethylammonium bis(trifluoromethylsulfonyl)imide*	258273-75-5
559	Triethylsulfonium bis(trifluoromethanesulfonyl)imide*	321746-49-0
560	Methyltriethylammonium bis(trifluoromethylsulfonyl)imide*	375395-33-8
561	1-Hexyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide*	382150-50-7
562	Tributylmethylammonium bis(trifluoromethylsulfonyl)imide*	405514-94-5
563	1-Decyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide*	433337-23-6
564	Indium tris[bis(trifluoromethanesulfonyl)azanide]*	460096-11-1
565	1-Butyl-1-methylpiperidinium bis(trifluoromethylsulfonyl)imide*	623580-02-9
566	Diethylmethylsulfonium bis(trifluoromethylsulfonyl)imide*	792188-85-3
567	Choline bis(trifluoromethylsulfonyl)imide*	827027-25-8
568	1-Dodecyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide*	404001-48-5
569	Trihexyltetradecylphosphonium bis(trifluoromethylsulfonyl)imide*	460092-03-9
570	1-Methyl-1-propylpiperidinium bis(trifluoromethylsulfonyl)imide*	608140-12-1
571	1-Methyl-1-propylpyrrolidinium bis(trifluoromethylsulfonyl)imide*	223437-05-6
572	1-Butyl-1-methylpyrrolidinium bis(trifluoromethanesulfonyl)imide*	223437-11-4
573	Tributyl(methyl)phosphonium bis(trifluoromethanesulfonyl)azanide*	324575-10-2
574	1-Ethyl-2,3-dimethylimidazolium bis(trifluoromethylsulfonyl)imide*	174899-90-2
575	1-Butyl-2,3-dimethylimidazolium bis(trifluoromethylsulfonyl)imide*	350493-08-2
576	1-Hexadecyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide*	404001-50-9
577	1,2-Dimethyl-3-propylimidazolium bis(trifluoromethylsulfonyl)imide*	169051-76-7
578	N,N,N-Tributylbutan-1-aminium bis(trifluoromethanesulfonyl)azanide*	210230-40-3
579	1-Methyl-3-tetradecylimidazolium bis(trifluoromethanesulfonyl)azanide*	344790-86-9
580	1-Methyl-3-tetradecylimidazolium bis(trifluoromethylsulfonyl)imide*	404001-49-6
581	1-Ethyl-3-methylpyridin-1-ium bis(trifluoromethanesulfonyl)azanide*	841251-37-4
582	3-Methyl-1-propylpyridin-1-ium bis(trifluoromethanesulfonyl)azanide*	817575-06-7
583	1-(3-Cyanopropyl)pyridin-1-ium bis(trifluoromethanesulfonyl)azanide*	820972-37-0
584	N,N,N-Triethylpentan-1-aminium bis(trifluoromethanesulfonyl)azanide*	906478-91-9
585	N,N,N-Trimethylpropan-1-aminium bis(trifluoromethanesulfonyl)azanide*	268536-05-6
586	1,3-Dimethoxy-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	951021-03-7
587	1,3-Dihydroxy-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	951021-12-8
588	1-(3-Cyanopropyl)-3-methylimidazolium bis(trifluoromethylsulfonyl)amide*	778593-18-3
589	Tributyl(2-methoxyethyl)phosphonium bis(trifluoromethanesulfonyl)azanide*	959698-44-3
590	N-Ethyl-N,N-dimethylpropan-1-aminium bis(trifluoromethanesulfonyl)azanide*	258273-77-7
591	Gold(1+) bis(trifluoromethanesulfonyl)azanide--triphenylphosphane	866395-16-6



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Tests Conducted

	(1/1/1)*	
592	bis(trifluoromethylsulfonyl)azanide;diethyl-(2-methoxyethyl)-methylazanum*	464927-84-2
593	1,3-Bis(cyanomethyl)-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	934047-87-7
594	1,3-Dimethoxy-2-methyl-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	1017254-63-5
595	1,3-Dihydroxy-2-methyl-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	1215211-93-0
596	1,3-Bis(3-cyanopropyl)-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	925704-81-0
597	3-Methyl-1-(prop-2-en-1-yl)-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	655249-87-9
598	1-Methyl-3-((perfluorobutyl)ethyl)-1H-imidazolium N,N-bis(perfluoromethanesulfonyl)amide*	872672-61-2
599	Gold(1+) bis(trifluoromethanesulfonyl)azanide--dicyclohexyl[2',4',6'-tri(propan-2-yl)][1,1'-biphenyl]-2-yl]phosphane (1/1/1)*	934506-10-2
600	N-[3-(dimethylamino)propyl]tridecafluorohexanesulphonamide	50598-28-2
601	Methyl perfluorooctanoate (Me-PFOA)	376-27-2
602	Ethyl perfluorooctanoate (Et-PFOA)	3108-24-5
603	2-(N-ethylperfluorooctanesulfamido)ethyl acrylate	423-82-5
604	2-Propenoic acid, 2-methyl-, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]amino]ethyl ester	67906-70-1
605	2-[methyl[(tridecafluorohexyl)sulfonyl]amino]ethyl acrylate	67584-57-0
606	2-Propenoic acid, 2-methyl-, 2-[methyl[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]amino]ethyl ester	67584-61-6
607	1-Ethyl-3-methylpyridin-1-ium bis(trifluoromethanesulfonyl)azanide*	841251-37-4
608	3-Methyl-1-propylpyridin-1-ium bis(trifluoromethanesulfonyl)azanide*	817575-06-7
609	1-(3-Cyanopropyl)pyridin-1-ium bis(trifluoromethanesulfonyl)azanide*	820972-37-0
610	N,N,N-Triethylpentan-1-aminium bis(trifluoromethanesulfonyl)azanide*	906478-91-9
611	N,N,N-Triethylpropan-1-aminium bis(trifluoromethanesulfonyl)azanide*	268536-05-6
612	1,3-Dimethoxy-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	951021-03-7
613	1,3-Dihydroxy-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	951021-12-8
614	1-(3-Cyanopropyl)-3-methylimidazolium bis(trifluoromethylsulfonyl)amide*	778593-18-3
615	Tributyl(2-methoxyethyl)phosphonium bis(trifluoromethanesulfonyl)azanide*	959698-44-3
616	N-Ethyl-N,N-dimethylpropan-1-aminium bis(trifluoromethanesulfonyl)azanide*	258273-77-7
617	Gold(1+) bis(trifluoromethanesulfonyl)azanide--triphenylphosphane (1/1/1)*	866395-16-6
618	Bis(trifluoromethylsulfonyl)azanide;diethyl-(2-methoxyethyl)-methylazanum*	464927-84-2
619	1,3-Bis(cyanomethyl)-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	934047-87-7
620	1,3-Dimethoxy-2-methyl-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	1017254-63-5
621	1,3-Dihydroxy-2-methyl-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	1215211-93-0
622	1,3-Bis(3-cyanopropyl)-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	925704-81-0
623	3-Methyl-1-(prop-2-en-1-yl)-1H-imidazol-3-ium bis(trifluoromethanesulfonyl)azanide*	655249-87-9
624	1-Methyl-3-((perfluorobutyl)ethyl)-1H-imidazolium N,N-bis(perfluoromethanesulfonyl)amide*	872672-61-2



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Tests Conducted

625	Gold(1+) bis(trifluoromethanesulfonyl)azanide--dicyclohexyl[2',4',6'-tri(propan-2-yl)[1,1'-biphenyl]-2-yl]phosphane (1/1/1)*	934506-10-2
626	N-[3-(Dimethylamino)propyl]tridecafluorohexanesulphonamide	50598-28-2

* = The test result is based on the corresponding PFAS anions.

Other PFAS may also be present in the sample.

Tested component(s): (1) Transparent plastic (box).

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8:09/2019-(Non-binary acceptance based on guard band $w = U$) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results. Full details of our agreed decision rules and the associated risk can be viewed: <https://www.intertek.com.cn/diypage/upload/SZ-AP15-HLS-QA.pdf>.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek.





赣州盈泰包装制品有限公司

GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Declaration of Conformity

Packaging and Packaging Waste Regulation (EU) 2025/40

Article 15 – Declaration of Conformity

DECLARATION OF CONFORMITY

(Regulation (EU) 2025/40 on Packaging and Packaging Waste)

1. Manufacturer Information

Company Name:

Ganzhou Yingtai Packing Products Co., Ltd.

Registered Address:

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Contact Person:

Judy

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Email:

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2. Product Identification

This declaration applies to the following packaging products supplied to the table grape industry:

Product Description	Product Code	Material	Type Intended Use
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Ventilated Table Grape Punnet	HC0.5-1880	PET/rPET	Fresh fruit packaging
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3. Declaration

We hereby declare, under our sole responsibility, that the packaging products identified above comply with the applicable requirements of:

- Regulation (EU) 2025/40 on Packaging and Packaging Waste ("PPWR")
- Article 15 – Declaration of Conformity
- Applicable requirements concerning:
 - packaging minimisation



赣州盈泰包装制品有限公司

GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- recyclability
- substances of concern restrictions
- recycled content requirements (where applicable)
- packaging design for recycling requirements

Where applicable, the products also comply with relevant EU food contact legislation, including:

- Regulation (EC) No 1935/2004
- Regulation (EU) No 10/2011 on plastic materials intended to come into contact with food

4. Supporting Documentation

Technical documentation supporting this declaration is maintained by the manufacturer and made available to competent authorities upon justified request.

This documentation may include:

- Technical Data Sheets
- Material Specifications
- Food Contact Declarations
- Recycled Content Declarations
- Recyclability Assessments
- Heavy Metals Declarations/Test Reports
- PFAS Declarations
- Manufacturing Specifications
- Supplier Declarations

5. Traceability

The products covered by this declaration are manufactured under controlled production processes with traceability systems enabling identification of:

- raw materials used
- production batches
- manufacturing dates



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- relevant supplier information

6. Validity

This declaration remains valid provided that:

- the applicable legislation remains unchanged,
- the product composition and manufacturing process remain unchanged,
- and no new information becomes available affecting compliance.

The declaration shall be reviewed and updated where necessary.

7. Signed for and on behalf of the Manufacturer

Name: Judy

Position: Sales Manager

Company: Ganzhou Yingtai Packing Products Co., Ltd.

Place: Ganzhou, China

Date: 2026.5.20

Signature: Judy





赣州盈泰包装制品有限公司

GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Technical Documentation File

Annex VII – Regulation (EU) 2025/40 (PPWR)

Item: PET/rPET Table Grape Punnet

TECHNICAL DOCUMENTATION

Packaging and Packaging Waste Regulation (EU) 2025/40

Annex VII Compliance File

1. General Product Information

Item	Description
Product Name	Ventilated Table Grape Punnet
Product Code	HC 0.5-1880
Packaging Type	Fresh Produce Punnet
Intended Use	Packaging of fresh table grapes
Capacity	500 g
Material	PET / rPET
Manufacturer	Ganzhou Yingtai Packing Products Co., Ltd.
Manufacturing Site	Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City, Jiangxi Province
Country of Manufacture	China

2. Product Description

The product is a thermoformed ventilated punnet intended for direct food contact with fresh table grapes during packing, storage, transport, retail display and consumer use.

The punnet is designed for:

- mechanical protection of grapes,



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- ventilation and moisture control,
- stacking and transport efficiency,
- compatibility with existing packing line equipment.

3. Packaging Composition

Material Component	Material Type	Percentage (%)
Main punnet body	PET/rPET	100%
Recycled content	Post-consumer recycled PET	90%
Colourants/Additives	Food-grade approved additives	<1%

4. Manufacturing Process

The product is manufactured through:

1. extrusion of PET/rPET sheet,
2. thermoforming process,
3. trimming and finishing,
4. quality inspection,
5. packing and dispatch.

Manufacturing is conducted under controlled quality management procedures with batch traceability.

5. Compliance Assessment

5.1 Packaging Minimisation

The packaging has been designed to:

- minimise weight and material usage,
- maintain product protection and shelf life,
- ensure functionality during transport and retail handling.

Average unit weight: 18 grams



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5.2 Recyclability

The packaging is designed for recycling in accordance with applicable PET recycling streams.

Design considerations include:

- mono-material construction,
- compatibility with existing PET recycling infrastructure,
- avoidance of problematic materials and components.

Recyclability assessment performed according to: Regulation (EU) 2025/40 (PPWR)

5.3 Recycled Content

The punnet contains:

- 90% post-consumer recycled PET (rPET).

Supporting declarations from raw material suppliers are maintained on file.

5.4 Substances of Concern

The product does not intentionally contain substances restricted under applicable EU legislation above permitted thresholds.

Declarations maintained on file include:

- PFAS declaration,
- heavy metals declaration,

6. Food Contact Compliance

The packaging is intended for direct food contact and complies with:

- Regulation (EC) No 1935/2004
- Regulation (EU) No 10/2011

Supporting documentation includes:

- Declaration of Compliance,
- migration test reports (where applicable),



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- supplier food contact declarations.

7. Labels and Markings

The packaging includes or supports:

- material identification markings,
- traceability/batch coding,
- applicable recycling identification.

8. Quality and Traceability System

The manufacturer maintains systems enabling traceability of:

- raw materials,
- production batches,
- finished products,
- supplier approvals,
- customer dispatch records.

Retention period for records:

- minimum [x] years.

9. Supporting Documents Included in Technical File

Document	Included
Declaration of Conformity	YES
Technical Data Sheet	YES
Material Specification	YES
Food Contact Declaration	YES
Recycled Content Declaration	YES
Recyclability Assessment	YES



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Document	Included
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Heavy Metals Declaration/Test Report	YES
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PFAS Declaration	YES
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Supplier Declarations	YES
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Batch Traceability Records	YES
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10. Responsible Person

Name Judy

Position Sales Manager

Company Ganzhou Yingtai Packing Products Co., Ltd.

Date 2026.5.20

Signature Judy





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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Declaration of Conformity

Packaging and Packaging Waste Regulation (EU) 2025/40

Article 15 – Declaration of Conformity

DECLARATION OF CONFORMITY

(Regulation (EU) 2025/40 on Packaging and Packaging Waste)

1. Manufacturer Information

Company Name:

Ganzhou Yingtai Packing Products Co., Ltd.

Registered Address:

Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City, Jiangxi Province

Contact Person:

Judy

Telephone:

+86-13713165510

Email:

yingtai6866@126.com

2. Product Identification

This declaration applies to the following packaging products supplied to the table grape industry:

Product Description	Product Code	Material	Type Intended Use
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Ventilated Table Grape Punnet	HC0.5-1985	PET/rPET	Fresh fruit packaging
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3. Declaration

We hereby declare, under our sole responsibility, that the packaging products identified above comply with the applicable requirements of:

- Regulation (EU) 2025/40 on Packaging and Packaging Waste ("PPWR")
- Article 15 – Declaration of Conformity
- Applicable requirements concerning:
 - packaging minimisation
 - recyclability



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- substances of concern restrictions
- recycled content requirements (where applicable)
- packaging design for recycling requirements

Where applicable, the products also comply with relevant EU food contact legislation, including:

- Regulation (EC) No 1935/2004
- Regulation (EU) No 10/2011 on plastic materials intended to come into contact with food

4. Supporting Documentation

Technical documentation supporting this declaration is maintained by the manufacturer and made available to competent authorities upon justified request.

This documentation may include:

- Technical Data Sheets
- Material Specifications
- Food Contact Declarations
- Recycled Content Declarations
- Recyclability Assessments
- Heavy Metals Declarations/Test Reports
- PFAS Declarations
- Manufacturing Specifications
- Supplier Declarations

5. Traceability

The products covered by this declaration are manufactured under controlled production processes with traceability systems enabling identification of:

- raw materials used
- production batches
- manufacturing dates
- relevant supplier information



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

6. Validity

This declaration remains valid provided that:

- the applicable legislation remains unchanged,
- the product composition and manufacturing process remain unchanged,
- and no new information becomes available affecting compliance.

The declaration shall be reviewed and updated where necessary.

7. Signed for and on behalf of the Manufacturer

Name: Judy

Position: Sales Manager

Company: Ganzhou Yingtai Packing Products Co., Ltd.

Place: Ganzhou, China

Date: 2026.5.20

Signature: Judy





赣州盈泰包装制品有限公司

GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Technical Documentation File

Annex VII – Regulation (EU) 2025/40 (PPWR)

Item: PET/rPET Table Grape Punnet

TECHNICAL DOCUMENTATION

Packaging and Packaging Waste Regulation (EU) 2025/40

Annex VII Compliance File

1. General Product Information

Item	Description
Product Name	Ventilated Table Grape Punnet
Product Code	HC 0.5-1985
Packaging Type	Fresh Produce Punnet
Intended Use	Packaging of fresh table grapes
Capacity	500 g
Material	PET / rPET
Manufacturer	Ganzhou Yingtai Packing Products Co., Ltd.
Manufacturing Site	Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City, Jiangxi Province
Country of Manufacture	China

2. Product Description

The product is a thermoformed ventilated punnet intended for direct food contact with fresh table grapes during packing, storage, transport, retail display and consumer use.

The punnet is designed for:

- mechanical protection of grapes,



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- ventilation and moisture control,
- stacking and transport efficiency,
- compatibility with existing packing line equipment.

3. Packaging Composition

Material Component	Material Type	Percentage (%)
Main punnet body	PET/rPET	100%
Recycled content	Post-consumer recycled PET	90%
Colourants/Additives	Food-grade approved additives	<1%

4. Manufacturing Process

The product is manufactured through:

1. extrusion of PET/rPET sheet,
2. thermoforming process,
3. trimming and finishing,
4. quality inspection,
5. packing and dispatch.

Manufacturing is conducted under controlled quality management procedures with batch traceability.

5. Compliance Assessment

5.1 Packaging Minimisation

The packaging has been designed to:

- minimise weight and material usage,
- maintain product protection and shelf life,
- ensure functionality during transport and retail handling.

Average unit weight: 19 grams



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5.2 Recyclability

The packaging is designed for recycling in accordance with applicable PET recycling streams.

Design considerations include:

- mono-material construction,
- compatibility with existing PET recycling infrastructure,
- avoidance of problematic materials and components.

Recyclability assessment performed according to: Regulation (EU) 2025/40 (PPWR)

5.3 Recycled Content

The punnet contains:

- 90% post-consumer recycled PET (rPET).

Supporting declarations from raw material suppliers are maintained on file.

5.4 Substances of Concern

The product does not intentionally contain substances restricted under applicable EU legislation above permitted thresholds.

Declarations maintained on file include:

- PFAS declaration,
- heavy metals declaration,

6. Food Contact Compliance

The packaging is intended for direct food contact and complies with:

- Regulation (EC) No 1935/2004
- Regulation (EU) No 10/2011

Supporting documentation includes:

- Declaration of Compliance,
- migration test reports (where applicable),



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- supplier food contact declarations.

7. Labels and Markings

The packaging includes or supports:

- material identification markings,
- traceability/batch coding,
- applicable recycling identification.

8. Quality and Traceability System

The manufacturer maintains systems enabling traceability of:

- raw materials,
- production batches,
- finished products,
- supplier approvals,
- customer dispatch records.

Retention period for records:

- minimum [x] years.

9. Supporting Documents Included in Technical File

Document	Included
Declaration of Conformity	YES
Technical Data Sheet	YES
Material Specification	YES
Food Contact Declaration	YES
Recycled Content Declaration	YES
Recyclability Assessment	YES



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Document	Included
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Heavy Metals Declaration/Test Report	YES
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PFAS Declaration	YES
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Supplier Declarations	YES
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Batch Traceability Records	YES
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10. Responsible Person

Name Judy

Position Sales Manager

Company Ganzhou Yingtai Packing Products Co., Ltd.

Date 2026.5.20

Signature Judy





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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Declaration of Conformity

Packaging and Packaging Waste Regulation (EU) 2025/40

Article 15 – Declaration of Conformity

DECLARATION OF CONFORMITY

(Regulation (EU) 2025/40 on Packaging and Packaging Waste)

1. Manufacturer Information

Company Name:

Ganzhou Yingtai Packing Products Co., Ltd.

Registered Address:

Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City, Jiangxi Province

Contact Person:

Judy

Telephone:

+86-13713165510

Email:

yingtai6866@126.com

2. Product Identification

This declaration applies to the following packaging products supplied to the table grape industry:

Product Description	Product Code	Material	Type Intended Use
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Ventilated Table Grape Punnet	HC0.5-1990	PET/rPET	Fresh fruit packaging
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3. Declaration

We hereby declare, under our sole responsibility, that the packaging products identified above comply with the applicable requirements of:

- Regulation (EU) 2025/40 on Packaging and Packaging Waste ("PPWR")
- Article 15 – Declaration of Conformity
- Applicable requirements concerning:
 - packaging minimisation



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- recyclability
- substances of concern restrictions
- recycled content requirements (where applicable)
- packaging design for recycling requirements

Where applicable, the products also comply with relevant EU food contact legislation, including:

- Regulation (EC) No 1935/2004
- Regulation (EU) No 10/2011 on plastic materials intended to come into contact with food

4. Supporting Documentation

Technical documentation supporting this declaration is maintained by the manufacturer and made available to competent authorities upon justified request.

This documentation may include:

- Technical Data Sheets
- Material Specifications
- Food Contact Declarations
- Recycled Content Declarations
- Recyclability Assessments
- Heavy Metals Declarations/Test Reports
- PFAS Declarations
- Manufacturing Specifications
- Supplier Declarations

5. Traceability

The products covered by this declaration are manufactured under controlled production processes with traceability systems enabling identification of:

- raw materials used
- production batches
- manufacturing dates



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- relevant supplier information

6. Validity

This declaration remains valid provided that:

- the applicable legislation remains unchanged,
- the product composition and manufacturing process remain unchanged,
- and no new information becomes available affecting compliance.

The declaration shall be reviewed and updated where necessary.

7. Signed for and on behalf of the Manufacturer

Name: Judy

Position: Sales Manager

Company: Ganzhou Yingtai Packing Products Co., Ltd.

Place: Ganzhou, China

Date: 2026.5.20

Signature: Judy





赣州盈泰包装制品有限公司

GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Technical Documentation File

Annex VII – Regulation (EU) 2025/40 (PPWR)

Item: PET/rPET Table Grape Punnet

TECHNICAL DOCUMENTATION

Packaging and Packaging Waste Regulation (EU) 2025/40

Annex VII Compliance File

1. General Product Information

Item	Description
Product Name	Ventilated Table Grape Punnet
Product Code	HC 0.5-1990
Packaging Type	Fresh Produce Punnet
Intended Use	Packaging of fresh table grapes
Capacity	500 g
Material	PET / rPET
Manufacturer	Ganzhou Yingtai Packing Products Co., Ltd.
Manufacturing Site	Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City, Jiangxi Province
Country of Manufacture	China

2. Product Description

The product is a thermoformed ventilated punnet intended for direct food contact with fresh table grapes during packing, storage, transport, retail display and consumer use.

The punnet is designed for:

- mechanical protection of grapes,



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- ventilation and moisture control,
- stacking and transport efficiency,
- compatibility with existing packing line equipment.

3. Packaging Composition

Material Component	Material Type	Percentage (%)
Main punnet body	PET/rPET	100%
Recycled content	Post-consumer recycled PET	90%
Colourants/Additives	Food-grade approved additives	<1%

4. Manufacturing Process

The product is manufactured through:

1. extrusion of PET/rPET sheet,
2. thermoforming process,
3. trimming and finishing,
4. quality inspection,
5. packing and dispatch.

Manufacturing is conducted under controlled quality management procedures with batch traceability.

5. Compliance Assessment

5.1 Packaging Minimisation

The packaging has been designed to:

- minimise weight and material usage,
- maintain product protection and shelf life,
- ensure functionality during transport and retail handling.

Average unit weight: 19 grams



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

5.2 Recyclability

The packaging is designed for recycling in accordance with applicable PET recycling streams.

Design considerations include:

- mono-material construction,
- compatibility with existing PET recycling infrastructure,
- avoidance of problematic materials and components.

Recyclability assessment performed according to: Regulation (EU) 2025/40 (PPWR)

5.3 Recycled Content

The punnet contains:

- 90% post-consumer recycled PET (rPET).

Supporting declarations from raw material suppliers are maintained on file.

5.4 Substances of Concern

The product does not intentionally contain substances restricted under applicable EU legislation above permitted thresholds.

Declarations maintained on file include:

- PFAS declaration,
- heavy metals declaration,

6. Food Contact Compliance

The packaging is intended for direct food contact and complies with:

- Regulation (EC) No 1935/2004
- Regulation (EU) No 10/2011

Supporting documentation includes:

- Declaration of Compliance,
- migration test reports (where applicable),



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GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

- supplier food contact declarations.

7. Labels and Markings

The packaging includes or supports:

- material identification markings,
- traceability/batch coding,
- applicable recycling identification.

8. Quality and Traceability System

The manufacturer maintains systems enabling traceability of:

- raw materials,
- production batches,
- finished products,
- supplier approvals,
- customer dispatch records.

Retention period for records:

- minimum [x] years.

9. Supporting Documents Included in Technical File

Document	Included
Declaration of Conformity	YES
Technical Data Sheet	YES
Material Specification	YES
Food Contact Declaration	YES
Recycled Content Declaration	YES
Recyclability Assessment	YES



赣州盈泰包装制品有限公司

GANZHOU YING TAI PACKAGING PRODUCTS CO., LTD

Document	Included
Heavy Metals Declaration/Test Report	YES
PFAS Declaration	YES
Supplier Declarations	YES
Batch Traceability Records	YES

10. Responsible Person

Name Judy

Position Sales Manager

Company Ganzhou Yingtai Packing Products Co., Ltd.

Date 2026.5.20

Signature

Judy





HYDIX PACKAGING

HK Office address: Room 4-6, Bonham Trade Centre, 50 Bonham Strand East, Sheung Wan, HongKong China

CONVERTERS DECLARATION of COMPLIANCE with REGULATION (EU) 2022/1616

I, the undersigned, declare in name of **Veolia Huafel Polymer Technology Co Ltd.** as identified in Section 1.1, that the recycled plastic material identified in Section 1.2 was produced in accordance with Regulation (EU) 2022/1616. The recycled material to which this declaration applies is suitable for use in contact with food, provided it is used in accordance with the restrictions set out Section 3 of this declaration, and with the instructions in this declaration and with the labelling on the product.

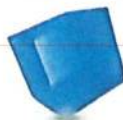
Hereby I declare that the contents of this declaration is correct to the best of my knowledge and in compliance with Regulation (EU) 2022/1616.

Section 1: Identification					
1.1 Converter		1.2 Product with recycled plastic		1.3 Competent authority	
1.1.1 Name	Veolia Huafel Polymer Technology Co Ltd	1.2.1 Tradename/ designation	RPET Punnets	1.3.1 Name	SAMR Anji Country
1.1.2 Address	Economic Zone, Lingang Industrial Park, Anji Lingang, Zhe Jiang Province	1.2.2 Batch No	Batch numbers as are Indicated on the outer carton of the respective product	1.3.2 Address	No.1 Wanhua Rd, North Jiqing Bridge, Anji Country, Huzou City, Zhejiang Province
1.1.3 Country	China	1.2.3 Other info		1.3.3 Country/ Region	China
				1.3.4 Reg Number	RFN:CHI-8h2-0FQ RON: CHI-8H2-000
Section 2: Compliance					
2.1					
2.1.1	Origin of recycled plastic; RIN numbers				CHI-8H2-0IF
2.1.2	Batch numbers recycled plastic from decontamination installation				Batch number is traceable to the final batch number as used on the outer carton.
2.1.3	Maximum recycled content indicated by recycler (PartA, 3.1.1)				Not applicable
2.1.4	Actual recycled content of this product				98%w/w
2.1.5	Restrictions provided in the declaration of compliance received from the recycler				✓
2.1.6	Addition of additives or starting substances	Added additives or starting substances comply with Regulation (EU) No 10/2011 ✓			No Additives
Section 3: Instructions and information to users of this product					
3.2 Instruction to users further down the supply chain, including end users					
3.2.1	The product identified	(A) A recycled plastic for further conversion stages			

HYDIX PACKAGING – A division of Hydix Limited

DIRECTORS

Antony Charles Butler, Bella Karsten, Christoff Carsten, Petrus Abraham Karsten Jnr (Alternate)



HYDIX PACKAGING

HK Office address: Room 4-6, Bonham Trade Centre, 50 Bonham Strand East, Sheung Wan, HongKong China

	In Section 1.2 Is a: (tick as applicable; both may apply)	(B) A final plastic material or article suitable for contact with food without further processing	✓
3.2.2	Type or types of foods with which it is intended to be put in contact		Fruits and vegetables
3.2.3	Time and temperature of treatment and storage in contact with food		-10 Degrees Celsius to 25 Degrees Celsius (Not to be used in Microwave or conventional oven)
3.2.4	The highest food contact surface area to volume ratio for which compliance has been verified.		6dm ²
3.2.5	List of added substances with migration limits; (note FCM Number and specific migration limit (SML) may not exist for certain substances)	PCM No*	Other designation (CAS No, chemical name)
FDA 21CFR 177.1630		n-heptane extractive	0.09 mg/in ²
FDA 21CFR 177.1630		50% Ethanol extractive	0.15 mg/in ²
3.2.6	Other relevant information and instructions, including in accordance with points 7 and 9 of Annex IV to Commission Regulation (EU) No 10/2011 (1)	Not applicable	
3.2.7	The Recycled plastic to which this declaration applies is contained in a layer in a multi-layer material or article subject respectively to Article 13 or 14 of Regulation (EU) No 10/2011 that contains plastic manufactured in accordance with that regulation in another layer or layers. A separate declaration of compliance in accordance with Article 15 of that regulation regarding that layer or those layers is available and must be taken into account.		✓
Section 4: Signature			
4.1 Signature and company stamp			
4.2 Name of person signing			
4.3 Role / position of person signing			
4.4 Date and place			
		Senior Manager of Technical Center	
		2026.4.13 Jiangxi	
(1) Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food text with EEA relevance (o) 1. 12. 15.1.2011 p1			

Hydix Packaging:

Punnet Processor:

Ganzhou Yingtal Packaging Products Co Ltd

HYDIX PACKAGING – A division of Hydix Limited

DIRECTORS

Antony Charles Butler, Bella Karsten, Christoff Carsten, Petrus Abraham Karsten Jnr (Alternate)



CERTIFICATE OF REGISTRATION

Intertek Certification Ltd (UKAS 014) certifies that, having conducted an audit for the **Scope of Activities**: Sheet extrusion, thermoforming and blanking of disposable plastic container (PET and RPET) for food packaging

Exclusions from Scope: None

Manufacturing Categories: 04 - Rigid plastics
at

Ganzhou Yingtai Packing Products Co., Ltd.

BRCGS Site Code: 10014857

Site Address: Weibang Road, High tech Industrial Park, Xinfeng County,
Ganzhou City, Jiangxi Province

has achieved Grade: B

has been assessed by Intertek as conforming to the requirements of:

**GLOBAL STANDARD FOR PACKAGING MATERIAL
ISSUE 7: OCTOBER 2024**

Audit Programme: Announced

Auditor Number:

21149

Certificate Number:

0180314

Dates of Audit:

16-17 Jun 2025

Certificate Issue Date:

09 Jul 2025

Re-audit Due Date:

(An.): 20 May 2026 to 17 Jun 2026

(Unan.): 17 Feb 2026 to 17 Jun 2026

Certificate Expiry Date:

29 Jul 2026



Rathin Grover

President, Business Assurance

Intertek Certification Ltd – 10a Victory Park,
Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a
UKAS accredited body under
schedule of Accreditation No. 014





HYDIX PACKAGING

HK Office address: Room 4-6, Bonham Trade Centre, 50 Bonham Strand East, Sheung Wan, HongKong China

CONVERTERS DECLARATION of COMPLIANCE with REGULATION (EU) 2022/1616

I, the undersigned, declare in name of **Veolia Huafei Polymer Technology Co Ltd.** as identified in Section 1.1, that the recycled plastic material identified in Section 1.2 was produced in accordance with Regulation (EU) 2022/1616. The recycled material to which this declaration applies is suitable for use in contact with food, provided it is used in accordance with the restrictions set out Section 3 of this declaration, and with the instructions in this declaration and with the labelling on the product.

Hereby I declare that the contents of this declaration is correct to the best of my knowledge and in compliance with Regulation (EU) 2022/1616.

Section 1: Identification					
1.1 Converter		1.2 Product with recycled plastic		1.3 Competent authority	
1.1.1 Name	Veolia Huafei Polymer Technology Co Ltd	1.2.1 Tradename/ designation	RPET Punnets	1.3.1 Name	SAMR Anji Country
1.1.2 Address	Economic Zone, Lingang Industrial Park, Anji Lingang, Zhe Jiang Province	1.2.2 Batch No	Batch numbers as are indicated on the outer carton of the respective product	1.3.2 Address	No.1 Wanhua Rd, North Jiqing Bridge, Anji Country, Huzou City, Zhejiang Province
1.1.3 Country	China	1.2.3 Other info		1.3.3 Country/ Region	China
				1.3.4 Reg Number	RFN:CHI-8h2-0FQ RON: CHI-8H2-000
Section 2: Compliance					
2.1					
2.1.1	Origin of recycled plastic; RIN numbers				CHI-8H2-0IF
2.1.2	Batch numbers recycled plastic from decontamination installation				Batch number is traceable to the final batch number as used on the outer carton.
2.1.3	Maximum recycled content indicated by recycler (PartA, 3.1.1)				Not applicable
2.1.4	Actual recycled content of this product				98%w/w
2.1.5	Restrictions provided in the declaration of compliance received from the recycler				✓
2.1.6	Addition of additives or starting substances	Added additives or starting substances comply with Regulation (EU)No 10/2011 ✓			No Additives
Section 3: Instructions and information to users of this product					
3.2 Instruction to users further down the supply chain, including end users					
3.2.1	The product identified	(A) A recycled plastic for further conversion stages			

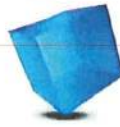
HYDIX PACKAGING – A division of Hydix Limited

DIRECTORS

Antony Charles Butler, Belia Karsten, Christoff Carsten, Petrus Abraham Karsten Jnr (Alternate)



扫描全能王 创建



HYDIX PACKAGING

HK Office address: Room 4-6, Bonham Trade Centre, 50 Bonham Strand East, Sheung Wan, HongKong China

	in Section 1.2 is a: (tick as applicable; both may apply)	(B) A final plastic material or article suitable for contact with food without further processing	✓
3.2.2	Type or types of foods with which it is intended to be put in contact		Fruits and vegetables
3.2.3	Time and temperature of treatment and storage in contact with food		-10 Degrees Celsius to 25 Degrees Celsius (Not to be used in Microwave or conventional oven)
3.2.4	The highest food contact surface area to volume ratio for which compliance has been verified.		6dm ²
3.2.5	List of added substances with migration limits; (note FCM Number and specific migration limit (SML) may not exist for certain substances)	PCM No*	Other designation (CAS No, chemical name)
		FDA 21CFR 177.1630	n-heptane extractive
		FDA 21CFR 177.1630	50% Ethanol extractive
3.2.6	Other relevant information and instructions, including in accordance with points 7 and 9 of Annex IV to Commission Regulation (EU) No 10/2011 (1)	Not applicable	
3.2.7	The Recycled plastic to which this declaration applies is contained in a layer in a multi-layer material or article subject respectively to Article 13 or 14 of Regulation (EU) No 10/2011 that contains plastic manufactured in accordance with that regulation in another layer or layers. A separate declaration of compliance in accordance with Article 15 of that regulation regarding that layer or those layers is available and must be taken into account.		✓
Section 4: Signature			
4.1	Signature and company stamp		
4.2	Name of person signing		
4.3	Role / position of person signing		
4.4	Date and place		
(1) Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food text with EEA relevance (a) 1. 12. 15. 1. 2011 p1			

Hydix Packaging:

Punnet Processor:

For and on behalf of
HYDIX LIMITED
新 豐 市 限 公 司

Ganzhou Yingtai Packaging Products Co Ltd

Authorized Signature

HYDIX PACKAGING – A division of Hydix Limited

DIRECTORS

Antony Charles Butler, Belia Karsten, Christoff Carsten, Petrus Abraham Karsten Jnr (Alternate)



扫描全能王 创建



EuCertPlast

CERTIFICATE OF COMPLIANCE

**Name of the recycler: Veolia Huafei Polymer
Technology (Zhejiang) Co., Ltd**

Address: Anji County, Huzhou City Zhejiang Province, 313306 Huzhou City

Country: China

Registration office address: Anji County, Huzhou City Zhejiang Province,
313306 Huzhou City

Country: China

The recycling process and associated management systems for the waste place has met the required standard for certification under the **EuCertPlast Audit Scheme 4.2** in line with EN 15343:2007 and has the required procedures in place in order to ensure the traceability of recycled plastics incorporated in products listed in the attached Annex.

Certification module: General

Type of audit: Monitoring Certification - onsite

Traceability level: 1

Process overview: Hot washing, sorting and extrusion of PET, HDPE and PP; Cold washing, sorting and extrusion of ABS

Input Plastic waste: ABS; PET; HDPE; PP baled and bags

Type and source of waste: Post-consumer, Commercial, Packaging & WEEE

Recycled Output: ABS pellets; PET pellets; HDPE pellets; PP pellets

Audit Report and Certificate Code: 0152-09-24-KCI-GM

Date of the audit: 12/10/2023

Period of validity: 20/09/2023 to 19/09/2024

CERTIFIED BY:



Kiwa Cermet Italia SPA

Via Fabio Filzi, 68
20032 - Cormano (MI), Italy

Giordano Marini

Lead auditor

ETKO Ekolojik Tarim Kontrol Organizasyonu Ltd . Sti.

160 sok.13/3 35100 Bornova-İZMİR-TURKİYE
Tel:+90 (232)339 76 06 E-mail: info@etko.com.tr

Scope Certificate

Scope Certificate Number ETK-00043302-GRS-2407

Scope Certificate Version Number: ETK-00043302-GRS-2407

ETKO

certifies that

GANZHOU YINGTAI PACKING PRODUCTS CO., LTD.

赣州盈泰包装制品有限公司

Textile Exchange-ID (TE-ID):TE-00120407

ETKO Client Number: 00043302

WEIBANG ROAD, HIGH TECH INDUSTRIAL PARK, XINFENG COUNTY

GANZHOU, 341600

JIANGXI SHENG, CHINA

江西省赣州市信丰县高新技术产业园区伟邦路

has been audited and found to be in conformity with the

Global Recycled Standard (GRS) - Version4.0

Product categories mentioned below (and further specified in the product appendix) conform with the standard:

Packaging (PC0023)

Process categories carried out under responsibility of the above mentioned organization for the certified products cover:

MANUFACTURING (PR0016);MOLDING (PR0018);PACKING (PR0020)

*The processes marked with an asterisk may be carried out by subcontractors.

This certificate is valid until: 2025-07-15

Audit criteria: Content Claim Standard V3.1; Textile Exchange Standard Claims Policy V1.3; Global Recycled Standard (GRS) - V4.0

Place and Date of Issue (YYYY-MM-DD)

Izmir, TURKEY, 2024-07-16

Last Updated: 2024-07-16

Extended Until: N/A

Status:

QR Code for Authentication:



Certification Body



Standard



Name of Authorized Signatory

Sefa ÖZALP

ETKO Licensed by: Textile Exchange ; Licensing Code: CB-ETK

ETKO Accredited by: IOAS; Accreditation Number: 53

Inspection Body: ETKO Ekolojik Tarim Kontrol Organizasyonu

Auditor(s): Fenny Li

This scope certificate provides no proof that any goods delivered by its holder are Global Recycled Standard (GRS) certified . Proof of Global Recycled Standard (GRS) certification of goods delivered is provided by a valid transaction certificate (TC) or equivalent covering them.

The issuing body may withdraw this certificate before it expires if the declared conformity is no longer guaranteed. To authenticate this certificate, please visit

www.TextileExchange.org/Certificates

The electronically issued document is the valid original version. Please scan the QR code to verify the certificate. Make sure that the opened link starts with "etko.com.tr/". If not, the certificate is forged.

TE-ID: TE-00120407

Prepared By: Quality Assurance Responsible, Approved By: Quality Assurance Manager

Page 1 of 3

GP 24 F 08 Rev 01 20240101

ETKO Ekolojik Tarim Kontrol Organizasyonu Ltd . Sti.

160 sok.13/3 35100 Bornova-İZMİR-TURKİYE

Tel:+90 (232)339 76 06 E-mail: info@etko.com.tr**Scope Certificate Number ETK-00043302-GRS-2407 Version ETK-00043302-GRS-2407 (continued)****GANZHOU YINGTAI PACKING PRODUCTS CO., LTD.**

Global Recycled Standard (GRS) - V4.0

Under the scope of this certificate, the following products are covered.

Products Appendix

Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
1	Packaging (PC0023)	Cardboard, boxes (PD0050)	50-99% Recycled Post-Consumer Polyethylene terephthalate (PET) (RM0197)+1-50% Polyethylene terephthalate (PET) (RM0194)	GRS (GRS);	TE-00120407;
2	Packaging (PC0023)	Cardboard, boxes (PD0050)	100% Recycled Post-Consumer Polyethylene terephthalate (PET) (RM0197)	GRS (GRS);	TE-00120407;
3	Packaging (PC0023)	Cardboard, boxes (PD0050)	20-49% Recycled Post-Consumer Polyethylene terephthalate (PET) (RM0197)+51-80% Polyethylene terephthalate (PET) (RM0194)	GRS (No Label);	TE-00120407;

Place and Date of Issue (YYYY-MM-DD)

İzmir, TURKEY, 2024-07-16

Last Updated: 2024-07-16

Extended Until: N/A

Status:

QR Code for Authentication:

Certification Body

Standard



Name of Authorized Signatory

Sefa ÖZALP

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TE-ID: TE-00120407

Prepared By: Quality Assurance Responsible, Approved By: Quality Assurance Manager

Page 2 of 3

GP 24 F 08 Rev 01 20240101

ETKO Ekolojik Tarim Kontrol Organizasyonu Ltd . Sti.

160 sok.13/3 35100 Bornova-İZMİR-TURKİYE

Tel:+90 (232)339 76 06 E-mail: info@etko.com.tr**Scope Certificate Number ETK-00043302-GRS-2407 Version ETK-00043302-GRS-2407 (continued)****GANZHOU YINGTAI PACKING PRODUCTS CO., LTD.**

Global Recycled Standard (GRS) - V4.0

Under the scope of this certificate, the following facilities have been audited and found to be in conformity.

The following brand names may be certified under this scope certificate: N/A

Number of farms certified under this scope certificate: N/A

Number of farm areas certified under this scope certificate: N/A

Site Appendix

Facility Name - TE-ID	Address	Process Categories	Standards	Farm Capacity
GANZHOU YINGTAI PACKING PRODUCTS CO., LTD. 赣州盈泰包装制品有限公司 TE-00120407	WEIBANG ROAD, HIGH TECH INDUSTRIAL PARK, XINFENG COUNTY GANZHOU, 341600 JIANGXI SHENG, CHINA 江西省赣州市信丰县高新技术产业园区 伟邦路	MANUFACTURING (PR0016); MOLDING (PR0018); PACKING (PR0020);	Global Recycled Standard (GRS);	N/A

Associated Subcontractor Appendix

Subcontractor Name - TE-ID	Address	Process Categories	Standards
NONE			

Independently Certified Subcontractor Appendix

Subcontractor Name - TE-ID	Certification Body	Expiry Date	Address	Process Categories	Standards
NONE					

Place and Date of Issue (YYYY-MM-DD)

Izmir, TURKEY, 2024-07-16

Last Updated: 2024-07-16

Extended Until: N/A

Status:

QR Code for Authentication:

Certification Body

Standard



Name of Authorized Signatory

Sefa ÖZALP

The electronically issued document is the valid original version. Please scan the QR code to verify the certificate. Make sure that the opened link starts with "etko.com.tr/". If not, the certificate is forged.

TE-ID: TE-00120407

Prepared By: Quality Assurance Responsible, Approved By: Quality Assurance Manager

Page 3 of 3

GP 24 F 08 Rev 01 20240101



Add: Room 2213 R&F No.3 HuaQiangRoad Zhujiang new town Guangzhou

Tel: 86 20 83339905 86 20 83339016 Fax: 86 20 83339917 E-Mail: info@hydix.hk

CONVERTERS DECLARATION OF COMPLIANCE WITH REGARDS

TO REGULATION (EU) 2022/1616

I, the undersigned, for and on behalf of Hydix Packaging Limited, declare that the recycled plastic as used in our RPET Punnets (now referred to as "punnets") are produced in accordance with the Regulation (EU)2022/1616.

We confirm that our punnets, conform to the European and National legislation as described for articles intended to come into contact with food:

The substances listed on our SGS certifications, according to the EC Regulation (EC) No 10/2011 of 14 January 2001 on plastic materials and articles intended to come into contact with food, to the best of our knowledge, may be present and have a specific migration Limit. Migration reports covering the manufacture of the material designed for food are available upon request.

No allergens according to EC Regulations (EU1169/2011) are present in the manufacturing of the punnet products (Clamshell / Heat seal).

Origin of recycled plastic material used to produce the punnets.

RON: CHI-8H2-000

RIN: CHI-8H2-0IF

RFN: CHI-8H2-0FQ

The punnets that we manufacture are designed solely for the purpose of primary grape packaging. the recipient should pay particular attention to any change in the packaging product, its intended use and also to any modifications in the material's processing conditions and make sure that the contents and packaging are compatible, as directed in this declaration.

This Declaration is supported by analysis, worst case calculations and by declaration of compliance issued by our suppliers.

Graham Butler

Authorized by

For and on behalf of
HYDIX LIMITED
13/06/2024
Authorized Signature(s)

Date



HYDIX PACKAGING

HK Office address: Room 4-6, Bonham Trade Centre, 50 Bonham Strand East, Sheung Wan, HongKong China

Relational Clarity between the Entities

This serves to add clarity to the relationship between the following entities:

HYDIX PACKAGING,

Ganzhou Yingtai Packaging products

&

VEOLIA HUAFEI TECHNOLOGY CO LTD

For the purpose of regulation (EU) 2022 /1616

RFN: CHI-8H2-0FQ

RON: CHI-8H2-000

RIN: CHI-8H2-0IF

Hydix Packaging manufactures all its punnets at the Ganzhou Yingtai Packaging products facilities, Veolia Huafei Polymer Technology Co Ltd, as a Recycling unit/ Converter of recycled plastics, supply the recycled plastic materials to Ganzhou Yingtai Packaging Products, for the manufacture of these Punnets.

Hydix Limited GZ Office

Tel : 86 20 83339905

Fax: 86 20 83339917

Add: Room 2213 R&F No.3 Hua Qiang Road, Zhujiang new town Guangzhou

For and on behalf of
HYDIX LIMITED
新 登 有 限 公 司
Authorized Signature(s)

Graham Butler 25/11/2024

Authorized by Date

HYDIX PACKAGING – A division of Hydix Limited

DIRECTORS

Antony Charles Butler, Belia Karsten, Christoff Carsten, Petrus Abraham Karsten Jnr (Alternate)

Ganzhou Yingtai Packaging Products Co. Ltd
Site Address: Weibang Road, High tech industrial Park,
Xinfeng County,Ganzhou City, Jiangxi Province, P.R.China
TEL: + 86 13713165510

Relational Clarity between the Entities

This serves to add clarity to the relationship between the following entities:

Ganzhou Yingtai Packaging Products Co. Ltd used RPET material those supplied by Veolia Huafei Polymer Technology Co. Ltd.

Ganzhou Yingtai Packaging Products Co. Ltd

&

Veolia Huafei Polymer Technology Co. Ltd.

For the purpose of regulation (EU) 2022 /1616

RFN: CHI-8H2-0FQ

RON: CHI-8H2-000

RIN: CHI-8H2-0IF

Ganzhou Yingtai Packaging Products Co. Ltd
Site Address: Weibang Road, High tech industrial Park,
Xinfeng County,Ganzhou City, Jiangxi Province, P.R.China
TEL: + 86 13713165510

Signature and company stamp:

Name of person signing:

Role/position of person signing:



Judy

wang

Sales manager

For more information and technical assistance contact:
Veolia Huafei (Zhejiang) polymer technology
Anji, Huzhou City
Zhejiang Province
China



PREMIUM BLOW MOLDING AND RIGID PACKAGING RESINS

Letter of Engagement

Huzhou city, 25th Nov. 2024,

Re: Relational Clarity between the Entities

This serves to add clarity to the relationship between the following entities:

Veolia Huafei Polymer Technology Co. Ltd supplies rPET material BBFC085C to Ganzhou Yingtai Packaging Products Co. Ltd.

For the purpose of regulation (EU) 2022 /1616

RFN: CHI-8H2-0FQ

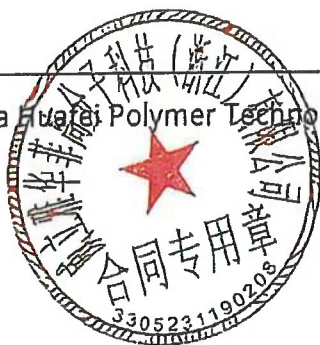
RON: CHI-8H2-000

RIN: CHI-8H2-0IF

Song Ping

General Manager

Veolia Huafei Polymer Technology (Zhejiang) Co. Ltd





TEST REPORT

Applicant : Ganzhou Yingtai Packing Products Co., Ltd.

Address : Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City,
Jiangxi Province

Report on the submitted samples said to be:

Sample Name(s) : 98%RPET+2%PET material Clamshell/Punnet

Trade Mark : N/A

Tested Model No. : N/A

Sample Received Date : June 18, 2024

Testing Period : June 18, 2024 ~ June 25, 2024

Date of Report : June 25, 2024

Testing Location : 901, No.40 Building, Xialang Industrial Zone, Heshuikou Community,
Matian Street, Guangming District, Shenzhen, Guangdong, China

Results : Please refer to next page(s).



TEST REQUEST	CONCLUSION
As specified by the client, to determine the sample(s) in accordance with USA Food and Drug Administration Regulations FDA 21 CFR 177.1630.	PASS

Signed for and on behalf of LCS



Terry.Luo



**Sample description:**

(1) Transparent plastic box (PET)

FDA 21CFR 177.1630

Test result(s):

Test Item(s)	Test Condition	Test Result(s) (mg/in ²)	Limit (mg/in ²)
		(1)	
Water extractive	Water, 100°C, 2h	0.18	0.2
n-heptane extractive	n-heptane, 100°C, 2h	0.09	0.2
50% Ethanol extractive	50% Ethanol, 49°C, 24h	0.15	0.2

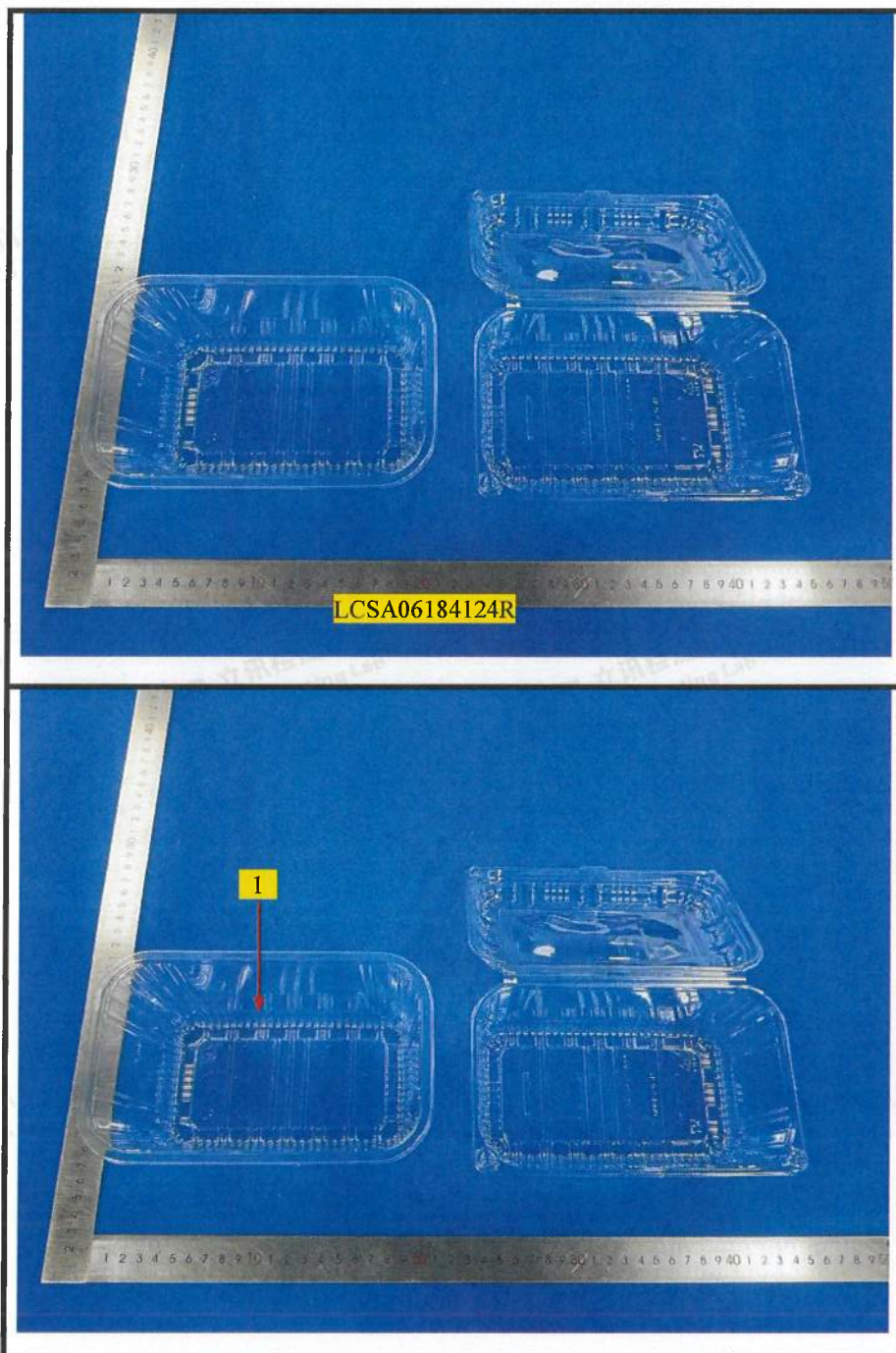
Note:

- mg/in² = milligrams per square inch





Photograph of Sample(s)





Statement:

1. The test report is invalid without the signature of the approver and the special seal for the company's report;
2. The company name, address and sample information shown on the report were provided by the applicant who should be responsible for the authenticity which are not verified by LCS;
3. The test results in this report are only responsible for the tested samples;
4. Without written approval of LCS, this report can't be reproduced except in full;
5. In case of any discrepancy between the corresponding Chinese and English contents in the test report, the Chinese version shall prevail.

*** End of Report ***





TEST REPORT

Applicant : Ganzhou Yingtai Packing Products Co., Ltd.
Address : Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City,
Jiangxi Province

Report on the submitted samples said to be:

Sample Name(s) : 98%RPET+2%PET material Clamshell/Punnet
Trade Mark : N/A
Part No. : N/A
Sample Received Date : June 28, 2023
Testing Period : June 28, 2023 ~ August 01, 2023
Date of Report : May 24, 2024
Testing Location : 901, No.40 Building, Xialang Industrial Zone, Heshuikou Community,
Matian Street, Guangming District, Shenzhen, Guangdong, China
Results : Please refer to next page(s).



TEST REQUEST	CONCLUSION
As specified by client, to test sample material with reference to European Regulation 1935/2004/EC and Regulation (EU) NO.10/2011 for: -. Overall migration -. Migration of heavy metals	PASS PASS

Signed for and on behalf of LCS



Terry.Luo



**Sample description:**

- (1) Transparent plastic box (PET)

A1. Overall Migration.

Test method: With reference to Commission Regulation (EU) No. 10/2011 & (EU) 2020/1245 for selection of condition and EN 1186-1:2002 for selection of test method, or EN 1186-3:2022 aqueous food simulants by total immersion method.

Test result(s):

Test Item(s)	Test Condition(s)	MDL (mg/dm ²)	Test Result(s) (mg/dm ²)			Maximum Permissible Limit (mg/dm ²)
			(1)			
			1 st	2 nd	3 rd	
3% (v/v) Acetic acid	40°C, 10d	5	N.D.	N.D.	N.D.	10
10% (v/v) Ethanol	40°C, 10d	5	N.D.	N.D.	N.D.	10
95% (v/v) Ethanol	40°C, 10d	5	N.D.	N.D.	N.D.	10
Isooctane	20C, 2d	5	N.D.	N.D.	N.D.	10

Note:

- MDL = Method detection limit
- N.D. = Not detected (<MDL)
- Test condition & simulant were specified by client
- For article intended for repeated use, the migration tests are carried out three times on the same test sample, and to meet the trend requirements: $3^{rd} \leq 2^{nd} \leq 1^{st}$ & $3^{rd} \leq \text{limit}$.



**A2. Migration of heavy metals (for non-metal).**

Test method: With reference to Commission Regulation (EU) No 10/2011& (EU) 2020/1245 for selection of condition and EN13130-1:2004 for selection of test method, analysis was performed by ICP-OES.

Test result(s):

Test Item(s)	Test Condition	MDL (mg/kg)	Test Result(s) (mg/kg)			Limit (mg/kg)
			3% (v/v) Acetic acid			
			(1)			
			1st	2nd	3rd	
Barium (Ba) (M)	40°C, 10d	0.1	N.D.	N.D.	N.D.	1
Cobalt (Co) (M)		0.05	N.D.	N.D.	N.D.	0.05
Copper (Cu) (M)		0.5	N.D.	N.D.	N.D.	5
Iron (Fe) (M)		1.0	N.D.	N.D.	N.D.	48
Lithium (Li) (M)		0.1	N.D.	N.D.	N.D.	0.6
Manganese (Mn) (M)		0.1	N.D.	N.D.	N.D.	0.6
Zinc (Zn) (M)		1.0	N.D.	N.D.	N.D.	5
Aluminum (Al) (M)		0.1	N.D.	N.D.	N.D.	1
Nickel (Ni) (M)		0.01	N.D.	N.D.	N.D.	0.02
Lead (Pb) (M)		0.01	N.D.	N.D.	N.D.	0.01
Cadmium (Cd) (M)		0.002	N.D.	N.D.	N.D.	0.002
Arsenic (As) (M)		0.01	N.D.	N.D.	N.D.	0.01
Mercury (Hg) (M)		0.01	N.D.	N.D.	N.D.	0.01
Chromium (Cr) (M)		0.01	N.D.	N.D.	N.D.	0.01
Antimony (Sb) (M)		0.01	N.D.	N.D.	N.D.	0.04
Lanthanum (La) (M)		0.01	N.D.	N.D.	N.D.	0.05
Europium (Eu) (M)		0.01	N.D.	N.D.	N.D.	
Gadolinium (Gd) (M)	0.01	N.D.	N.D.	N.D.		
Terbium (Tb) (M)	0.01	N.D.	N.D.	N.D.		





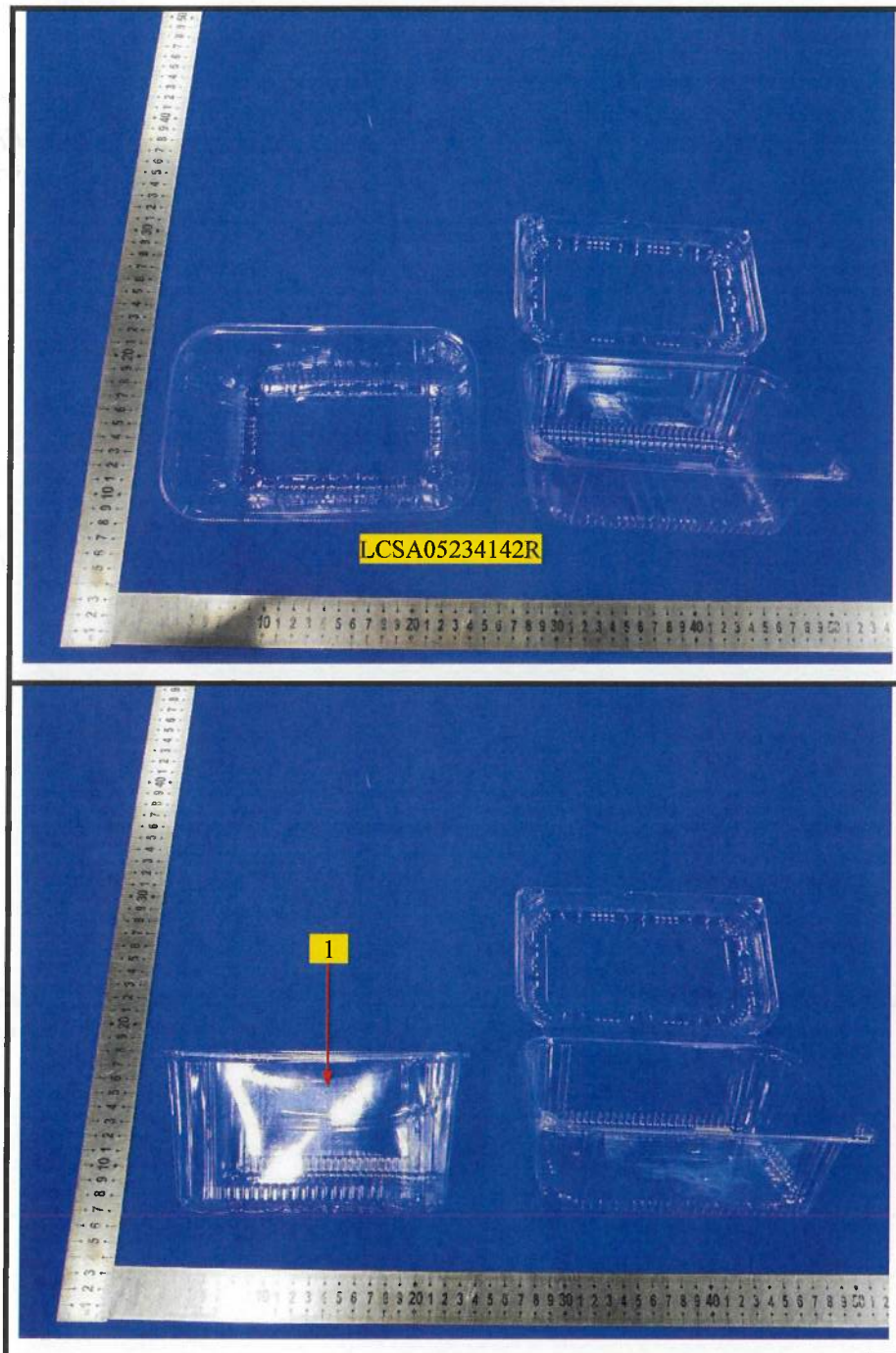
Note:

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL)
- M= Migration
- For article intended for repeated use, the migration tests are carried out three times on the same test sample, and to meet the trend requirements: $3^{\text{rd}} \leq 2^{\text{nd}} \leq 1^{\text{st}}$ & $3^{\text{rd}} \leq \text{limit}$.
- According to the customer's statement, the materials of points 1 in this report are consistent with those of points 1 in LCSA062623117R. The raw data are directly quoted, and the referenced samples are not tested this time.





Photograph of Sample(s)





Statement:

1. The test report is invalid without the signature of the approver and the special seal for the company's report;
2. The company name, address and sample information shown on the report were provided by the applicant who should be responsible for the authenticity which are not verified by LCS;
3. The test results in this report are only responsible for the tested samples;
4. Without written approval of LCS, this report can't be reproduced except in full;
5. In case of any discrepancy between the corresponding Chinese and English contents in the test report, the Chinese version shall prevail.

*** End of Report ***



Dear Suppliers

GANZHOU YINGTAI PACKAGING PRODUCTS CO., LTD

This request for information is made considering **requirements for substances in packaging** laid down in art. 5 of the Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC ("PPWR")¹.

The purpose of this request is to learn from our packaging suppliers what is their readiness to comply with the aforementioned requirements and how to demonstrate compliance of packaging materials, including food-contact packaging materials supplied to GANZHOU YINGTAI PACKAGING PRODUCTS CO., LTD with these requirements.

Please provide answers to the following questions and ensure that all statements made in this form are truthful and correct:

[Question 1 plus Appendix 1 is only for **food-contact** packaging suppliers]

1. PFAS

QUESTION 1. As of today, do all food-contact packaging materials supplied to GANZHOU YINGTAI PACKAGING PRODUCTS CO., LTD contain no PFAS (as defined by the PPWR²), in a concentration equal to or above the limit values determined in art. 5.5 of PPWR?

Check "Yes" only if your food-contact packaging materials fall below *all three* limits listed below:

☒ Yes ☐ No

If "No", check below which limit is in excess and please attach phase-out plan by completing the form in **Appendix No 1**:

PFAS Limit (as per PPWR Art. 5.5)	Answers
(a) 25 ppb for any PFAS (excluding polymeric PFAS)	☐
(b) 250 ppb total PFAS (sum, with prior degradation of precursors, polymeric PFAS excluded)	☐
(c) 50 ppm total PFAS including polymeric; fluorine check ≥ 50 mg/kg	☐

¹ Full text here: [Regulation - EU - 2025/40 - EN - EUR-Lex](#)

² 'PFAS' means any substance that contains at least one fully fluorinated methyl (CF₃-) or methylene (-CF₂-) carbon atom (without any H/Cl/Br/I attached to it), except substances that only contain the following structural elements: CF₃-X or X-CF₂-X', where X = -OR or -NR'R' and X' = methyl (-CH₃), methylene (-CH₂-), an aromatic group, a carbonyl group (-C(O)-), -OR'', -SR'' or -NR''R'''; and where R/R'/R''/R''' is a hydrogen (-H), methyl (-CH₃), methylene (-CH₂-), an aromatic group or a carbonyl group (-C(O)-).

[Question 2 is for **food contact and non-food-contact** packaging suppliers]

2. HEAVY METALS

QUESTION 2: Is the sum of concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances present in any packaging materials supplied to GANZHOU YINGTAI PACKAGING PRODUCTS CO., LTD within the limit determined in art. 5.4 of PPWR?

Heavy metals limit (as per PPWR Art. 5.4)

Answer

Sum of concentration of lead, cadmium, mercury and hexavalent chromium below 100 mg/kg

☒ Yes ☐ No ☐ No under condition*

**To glass packaging materials covered by the rules of the Commission Decision 2001/171/EC, this decision continues to apply until changed by the implementation acts.*

By completing this form, Supplier:

- 1) Confirms that all the answers provided are truthful and correct;
- 2) Commits to informing GANZHOU YINGTAI PACKAGING PRODUCTS CO., LTD immediately of any changes to the information provided.

Please complete this form and send to the following:

Supplier Name: **GANZHOU YINGTAI PACKAGING PRODUCTS CO., LTD**

Name of Supplier's representative filling in the form: Judy Wang

Title: SALES REPRESENTATIVE

Date: 4.3.2026



TEST REPORT

Applicant : Ganzhou Yingtai Packing Products Co., Ltd.
Address : Weibang Road, High tech Industrial Park, Xinfeng County, Ganzhou City,
Jiangxi Province

Report on the submitted samples said to be:

Sample Name(s) : 98%RPET+2%PET material Clamshell/Punnet
Trade Mark : N/A
Part No. : N/A
Sample Received Date : June 28, 2023
Testing Period : June 28, 2023 ~ August 01, 2023
Date of Report : May 24, 2024
Testing Location : 901, No.40 Building, Xialang Industrial Zone, Heshuikou Community,
Matian Street, Guangming District, Shenzhen, Guangdong, China
Results : Please refer to next page(s).



TEST REQUEST	CONCLUSION
As specified by client, to test sample material with reference to European Regulation 1935/2004/EC and Regulation (EU) NO.10/2011 for: -. Overall migration -. Migration of heavy metals	PASS PASS

Signed for and on behalf of LCS



Terry.Luo



**Sample description:**

- (1) Transparent plastic box (PET)

A1. Overall Migration.

Test method: With reference to Commission Regulation (EU) No. 10/2011 & (EU) 2020/1245 for selection of condition and EN1186-1:2002 for selection of test method, or EN 1186-3:2022 aqueous food simulants by total immersion method.

Test result(s):

Test Item(s)	Test Condition(s)	MDL (mg/dm ²)	Test Result(s) (mg/dm ²)			Maximum Permissible Limit (mg/dm ²)
			(1)			
			1 st	2 nd	3 rd	
3% (v/v) Acetic acid	40°C, 10d	5	N.D.	N.D.	N.D.	10
10% (v/v) Ethanol	40°C, 10d	5	N.D.	N.D.	N.D.	10
95% (v/v) Ethanol	40°C, 10d	5	N.D.	N.D.	N.D.	10
Isooctane	20C, 2d	5	N.D.	N.D.	N.D.	10

Note:

- MDL = Method detection limit
- N.D. = Not detected (<MDL)
- Test condition & simulant were specified by client
- For article intended for repeated use, the migration tests are carried out three times on the same test sample, and to meet the trend requirements: $3^{\text{rd}} \leq 2^{\text{nd}} \leq 1^{\text{st}}$ & $3^{\text{rd}} \leq \text{limit}$.



**A2. Migration of heavy metals (for non-metal).**

Test method: With reference to Commission Regulation (EU) No 10/2011 & (EU) 2020/1245 for selection of condition and EN13130-1:2004 for selection of test method, analysis was performed by ICP-OES.

Test result(s):

Test Item(s)	Test Condition	MDL (mg/kg)	Test Result(s) (mg/kg)			Limit (mg/kg)
			3% (v/v) Acetic acid			
			(1)			
			1st	2nd	3rd	
Barium (Ba) (M)	40°C, 10d	0.1	N.D.	N.D.	N.D.	1
Cobalt (Co) (M)		0.05	N.D.	N.D.	N.D.	0.05
Copper (Cu) (M)		0.5	N.D.	N.D.	N.D.	5
Iron (Fe) (M)		1.0	N.D.	N.D.	N.D.	48
Lithium (Li) (M)		0.1	N.D.	N.D.	N.D.	0.6
Manganese (Mn) (M)		0.1	N.D.	N.D.	N.D.	0.6
Zinc (Zn) (M)		1.0	N.D.	N.D.	N.D.	5
Aluminum (Al) (M)		0.1	N.D.	N.D.	N.D.	1
Nickel (Ni) (M)		0.01	N.D.	N.D.	N.D.	0.02
Lead (Pb) (M)		0.01	N.D.	N.D.	N.D.	0.01
Cadmium (Cd) (M)		0.002	N.D.	N.D.	N.D.	0.002
Arsenic (As) (M)		0.01	N.D.	N.D.	N.D.	0.01
Mercury (Hg) (M)		0.01	N.D.	N.D.	N.D.	0.01
Chromium (Cr) (M)		0.01	N.D.	N.D.	N.D.	0.01
Antimony (Sb) (M)		0.01	N.D.	N.D.	N.D.	0.04
Lanthanum (La) (M)		0.01	N.D.	N.D.	N.D.	0.05
Europium (Eu) (M)		0.01	N.D.	N.D.	N.D.	
Gadolinium (Gd) (M)		0.01	N.D.	N.D.	N.D.	
Terbium (Tb) (M)		0.01	N.D.	N.D.	N.D.	





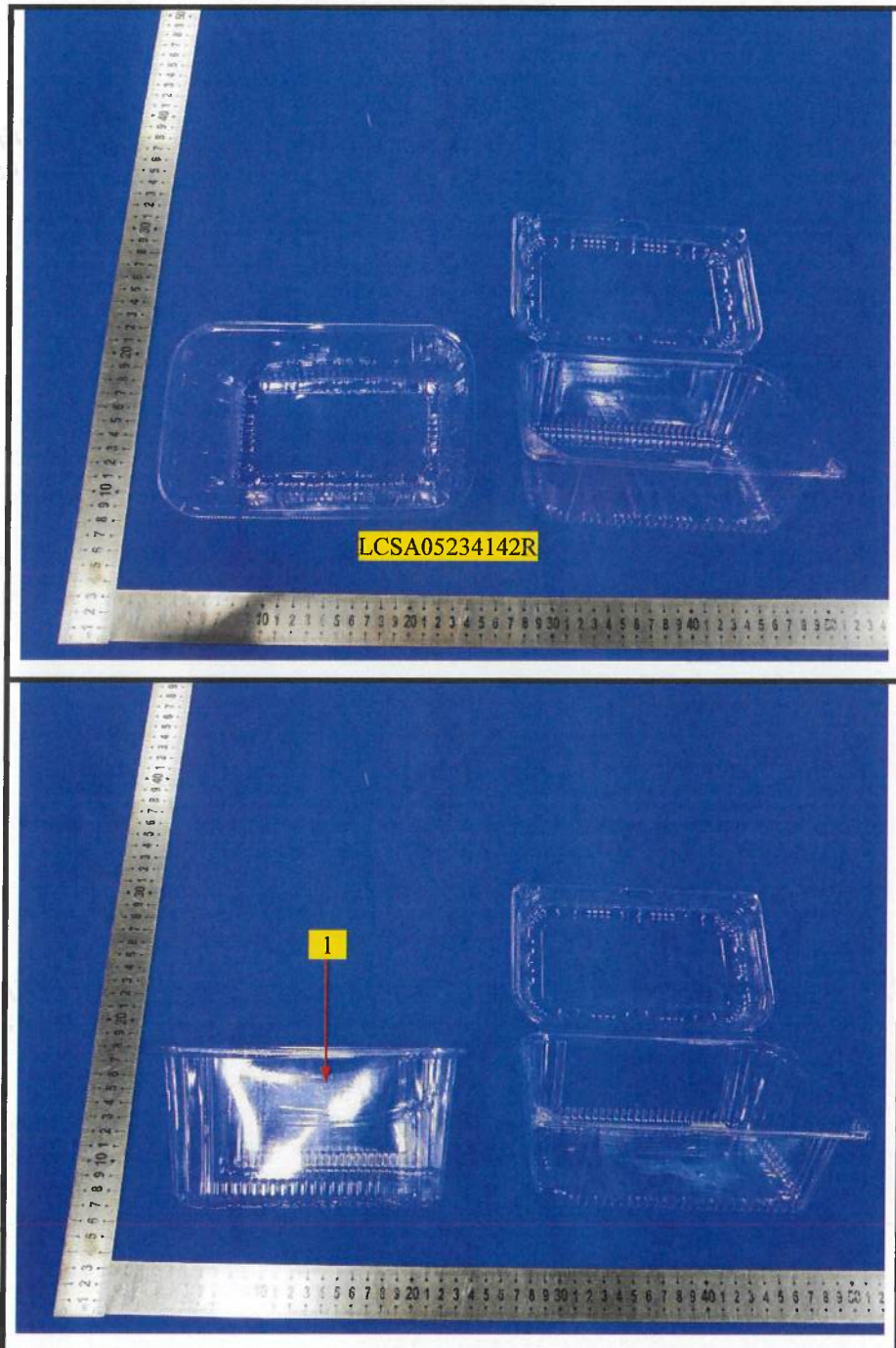
Note:

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL)
- M= Migration
- For article intended for repeated use, the migration tests are carried out three times on the same test sample, and to meet the trend requirements: $3^{\text{rd}} \leq 2^{\text{nd}} \leq 1^{\text{st}}$ & $3^{\text{rd}} \leq \text{limit}$.
- According to the customer's statement, the materials of points 1 in this report are consistent with those of points 1 in LCSA062623117R. The raw data are directly quoted, and the referenced samples are not tested this time.





Photograph of Sample(s)





Statement:

1. The test report is invalid without the signature of the approver and the special seal for the company's report;
2. The company name, address and sample information shown on the report were provided by the applicant who should be responsible for the authenticity which are not verified by LCS;
3. The test results in this report are only responsible for the tested samples;
4. Without written approval of LCS, this report can't be reproduced except in full;
5. In case of any discrepancy between the corresponding Chinese and English contents in the test report, the Chinese version shall prevail.

*** End of Report ***

