

# Test Report

No.: EDG2211250043C00801R

Date: Feb. 09, 2023

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**Applicant** : EcoFlow Inc.

**Address** : Plant A202, Founder Technology Industrial Park, Shiyao Sub-district, Bao'an District Shenzhen, Guangdong 518000 China

**Sample Name** : Portable Air conditioner

**Style/Item No.** : EFKT210

**Received Date** : Jan. 12, 2023

**Test Period** : Jan. 12, 2023 ~ Feb. 09, 2023

**Test Requested** : As requested by the client, according to the Part A in Annex I of the Regulation (EU) 2019/1021 on persistent organic pollutants (POPs), to determine the Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs) content in the submitted sample.

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

## Executive Summary:

### STANDARD

The Part A in Annex I of the Regulation (EU) 2019/1021 on persistent organic pollutants (POPs) – Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs) content

### CONCLUSION

PASS

Prepared by:

*Polly*

Huang Fenglan, Polly  
Report Engineer

Reviewed by:

*Cindy*

Zeng Xingji, Cindy  
Supervisor

Signed for and on behalf of  
EMTEK(Dongguan) Co., Ltd.

Approved by:

*Li Wei*

Li Wei, Lisa  
Authorized signatory  
Feb. 09, 2023

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## Test Results:

Test Method: To refer to the EN ISO 18219-1:2021, and the analysis were performed by GC-NCI-MS.

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	1	2+3+4	5+6+7		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	8+9+10	11+12+13	14+15		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	16+17	18+19+20	21+22+23		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	24+25+26	27+28+29	30+31+32		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	33+34+35	36+37+38	39+40+41		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	42+43+44	45+46+47	48+49+50		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

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## Test Results:

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	51+52+53	54+55+56	57		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	58+59+60	61+62+63	64+65+66		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	67+68+69	70+71+72	73+74+75		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	76+77+78	79+80+81	82+83+84		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	85+86+87	88+89+90	91+92+93		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Test Item	Test Result (%)		MDL (%)	Requirement (%)
	94+95+96	97+98+99		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	0.0050	0.15

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## Test Results:

Test Item	Test Result (%)		MDL (%)	Requirement (%)
	100+101+102	103+104+105		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	0.0050	0.15

Test Item	Test Result (%)		MDL (%)	Requirement (%)
	106+107+108	109+110+111		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	0.0050	0.15

Test Item	Test Result (%)		MDL (%)	Requirement (%)
	112+113+114	115		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	0.0050	0.15

Test Item	Test Result (%)		MDL (%)	Requirement (%)
	116+117	118+119		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	0.0050	0.15

Test Item	Test Result (%)		MDL (%)	Requirement (%)
	120+121	122+123		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	0.0050	0.15

Test Item	Test Result (%)		MDL (%)	Requirement (%)
	124+125+126	127+128+129		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	0.0050	0.15

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## Test Results:

Test Item	Test Result (%)			MDL (%)	Requirement (%)
	130+131	132	133		
Alkanes C10-C13, chloro (short-chain chlorinated paraffins) (SCCPs)	ND	ND	ND	0.0050	0.15

Note: ND = Not Detected (less than MDL) MDL = Method Detection Limit 0.1%=1000mg/kg=1000ppm

## Tested Materials:

Item No.	Description
1	Pewter / white coating on plastic (shell)
2	Black hard plastic except coating (shell)
3	Black hard plastic with silver plating (button / exhaust blading)
4	Bright black hard plastic with white printing (button)
5	Transparent hard plastic (screen)
6	Black hard plastic (exhaust outlet)
7	Black hard plastic (socket)
8	Black hard plastic (exhaust vent of base)
9	Black hard plastic (hook of velcro)
10	Black plastic wire (exhaust outlet)
11	Black soft plastic (dust cap)
12	Black soft plastic (foot pad)
13	Black soft plastic (loop of velcro)
14	Black soft plastic (power wire)
15	Black soft plastic (plug of power wire)
16	White sticker with black printing (sticker)
17	Silver sticker (LOGO)
18	Black hard plastic (shell of motor, inner)

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Item No.	Description
19	Matt black hard plastic (shell of motor, inner)
20	Black hard plastic (shell of variable frequency air conditioner, inner)
21	Black hard plastic (lid of compressor, inner)
22	White hard plastic (terminal of compressor, inner)
23	Translucent hard plastic (terminal of electronic wire of compressor, inner)
24	Light green hard plastic (support, inner)
25	Black hard plastic (socket of power wire, inner)
26	White hard plastic (buckle of metal box, inner)
27	Black hard plastic (metal box, inner)
28	Black hard plastic (shell of water aspirator, inner)
29	White hard plastic (gear of water aspirator, inner)
30	Black hard plastic (shell of fan, inner)
31	Black hard plastic (fan, inner)
32	White hard plastic (LED, inner)
33	Translucent hard plastic (LED board, inner)
34	Beige hard plastic (connection point of water pipe, inner)
35	Black hard plastic (shell of magnetic valve, inner)
36	Black hard plastic (backlight of PCB board, inner)
37	Transparent hard plastic (backlight of PCB board, inner)
38	Beige hard plastic (terminal of PCB board, inner)
39	Dark grey hard plastic (terminal of PCB board, inner)
40	Black hard plastic (base of electrolytic capacitor of PCB board, inner)
41	Black hard plastic (button of PCB board, inner)
42	White hard plastic (terminal of PCB board, inner)
43	Grey hard plastic (base of magnet ring of PCB board, inner)
44	Beige hard plastic (shell of relay of PCB board, inner)
45	Blue hard plastic (shell of relay of PCB board, inner)

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Item No.	Description
46	Black hard plastic (shell of buzzer of PCB board, inner)
47	Yellow hard plastic (terminal of PCB board, inner)
48	White hard plastic with green printing (shell of relay of PCB board, inner)
49	Yellow hard plastic with grey printing (safety capacitor of PCB board, inner)
50	Light yellow hard plastic (base of magnet ring of PCB board, inner)
51	Dark grey hard plastic (safety capacitor of PCB board, inner)
52	Black hard plastic (terminal of PCB board, inner)
53	Black hard plastic (electrolytic capacitor of PCB board, inner)
54	Black hard plastic (plug of electronic wire, inner)
55	Translucent hard plastic (ribbon, inner)
56	Black hard plastic (fixed part of electronic wire, inner)
57	White hard plastic (plug of power wire, inner)
58	Black soft plastic (gasket of compressor, inner)
59	Yellow soft plastic (electronic wire of compressor, inner)
60	Red soft plastic (electronic wire of compressor, inner)
61	Blue soft plastic (electronic wire of compressor, inner)
62	Black soft plastic (foot pad of compressor, inner)
63	Black soft plastic with white printing (electronic wire of compressor, inner)
64	Red soft plastic (electronic wire of variable frequency air conditioner, inner)
65	White soft plastic (electronic wire of variable frequency air conditioner, inner)
66	Orange soft plastic (electronic wire of variable frequency air conditioner, inner)
67	Yellow soft plastic (electronic wire of variable frequency air conditioner, inner)
68	Blue soft plastic (electronic wire of variable frequency air conditioner, inner)
69	Black soft plastic with white printing (jacket wire of electronic wire of variable frequency air conditioner, inner)
70	Black soft plastic with white printing (jacket wire of electronic wire of motor, inner)
71	Red soft plastic (electronic wire of motor, inner)
72	Black soft plastic (electronic wire of motor, inner)

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Item No.	Description
73	Brown soft plastic (electronic wire of motor, inner)
74	Yellow soft plastic (electronic wire of motor, inner)
75	Red soft plastic (electronic wire of fan, inner)
76	Black soft plastic (electronic wire of fan, inner)
77	White soft plastic (electronic wire of fan, inner)
78	Red soft plastic (electronic wire of water aspirator, inner)
79	Black soft plastic (electronic wire of water aspirator, inner)
80	Black soft plastic with white printing (jacket wire of electronic wire of water aspirator, inner)
81	Yellow soft plastic with green printing (electronic wire of power wire socket / support, inner)
82	Blue soft plastic (electronic wire of power wire socket, inner)
83	Brown soft plastic (electronic wire of power wire socket, inner)
84	Black soft plastic with white printing (wrapper of electronic wire of support, inner)
85	Black soft plastic (gasket of exhaust vent, inner)
86	Blue soft plastic (electronic wire of PCB board, inner)
87	Green soft plastic (electronic wire of PCB board, inner)
88	Black soft plastic (electronic wire of PCB board, inner)
89	Orange soft plastic (electronic wire of PCB board, inner)
90	Yellow soft plastic (electronic wire of PCB board, inner)
91	White soft plastic (electronic wire of PCB board, inner)
92	Black soft plastic (thin electronic wire of PCB board, inner)
93	Red soft plastic (thin electronic wire of PCB board, inner)
94	Black soft plastic (electronic wire of heating tube, inner)
95	Yellow soft plastic (electronic wire of heating tube, inner)
96	Transparent soft plastic (jacket wire of electronic wire of heating tube, inner)
97	Red soft plastic (wrapper of electronic wire of heating tube, inner)
98	White soft plastic (wrapper of electronic wire of heating tube, inner)
99	Blue soft plastic (electronic wire of magnetic valve, inner)

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Item No.	Description
100	Brown soft plastic (electronic wire of magnetic valve, inner)
101	Transparent soft plastic (water pipe, inner)
102	Black soft plastic (gasket of connection point of water pipe, inner)
103	Black soft plastic (stopper of electrolytic capacitor of PCB board, inner)
104	Black soft plastic (electronic wire of metal block of PCB board, inner)
105	White soft plastic with black printing (LED board, inner)
106	Black soft plastic (fuse of PCB board, inner)
107	White soft plastic with black printing (electronic wire of PCB board, inner)
108	Black soft plastic (safety capacitor of PCB board, inner)
109	Transparent soft plastic (transformer of PCB board, inner)
110	Blue soft plastic with brown printing (shell of electrolytic capacitor of PCB board, inner)
111	Green soft plastic with white printing (shell of electrolytic capacitor of PCB board, inner)
112	Black soft plastic with silver printing (shell of electrolytic capacitor of PCB board, inner)
113	Yellow soft plastic with green printing (electronic wire of power wire, inner)
114	Blue soft plastic (electronic wire of power wire, inner)
115	Brown soft plastic (electronic wire of power wire, inner)
116	Brown plastic film (flat cable of PCB board, inner)
117	Translucent plastic film (backlight of PCB board, inner)
118	White plastic film (backlight of PCB board, inner)
119	Brown transparent plastic film (transformer / magnet ring of PCB board, inner)
120	Black foam with glue (PCB board, inner)
121	Black foam with glue (motor / support, inner)
122	Green PCB (PCB board, inner)
123	Black PCB (PCB board, inner)
124	White glue (PCB board, inner)
125	Grey glue (PCB board, inner)
126	Black glue (PCB board, inner)

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Item No.	Description
127	White sticker with green / black printing (compressor, inner)
128	White sticker with black printing (fan, inner)
129	Silver sticker with black printing (magnetic valve, inner)
130	White sticker with red / black printing (heating tube, inner)
131	White sticker with black printing (PCB board, inner)
132	Black soft plastic (screen, inner)
133	Transparent hard plastic (buckle of metal box, inner)

Note: As specified by the client, the samples were subjected to mixed testing.

## Sample Photo



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

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Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
8. 该测试报告的支持数据和信息本公司保存 10 年。个别评审机构有特别要求的, 检测数据和报告的保存期可依情况变动。一旦超过上述提交的保存期限, 数据和信息将被处理掉。任何情况下, 本公司不必提供任何被处理的过期数据或信息。即使本公司事先被告知可能会发生相关的损害, 本公司在任何情况下也不必承担任何损害, 包括 (但不限于) 补偿性赔偿、利润损失、数据遗失、或任何形式的特殊损害、附带损害、间接损害、从属损害或任何违反约定、违反承诺、侵权 (包括疏忽)、产品责任或其他原因的惩罚性损害。  
Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of ten years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.

Test results are only responsible for delivered samples. This test report is issued by the company and is intended for your exclusive use. This test report includes all of the testes requested by you and the results thereof based upon the information that you provided. You have 30 days from date of issuance of this test report to notify us of any error or omission caused by our negligence. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

