



Test Report

Report No.: JC-CPC240110-6Z2
(Ingredient Analysis for E-liquid)

Applicant: SMISS Technology Co., Ltd.

Manufacturer: /

Name of Sample: Disposable electronic cigarette

Flavor: Grape ice

Date of Issuance: Feb. 02, 2024

Skyte Testing Services Guangdong Co., Ltd.



Test Report

Report No.: JC-CPC240110-6Z2

Report Date: Feb. 02, 2024

Applicant Name: SMISS Technology Co., Ltd.
Applicant Add.: Building 3, Mingwei Industrial Park, No. 1, Songgang Avenue, Baoan District
Shenzhen. China 518105

Test sample was submitted by the applicant, report on the submitted sample said to be:

Sample Name: Disposable electronic cigarette
Nicotine Conc.: 20 mg/mL
Flavor: Grape ice
Brand: Abu Rashed
Model: 77777

Sample Received Date: Jan. 29, 2024
Testing Period: Jan. 29, 2024 to Feb. 02, 2024

Tests Conducted: Ingredient analysis for E-liquid according to applicant requirement, for details refer to the following page.

Signed for and on behalf of
Skyte Testing Services Guangdong Co., Ltd.



David Tu / General Manager
Approved Signatory

Remark: Please note that every statement made in this report is only valid for the samples tested and reported herein. This report shall not be reproduced except in full, without the written approval of SKYTE. The sample's information was provided by the applicant, SKYTE has no responsibility for the truth of such information.

Skyte Testing Services Guangdong Co., Ltd.
Add.:7/F, Bldg 1, Jia'an Hi-Tech Industrial Park,
1st Liuxian Road, Block 67, Bao'an District, Shenzhen, P.R.C.

Website: www.skyte.com.cn
Email: service@skyte.com.cn
Postcode: 518101

Tel: (86-0755) 3323 9933
Fax: (86-0755) 2672 7113
Hot Line: 400-6898-200

Ingredient Analysis for E-liquid

With reference to GB/T 6041-2020, determined by Gas Chromatographic-Mass Spectrometer (GC-MS).

Test Results				
No.	Component Name	CAS No.	Percentage* (%)	MDL (%)
1	Glycerin	56-81-5	46.90	0.01
2	Propylene Glycol	57-55-6	41.40	0.01
3	N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	4.42	0.01
4	Benzoic acid	65-85-0	2.38	0.01
5	Nicotine	54-11-5	1.69	0.01
6	Ethyl maltol	4940-11-8	0.99	0.01
7	3-Hexen-1-ol, (Z)-	928-96-1	0.49	0.01
8	Phenol, 4,4'-(1-methylethylidene)bis-	80-05-7	0.47	0.01
9	Ethyl Acetate	141-78-6	0.31	0.01
10	Methyl anthranilate	134-20-3	0.15	0.01
11	Propanoic acid, ethyl ester	105-37-3	0.14	0.01
12	Butanoic acid, ethyl ester	105-54-4	0.12	0.01
13	Benzenemethanol, .alpha.-methyl-, acetate	93-92-5	0.11	0.01
14	Butanoic acid, 2-methyl-, ethyl ester	7452-79-1	0.08	0.01
15	Triethyl citrate	77-93-0	0.08	0.01
16	Benzoic acid, 2-(methylamino)-, methyl ester	85-91-6	0.07	0.01
17	2-Butanone, 4-(4-hydroxyphenyl)-	5471-51-2	0.06	0.01
18	Phenylethyl Alcohol	60-12-8	0.05	0.01
19	Vanillin	121-33-5	0.02	0.01
20	Ethyl acetoacetate	141-97-9	0.02	0.01
21	Butanoic acid, 1,1-dimethyl-2-phenylethyl ester	10094-34-5	0.01	0.01
22	Pentanoic acid, 2-methyl-, ethyl ester	39255-32-8	0.01	0.01
23	.alpha.-Ionone	127-41-3	0.01	0.01

Test Results				
No.	Component Name	CAS No.	Percentage* (%)	MDL (%)
24	Butanoic acid, 3-methyl-	503-74-2	0.01	0.01
25	Butanoic acid, 3-methyl-, ethyl ester	108-64-5	0.01	0.01

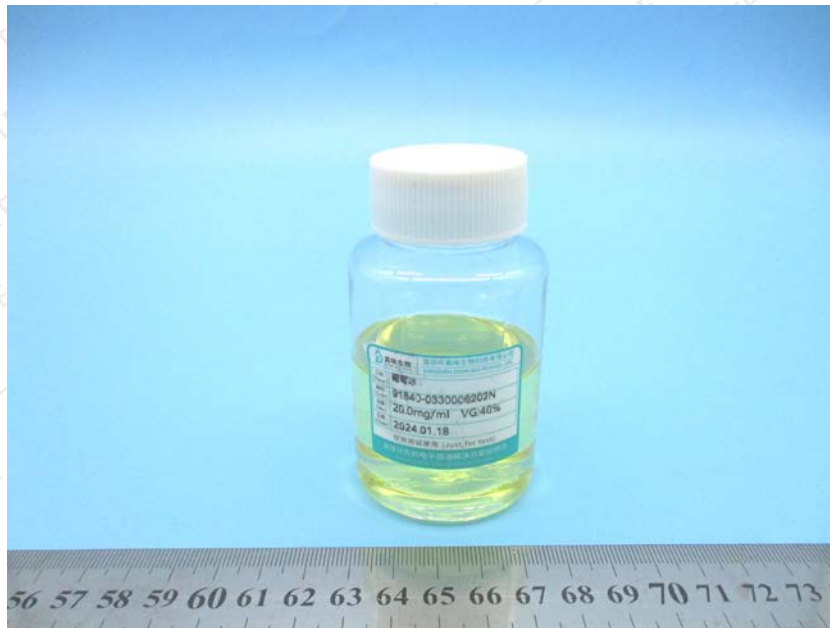
Tested by: Chen Junlong, Qin Caiyue

Checked by: Huang Xiangwei

Remarks:

- (1) * = The test result is calculated by peak area normalization method, for reference only.
- (2) MDL = Method detection limit.

Sample Photo



JC-CPC240110-6Z2

(End of report)