





# **Test Report**

Report No.: JC-CPC240110-9

**Emission Test Report** 

Principles of Tobacco and Nicotine Products, Including Electronic Products, of 2019

<b>Applicant:</b>	SMISS Technology Co., Ltd.		
Manufacturer:	The service service service service		
Sample Name:	Disposable electronic cigarette		
Flavor:	Strawberry banana ice		
Brand:	Abu Rashed		
Model:	77777		
Date of Issuance:	Feb. 02, 2024		

Skyte Testing Services Guangdong Co., Ltd.









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: Strawberry banana ice

Brand: Abu Rashed

Model: 77777

Sample Received Date: Jan. 29, 2024

Testing Period: Jan. 29, 2024 to Feb. 02, 2024

Tests Conducted: As requested by the applicant. See the following pages for details.

Signed for and on behalf of vices Guange Skyte Testing Services Cuangdong So. L. T. Testing Services

Vanessa Huang / Technical Director CNAS Approved Signatory

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Attention: 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.









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### **Test Requirement:**

Test Items	Test Requirement
Nicotine,	Test conducted as per <i>Principles of Tobacco and Nicotine Products, Including</i>
Alcohols, Carbonyls	Electronic Products, of 2019
5 5	

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# **Smoking Condition**

Number of series: 5

Number of puffs per series: 20 Total number of puffs: 100 Puffing duration: (3.0±0.1) s Total vaporization duration: 300 s Time between 2 puffs: (30.0±0.5) s Time between 2 series: (300±120) s

Puff volume: (55.0±0.3) mL

Maximum flow rate: (18.3±1.8) mL/s Inhalation profile: Square wave Device power setting: Fixed

Smoking basis: AFNOR XP D90-300-3:2021

## **Test Results**

### 1. Nicotine

Test Items	CAS No.	Test Results (mg/100 puffs)	MDL (mg/100 puffs)
Nicotine	54-11-5	14.1	0.05

#### 2. Alcohols

Test Items	CAS No.	Test Results (µg/200 puffs)	MDL (µg/200 puffs)
Ethylene glycol	107-21-1	N.D.	20
Diethylene glycol	111-46-6	N.D.	20

#### 3. Carbonyls

Test Items	CAS No.	Test Results (μg/200 puffs)	MDL (μg/200 puffs)
Formaldehyde	50-00-0	34.9	0.4
Acetone	67-64-1	N.D.	4.0

Tested by: Qin Caiyue, Zhang Mengting, Wei Wenlong

Checked by: Huang Xiangwei

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## Remarks:

(1) mg/100 puffs = milligram per one hundred puffs(2)  $\mu g/200$  puffs = microgram per two hundred puffs

MDL method detection limit (4) N.D.

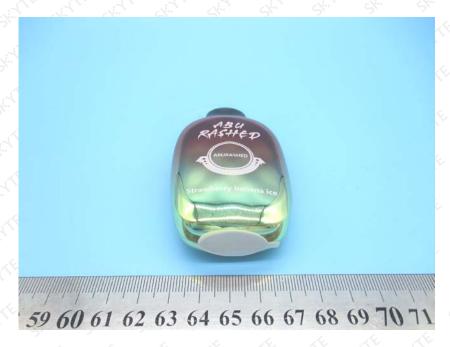
not detected, less than MDL

(5) The test item of Acetone was not accredited by CNAS.

# **Test Methods**

Sind	<b>Test Items</b>	Si	Test Methods	Test Instruments
TENTE	Nicotine	Six	AFNOR XP D90-300-3:2021 Annex A.3	GC-FID
7. KE	Ethylene glycol	1/4	C-QT-1800-TP (In-house test method)	GC-FID
Sim	Diethylene glycol	Si		
	Formaldehyde	Six	AFNOR XP D90-300-3:2021 Annex A.5	Sky Sky Sky
TE	Acetone	The		UPLC-PDA

# **Sample Photo**



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(End of report)

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