Test Report

Report No.: JC-CPC260867-16Z1

Applicant:	Distribution City Company for e-cigarette trading
Manufacturer:	Shenzhen Zinwi Bio-Tech Co., Ltd R&D Department
Sample Name:	E-liquid
Flavor:	strawberry ice
Date of Issuance:	Nov. 06, 2026

Skyte Testing Services Guangdong Co., Ltd.

Test Report

Report No.: JC-CPC260867-16Z1

Report Date: Nov. 06, 2026

Applicant: Distribution City Company for e-cigarette trading

Applicant Add.: Jordan - Amman - Shafa badran

Manufacturer: Shenzhen Zinwi Bio-Tech Co., Ltd R&D Department

Manufacturer Add.: 12F, Building 1, Yufengda Industrial Park, 1008# Guangqiao Avenue, Yulv Community, Yutang Street, Guangming New District, Shenzhen, Guangdong, China

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

Sample Name: E-liquid

Nicotine Conc.: 20 mg/mL

Flavor: strawberry ice

Brand: BAZOOKA

Sample Received Date: Nov. 02, 2026

Testing Period: Nov. 02, 2026 to Nov. 06, 2026

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

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

David Tu / General Manager
Approved Signatory

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

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E-Liquid Test Results

1. Nicotine

Test Item	Test Result (mg/mL)	MDL (mg/mL)	Test Method	Test Instrument
Nicotine	**18.55**	0.01	AFNOR XP D90-300-2: 2021 Annex A.4	GC-FID

2. Carbonyls

Test Items	Test Results (mg/L)	MDL (mg/L)	Test Method	Test Instrument
Formaldehyde	**0.75**	0.03	AFNOR XP D90-300-2: 2021 Annex B.2	UPLC-PDA
Acetaldehyde	N.D.	0.04		
Acrolein	N.D.	0.06		

3. Microbiological Parameters

Test Items	Test Results	Unit	Test Method	Test Instrument
Total aerobic microbial count	N.D. *	CFU/mL	*European Pharmacopoeia* 12.3 chapter 2.6.12	Biochemical incubator
Total combined yeasts/mould count	N.D. *	CFU/mL		Electro-heating standing-temperature cultivator
Staphylococcus aureus	N.D. *	/mL	*European Pharmacopoeia* 12.3 chapter 2.6.13	Biochemical incubator
Pseudomonas aeruginosa	N.D. *	/mL		
Bile-tolerant gram negative bacteria	N.D. *1	/mL		

4. E-liquid volume

Test Item	Test Result (mL)	Test Method
E-liquid volume	**9.80**	C-QT-1817-TP (In-house test method)

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5. Metal and Nonmetal Elements

Test Items	Test Results (μg/g)	MDL (μg/g)	Test Method	Test Instrument
Chromium (Cr)	N.D.	0.05	GB 5009.268-2025 (the first article, the first method)	ICP-MS
Nickel (Ni)	N.D.	0.2		
Cadmium (Cd)	N.D.	0.002		
Lead (Pb)	N.D.	0.02		
Arsenic (As)	N.D.	0.01		
Mercury (Hg)	N.D.	0.001		
Tin (Sn)	N.D.	0.01		

Aerosol Test Results

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

Test Items	Test Results (μg/200 puffs)	MDL (μg/200 puffs)	Test Method	Test Instrument
Formaldehyde	**162**	0.4	AFNOR XP D90-300-3:2021 Annex A.5	UPLC-PDA
Acetaldehyde	N.D.	0.8		
Acrolein	N.D.	0.6		

Tested by: Wang Yixin, Li Yinjian, Lan Meiqi, Xiao Jianlin, Zeng Weifeng

Checked by: Huang Xiangwei, Zheng Caiju, Luo Weixin

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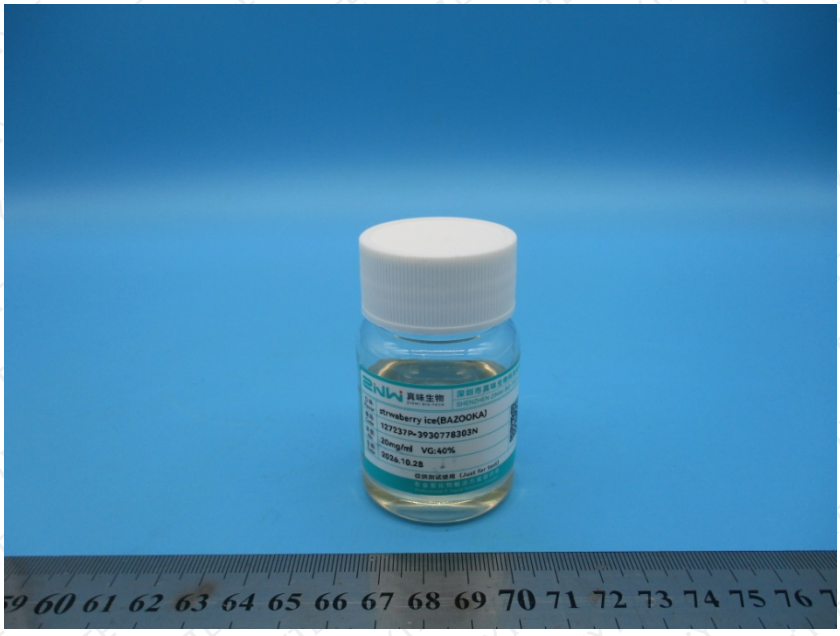
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Remarks:

(1)	mg/mL	=	milligram per milliliter
(2)	mg/L	=	milligram per liter
(3)	μg/g	=	microgram per gram
(4)	μg/200 puffs	=	microgram per two hundred puffs
(5)	CFU/mL	=	Colony-forming units per milliliter
(6)	/mL	=	per milliliter
(7)	MDL	=	method detection limit
(8)	N.D.	=	not detected, less than MDL
(9)	*	=	No colonies were growing on the petri dish.
(10)	*1	=	According to the probable number of bacteria from *European Pharmacopoeia* 12.3, 2.6.13, no colonies were observed on the selective agar plates. Bile-tolerant Gram-negative bacteria were absent in 1 mL of the sample.

(11) The E-liquid density (1.1172 g/mL) is provided by the applicant.

Sample Photo(s)



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(End of report)

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