

# Test Report

No.: WEB250211005RC

Date: Feb. 24, 2025

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**Applicant** : Ennopro Group Limited**Address** : 7th floor, Huarong Building, Qiaolian East, Bulong Rd, Longgang District, 518129 |  
Shenzhen, Guangdong, China**Report on the submitted sample(s) said to be:****Sample Name** : hookah**Model** : ES01**Model list** : ES02, ES03, ES04, ES05, ES06**Trade mark** : EnnoSHi**Received Date** : Jan. 06, 2024**Test Period** : Jan. 09, 2024~ Jan. 15, 2024**Test Results** : Please refer to next page (s).**Test Request**

As requested by client, to determine the Carbon monoxide, Ammonia, Heavy metals, Tar, Polycyclic aromatic hydrocarbons (PAHs), Nicotine, Formaldehyde, Benzene in the submitted sample.

Signed for and on behalf of WEBB

  
\_\_\_\_\_  
Young/Laboratory Manager

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## Sample description:

(1) New type of hookah

(2) Traditional hookah

## Test Results:

### Test condition:

puff/vaporisation duration	2.0 s± 0.1 s
puffs period	30 s± 0.5 s
number of puffs per series	20
Time between 2 series	300 s± 120 s
volume for generation of a puff	35.0 mL± 0.3 mL
puff profile	square profile

## 1. Carbon monoxide

Test Method: to refer to Canada T-115(2018), analysis was performed by Gas analyzer and GC.

Test Item(s)	CAS No.	MDL ( $\mu\text{g}/100\text{cm}^3$ )	Test Result(s)	
			1	2
Carbon monoxide	630-08-0	0.02	0.02	0.30
Tar	/	0.03	0.03	0.04
Nicotine	54-11-5	0.1	0.3	0.5

## 2. Ammonia

Test Method: to refer to Canada T-101(2018), analysis was performed by HPLC.

Test Item(s)	CAS No.	MDL ( $\mu\text{g}/100\text{cm}^3$ )	Test Result(s)	
			1	2
Ammonia	7664-41-7	10	N.D	N.D

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## 3. Heavy metals

Test Method: to refer to Canada T-109(1999), analysis was performed by ICP-MS.

Test Item(s)	CAS No.	MDL ( $\mu\text{g}/100\text{cm}^3$ )	Test Result(s)	
			1	2
Nickel (Ni)	7440-02-0	0.1	N.D	N.D
Lead (Pb)	7439-92-1	0.1	N.D	N.D
Cadmium (Cd)	7440-43-9	0.1	N.D	N.D
Chromium (Cr)	7440-47-3	0.1	N.D	N.D
Arsenic (As)	7440-38-2	0.1	N.D	N.D
Selenium (Se)	7782-49-2	0.1	N.D	N.D

## 4. Polycyclic aromatic hydrocarbons (PAHs)

Test Method: to refer to Canada T-103(2018), analysis was performed by HPLC.

Test Item(s)	CAS No.	MDL ( $\mu\text{g}/100\text{cm}^3$ )	Test Result(s)	
			1	2
Benzo[a]pyrene (B[a]P)	50-32-8	0.1	N.D	N.D

## 5. Formaldehyde

Test Method: to refer to ISO 21160:2018, analysis was performed by HPLC.

Test Item(s)	CAS No.	MDL ( $\mu\text{g}/100\text{cm}^3$ )	Test Result(s)	
			1	2
Formaldehyde	50-00-0	0.1	N.D	N.D

## 6. Formaldehyde

Test Method: to refer to Canada T-116(2018), analysis was performed by GCMS.

Test Item(s)	CAS No.	MDL ( $\mu\text{g}/100\text{cm}^3$ )	Test Result(s)	
			1	2
Benzene	71-43-2	1	N.D	N.D

Note: MDL = Method Detection Limit

N.D = Not Detected (Less than MDL)

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### Sample Photo:



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

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