

TEST REPORT

1. Applicant:

Company: Odie's korea Ltd.

Address: #201 103dong, 77-6, Yeongeodosi-ro, Daejeong-eup, Seogwipo-si, Jeju-do, Republic of Korea

2. Date of Application: March 7, 2024

3. Purpose of Analysis: quality Control

4. Sample Name: Refer to Table 1

5. Appearance: Bulk



6. Test Item: Refer to Table 2

7. Test Method: Refer to Table 2

8. Testing Period: March 14, 2024 ~ April 5, 2024

9. Test Result: Refer to Table 2

10. Analysis assistant: Sol Shin / Assistant Researcher

Affirmation	Tested by Name: Sol Shin  (Signature)	Technical Manager Name: Juan An  (Signature)
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Issued Date: April 5, 2024

Tested by

Korea Polymer Testing & Research Institute (KOPTRI), Ltd.

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Table 1. Sample Information


No.	Sample name	Koptri ID	Sample picture
1	ODIE'S DARK WAX	Koptri-24-07-03139-2	

Table 2. Test Result

Koptri ID	Test Item	Unit	Test Method	Test Result
Koptri-24-07-03139-2	TVOC	g/L	TD-GC/MS	99

Note)

a) 1 g/L = 1 000 mg/L = 1 000 ppm

b) TVOC : Total Volatile Organic Compounds

c) TD-GC/MS : Thermal desorption Gas chromatography / Mass spectrometry

d) Outgas content analysis is calculated semi-quantitatively after external standard analysis.

e) Thermal desorption pretreatment conditions: 50 °C, 30 min (Conditions requested by the client)

End of Test Report.