TEST REPORT

Client name	:	**Guangdong Nuojo IM Biotech Co., Ltd.**
Address	:	NO.2, Building 9,Liandong Innovation and Technology Centre, No.2 Guangxin Street, Guangzhou (Qingyuan) Industrial Transfer Park, Shijiao Town, Qingcheng District, Qingyuan City,Guangdong
Sample name	:	**NECCIH TATTOO INK**
Sample received date	:	Jun.15, 2025
Testing period	:	Jun.15, 2025 - Jun.21, 2025

TEST REQUEST(S):
Heavy metals: Lead (Pb), Cadmium (Cd), Mercury (Hg) and Cr VI (Chromium VI).

TEST METHOD(S):
1) Lead (Pb), Cadmium (Cd), Mercury (Hg) were conducted by ICP-MS, microwave digestion with sulfuric acid and nitric acid thoroughly;
2) Cr VI (Chromium VI) was conducted by UV-VIS Spectrometric method.

TEST RESULT(S):
Please refer to the following pages.

CONCLUSION(S):
The sum of Total Lead, Cadmium, Mercury and Cr VI (chromium VI) content in the package complies with the limit of European Council Directive 94/62/EC-Article II that effective from June 2001.

Signed for and on behalf of
Shenzhen CDT Testing Technology Co., Ltd

SHENZHEN CDT TESTING TECHNOLOGY CO.,LTD CDT Testing Service

Drafted By: Nancyzhang Review By: Jay Liu Approved By: Jackey wang

Zhang fei /Nancy	Liu yang /Jay	Wang hao/ Jackey
Report writer	Report Reviewer	Technical Superviso

TEST REPORT

TEST RESULT(S):

Test item(s)	Test method(s)	Test result(s)	
		Bag	Film cloth
Lead, mg/kg	1)	< 2	< 2
Cadmium, mg/kg	1)	< 2	< 2
Mercury, mg/kg	1)	< 2	< 2
Cr VI (chromium VI), mg/kg	2)	< 3	< 3
Total (Lead+ Cadmium+ Mercury+ Cr VI), mg/kg		< 9	< 9

Note: 1. mg/kg = milligram per kilogram
2. <= less than

SAMPLE DESCRIPTION: HDPE bottle, Paper box.

End of Report