



中国认可
国际互认
检测
TESTING
CNAS L0446

GRGTEST®

TEST REPORT

检测报告

CheckCode 校验码: 066928

Report No. 报告编号:

C202603276030-G1

Company Name 单位名称: Braindrop Co., Ltd.

Address 单位地址: 166 Youngshin-ro, #1106 Bando IVY Valley, Youngdeungpo-gu, Seoul,
Republic of Korea
大韩民国 首尔特别市 永登浦区 永新路 166 号 半岛 IVY Valley 1106 室

The following sample information is provided by the client and responsible for its authenticity

以下样品信息由委托方提供并负责其真实性

Sample Name 样品名称: TNF-L

Sample State 样品状态: Normal 正常

Date of Receipt 接收日期: 2026-03-27 Test Period 检测周期: 2026-03-27 – 2026-04-03

Test Request 检测要求: Halogen 卤素测试

Judge Standard 判定标准: EN 61249-2-21:2003

Test Result 检测结果: Please refer to following page(s). 见后续页。

Conclusion 检测结论: Based on the performed test on submitted sample, the result(s) comply with the limits as set by EN 61249-2-21:2003.

基于对送检样品进行的检测, 所检测项目的检测结果符合 EN 61249-2-21:2003 的限值要求。

Edited by

编制

马成

Reviewed by

审核

吴逸飞

Approved by

批准

郑晓青



扫一扫 验真伪

Issue date 签发日期: 2026-04-08

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本报告检测结果仅对受检样品负责, 报告无批准人签字、检验检测专用章及报告骑缝章无效, 未经本公司书面同意, 不得部分复制本报告。对报告若有异议, 应于收到报告之日起十五天内向检测单位提出。扫描报告首页二维码, 或登陆官方网站 <http://www.grgtmall.com>, 输入报告编号和校验码, 即可查询报告真伪, 如有疑问, 请联系邮箱 grgtest@grgtest.com。请妥善管理二维码和校验码, 由此所致的信息泄露本公司概不负责。

GRG METROLOGY & TEST GROUP CO., LTD.

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第 1 页 共 3 页

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Sample description 样品描述:

Sample No. 样品编号	Description 描述
1	Transparent liquid 透明液体

Test result(s) 检测结果:

Test Method: With reference to EN 14582: 2016, Analysis was performed by Ion Chromatography.

检测方法: 参考EN 14582: 2016, 用离子色谱分析仪分析。

Test Item 检测项目	Sample 样品	Unit 单位	MDL 方法检 出限	Limit 限值	Conclusion 结论
	1				
Fluorine (F) 氟 (F)	N.D.	mg/kg	25	---	---
Chlorine (Cl) 氯 (Cl)	N.D.	mg/kg	25	≤900	Comply 符合
Bromine (Br) 溴 (Br)	N.D.	mg/kg	25	≤900	Comply 符合
Iodine (I) 碘 (I)	N.D.	mg/kg	25	---	---
Sum of Cl & Br 总计(氯+溴)	N.D.	mg/kg	---	≤1500	Comply 符合

Remark 备注: 1) mg/kg = ppm;

2) MDL = Method Detection Limit ;MDL =方法检出限;

3) "N.D." = Not Detected (Below Method Detection Limit) ;

"N.D."=未检出 (小于方法检出限)。

4) This report C202603276030-G1 combines the original reports C202603276030 and C202603276030E into a Chinese English comparative report, CNAS LOGO is increased on page 1 on the basis of the original report, The original reports C202603276030 and C202603276030E are invalid.

本报告 C202603276030-G1 是将原报告 C202603276030 与 C202603276030E 合并出中英对照报告, 在原报告基础上首页增加 CNAS 认可标识章, 原报告 C202603276030 与 C202603276030E 已作废。

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Halogen test process 卤素测试流程:

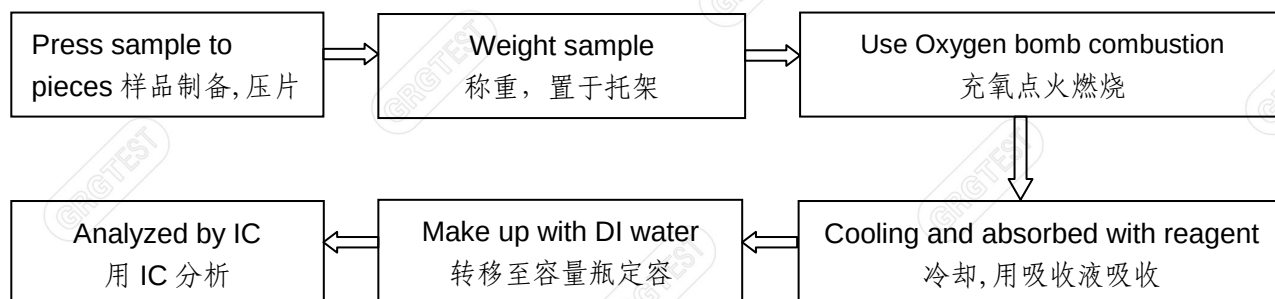
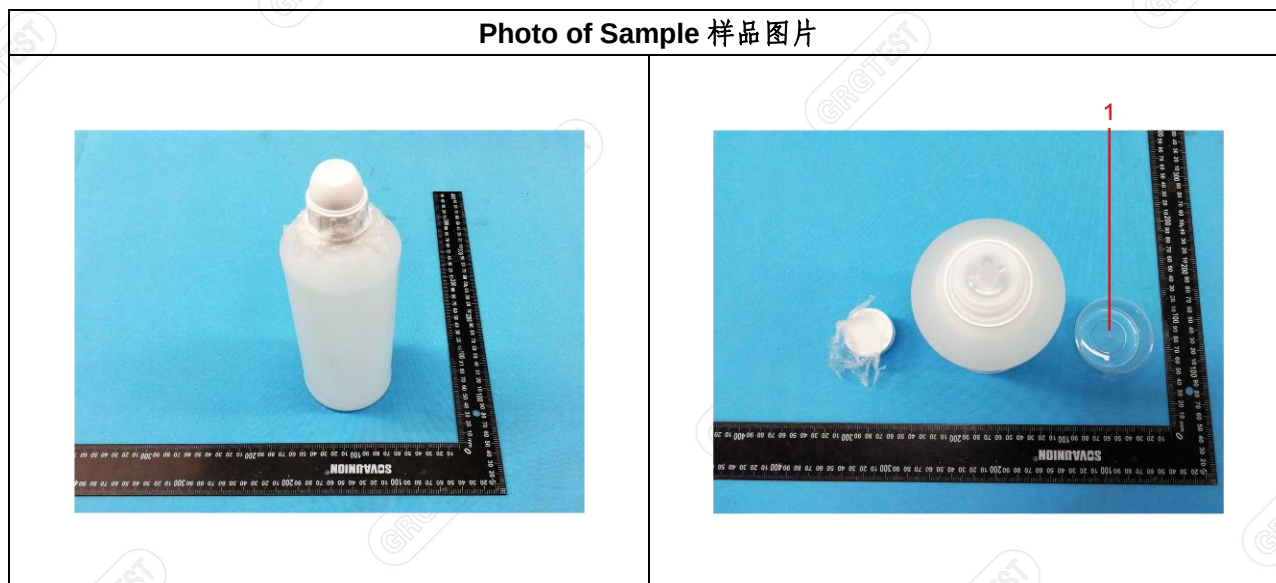


Photo of Sample 样品图片



Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule($w=0$) stated in ILAC-G8:09/2019/CNAS-GL015:2022.

除非另有说明, 报告参照 ILAC-G8:09/2019/CNAS-GL015:2022 使用简单接受 ($w=0$) 二元判定规则进行符合性判定。

----- End of Report 报告结束 -----

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