

Mateo Dunne

From: bovey@stsapp.com
Sent: Tuesday, April 28, 2026 11:38 AM
To: Corey Cahill
Cc: mmccconnell@a2la.org; jacton; Dusmantha Tennakoon
Subject: [EXTERNAL]: Re: Request for Technical Information
Attachments: FCC reply.rar

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Dear Corey Cahill:

please refer to attachment for our reply ,thanks so much.

Best Regards
杨超 Bovey Yang

德普华检测中心
Shenzhen STS Test Services Co., Ltd.
广东省深圳市宝安区福永重庆路卓科科技园2栋1楼
1/F, Building 2, Zhuoke Science Park, Chongqing Road, Fuyong, Bao'an District, Shenzhen, China

Tel:0755 36886280 Fax:0755 36886277
Mobile:18664935929 Web:www.stsapp.com
Skype:bovey.yang QQ:2853065553



中国认可
国际互认
检测
TESTING
CNAS L7649



官方微信

德普华检测中心
Shenzhen STS Test Services Co., Ltd.

第三方检测机构 CNAS 认可实验室

中国权威测试认证机构
服务范围:

--无线类通讯产品检测认证（欧盟CE, 美国FCC, 加拿大IC, 澳洲RCM, 埃及NTRA, 巴西 Anatel等国际认证）

- 手机运营商GCF/PTC RB性能检测认证服务
- IMEI号码专业申请服务
- SAR/HAC检测认证
- 蓝牙BQB专业认证服务
- 电池 MSDS, UN38.3 专业检测认证服务
- 其他无线类产品专业检测和国际认证服务

--各国安规认证项目：

- 亚洲：中国CCC, CQC, 韩国EK, 新加坡PSB, 日本PSE, 台湾BSMI, 光伏, 金太阳。
- 欧洲：CE-EMC/LVD, R&TTE, GS, E-MARK; CB
- 美洲：美国FCC, UL, 加拿大CSA, 德国TUV, 墨西哥 NOM;
- 澳洲：C-TICK, SAA

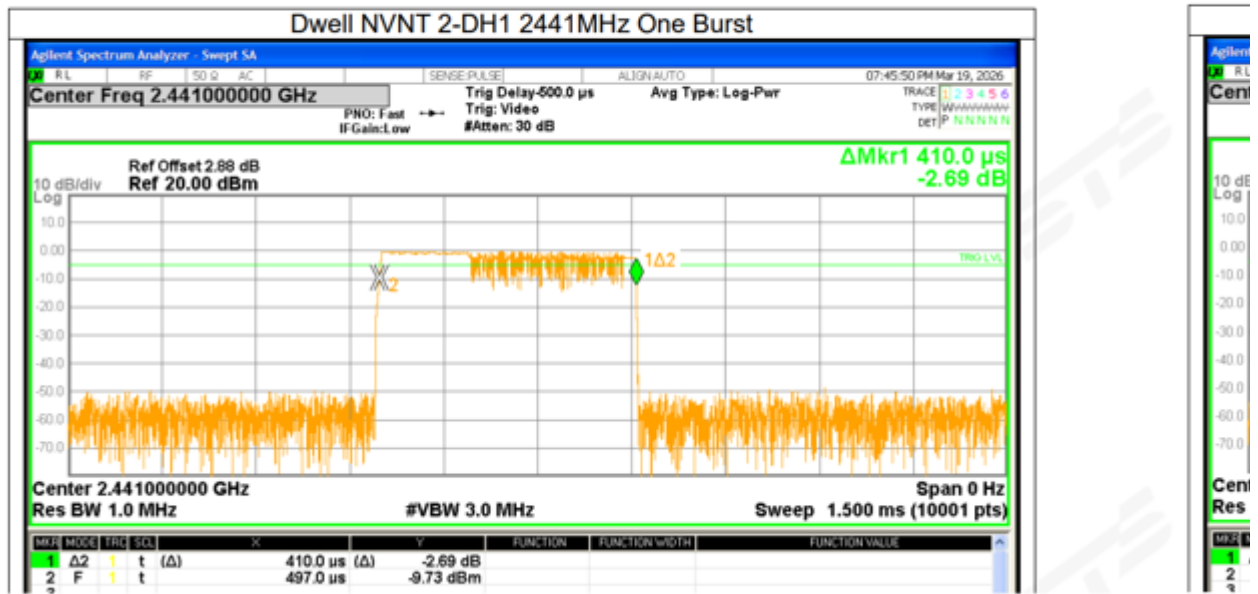
--化学测试：

- 环境有毒有害物质检测
- 包装材料指令测试、电池指令测试、首饰产品镍的释放、各种放射性物质检测、
- 玩具 EN71/EN50088/EN62115/ASTM F963/AS1647/ GB 6675/AS/NZS ISO 8124、CHPA、ST2002等认证
- 成份分析

From: [Corey Cahill](#)
Date: 2026-04-27 22:45
To: bovey@stsapp.com
CC: mmcconnell@a2la.org; jacton@a2la.org; [Dusmantha Tennakoon](#)
Subject: Request for Technical Information

For test firm SHENZHEN STS TEST SERVICES CO., LTD., FCC Test Firm Registration number 625569, please address the following:

- An audit of recent FCC certifications revealed identical information in different test reports from SHENZHEN STS TEST SERVICES CO., LTD. (see example below).



- Further review of SHENZHEN STS TEST SERVICES CO., LTD. test reports discovered that the following groupings of FCC IDs contain identical information in their test reports as well:

FCC ID:	TC:	STS Report #
2ANMU-G7	174134	STS2511233W01
2BOHY-851P2-C	256767	STS2510180W07

FCC ID:	TC:	STS Report #
2BSW8-WAVE10	916286	STS2601248W05
2A8T7ELINK	407268	STS2601143W06
2ANWFET9150	352940	STS2601074W05

FCC ID:	TC:	STS Report #
2BTXF-WT1PRO	787626	STS2511210W02
2A2P5-OHR627	840481	STS2512083W02

- SHENZHEN STS TEST SERVICES CO., LTD. needs to Identify all additional FCC IDs that have improperly used test data.
- Provide explanation of internal procedures and governance to ensure that test reports are unique to each device.

Your attention to this matter is required. Please provide an initial response in 15 days.

Thank you,

Corey Cahill
FCC Equipment Authorization & Compliance Branch



反馈处理报告(Complaint Handling Report)

反馈方单位名称 Company of the Complainant	FCC Equipment Authorization & Compliance Branch		反馈日期 Date	2026-4-27
反馈方式 Mode of Complaint	E-mail	反馈人 Complainant	Corey Cahill	
检测报告编号 Test Report Number	STS2511233W01 STS2510180W07 STS2601248W05 STS2601143W06 STS2601074W05 STS2511210W02 STS2512083W02	样品编号 Sample Number	N/A	
电话 Telephone	N/A	邮箱 E-mail	Corey.Cahill@fcc.gov	



反馈内容(Complaint Content)

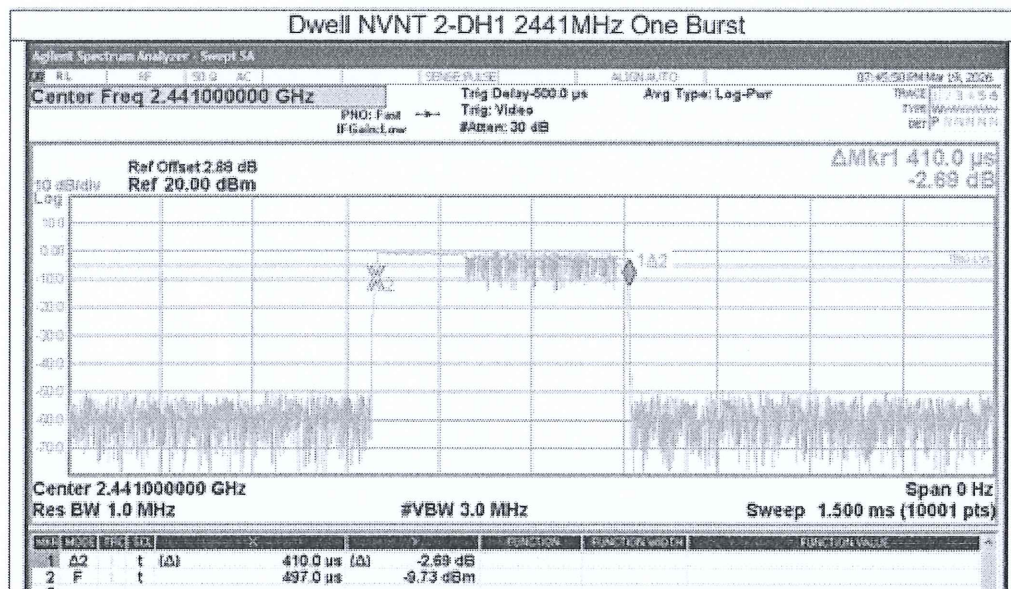
For test firm SHENZHEN STS TEST SERVICES CO., LTD., FCC Test Firm Registration number 625569, please address the following:

- An audit of recent FCC certifications revealed identical information in different test reports from SHENZHEN STS TEST SERVICES CO., LTD. (see example below).

FCC ID: 2AXUD-G3S

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Report No.: STS2603130W02



- Further review of SHENZHEN STS TEST SERVICES CO., LTD. test reports discovered that the following groupings of FCC IDs contain identical information in their test reports as well:

FCC ID:	TC:	STS Report #
2ANMU-G7	174134	STS2511233W01
2BOHY-851P2-C	256767	STS2510180W07

FCC ID:	TC:	STS Report #
2BSW8-WAVE10	916286	STS2601248W05
2A8T7ELINK	407268	STS2601143W06
2ANWFET9150	352940	STS2601074W05

FCC ID:	TC:	STS Report #
2BTXF-WT1PR0	787626	STS2511210W02
2A2P5-OHR627	840481	STS2512083W02

- SHENZHEN STS TEST SERVICES CO., LTD. needs to identify all additional FCC IDs that have improperly used test data.
- Provide explanation of internal procedures and governance to ensure that test reports are unique to each device



调查结果 (Investigation Result)

经过查证,发现涉及案件的原始记录数据,图片测试软件中留存有测试数据记录,联邦通信委员会发送的相关报告中数据重复均为工程师在编辑报告时疏忽重复提取同一报告模版。在相关报告编辑过程中遗漏修改模版中的相关附件数据图片。导致相邻编辑的报告存在部分数据相同。相关案件原始测试数据请查阅视频文件。

After investigation, it was found that the original record data related to the case and the test data records retained in the image testing software contained duplicate data. The relevant reports sent by the Federal Communications Commission also had duplicate data, which was due to the engineers' negligence in extracting the same report template during the report editing process. During the editing of the relevant reports, the related attachment data and images in the template were omitted and not modified. As a result, some of the data in adjacent edited reports were the same. The original test data of the relevant case can be found in the video file.

质量主管(Quality Director):

姜洪宇

日期(Date):

2026.4.27

原因分析 (Reason Analysis)

由于涉及案件期间段案件量递增,以及相关报告编辑人员/审核人员疏忽,在对上述相关报告的编辑/审核过程中未能识别不同案件中相同技术领域的测试数据相同,编辑相关报告时所使用报告模版未修改相关附件,

Due to the increasing volume of cases during the relevant period of the case, as well as the negligence of the relevant report editors/ reviewers, the same test data in different cases of the same technical field was not identified during the editing and review of the aforementioned reports. The report templates used for editing the relevant reports did not modify the related attachments.

质量主管 (Quality Director):

姜洪宇

日期(Date):

2026.4.27

处理结果 (Handling suggestion)

- 1) 对投诉人提供的相关线索,相关报告号。查证测试过程所保留相关测试原始记录。(提供原始测试数据)
For the relevant clues provided by the complainant, the corresponding report number. Verify the original test records retained during the testing process (provide the original test data).
- 2) 对有涉事相关已经递交报告报告依据测试原始记录修正,重新发布。(提供修正后发布的报告)
For those cases where relevant reports have already been submitted, the reports will be revised based on the original test records and then reissued. (Provide the revised and reissued reports)
- 3) 对相关已经提交到联邦通信委员会报告,利用已修正报告进行替换。
Replace the relevant reports that have been submitted to the Federal Communications Commission with the revised versions.
- 4) 对相关报告编辑/审核报告人员加强报告编辑/审核的要求与能力 (培训记录)
Strengthen the requirements and capabilities for the personnel responsible for editing and reviewing the reports (training records)

质量负责人 (Quality Head):

姜洪宇

日期(Date):

2026.4.28

审批 (Approval)

对于上述问题做相关调查,调查结果与启动纠正措施,实施有效

Conduct relevant investigations on the above issues, and based on the investigation results, initiate corrective measures and implement them effectively.

批准人(Person in charge):

姜洪宇

日期(Date):

2026.4.28