

测试报告

No. CANEC2114995402

日期: 2021年08月20日 第1页,共6页

深圳琦富瑞电子有限公司

深圳市光明新区公明街道楼村社区鲤鱼河工业园振兴路5号

以下测试之样品是由申请者所提供及确认: XLPO wire and cable

SGS工作编号: CP21-043429 - SZ
型号: UL3266 16AWG 黑色
客户参考信息: 1385、1505、1764、2679、3194、3195、3196、3199、3302、
3312、3368、3376、3377、3385、3456、3463、3464、3564、
3167、3173、3182、3236、3265、3266、3271、3288、HP3239、
3289、3290、3295、3297、3298、3300、3301、3320、3321、
3328、3331、3343、3344、3346、3351、3352、3386、3398、
3415、3417、3423、3424、3435、3436、3440、3447、3448、
3469、3472、3473、3485、3491、3492、3505、3569、3584、
3596、3597、3598、3599、3613、3633、3688、3691、4413、
10368、10193、10266、1914、2951、10530、20346、3406、
3613、3633、3816、3817、10267、QFR-10634、QFR-11092、
FLR12Y、FLR13Y、QB-C、QB-D、FL2X、FLR2X、FLR31Y、
FLU2X-A、WXC、HDPE、FL2Y、QFR-0815、QFR-125、GXL、
SXL、TXL、SGX、GPTH、JYJ-125、JYJ-150、AEX、AESSX、
H05Z-K、H07Z-K、QFR-0818、QFR-1011、QFR-1412、
QFR-1920、WDZ-YJY、QFR-1920、JET3173、JET3266、MIL-W-
81044-6、MIL-W-81044-12、16878-10E、16878-14B、
16878-15B、16878-16C、QBJ-C、E-150/TX/XLPO 150V,300V,
600V, CQC XLPE wire and Xlpe tube and XLPE wire and
cable series

样品接收日期: 2021年08月12日
测试周期: 2021年08月12日 - 2021年08月19日
测试要求: 根据客户要求测试
测试方法: 请参见下一页
测试结果: 请参见下一页
测试结果概要:



测试要求	结论
美国环保署有毒物质控制法 (TSCA) 第6 (h) 节规定的持久性、生物累积性和毒性 (PBT) 化学物质	符合

通标标准技术服务有限公司广州分公司
授权签名

鄧莎莎

Sasa Zhi 鄧莎莎
批准签署人

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No. CANEC2114995402

日期: 2021年08月20日 第3页,共6页

测试结果:

测试样品描述:

样品编号	SGS样品ID	描述
SN1	CAN21-149954.001	带白色印字的黑色塑胶外皮

备注:

- (1) 1 mg/kg = 0.0001%
- (2) MDL = 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

美国环保署有毒物质控制法 (TSCA) 第6 (h)节规定的持久性、生物累积性和毒性 (PBT) 化学物质

测试方法: SGS内部方法(SGS-CCL-TOP-149-07, 参考US EPA 方法 3550C:2007), 采用GC-MS进行分析。

测试项目	CAS NO.	限值	单位	MDL	001
十溴二苯醚 (Deca-BDE) Δ^1	1163-19-5	★	mg/kg	5	ND
异丙基化磷酸三苯酯 (PIP 3:1) Δ^2	68937-41-7	★	mg/kg	5	ND
2,4,6-三叔丁基苯酚 (2,4,6-TTBP) Δ^3	732-26-3	3000	mg/kg	5	ND
六氯丁二烯 (HCBd)	87-68-3	★	mg/kg	5	ND
五氯苯硫酚 (PCTP)	133-49-3	10000	mg/kg	5	ND
结论					符合

备注:

1. "★"= 禁止使用
 2. 法规信息请参见下链接
<https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic-pbt-chemicals-under>
 3. Δ^1 : 若送测样品来自于产品或物品含有十溴二苯醚的产品或物品的回收塑料, 则可豁免;
 4. Δ^2 : 提交的样品有下列情形之一的, 不在法规的管控范围内:
 - 用于航空或军事用途的液压油;
 - 润滑剂和润滑脂;
 - 汽车和航空航天车辆的新零件和替换零件;
 - 生产氨基丙烯酸酯胶粘剂的中间体;
 - 机车和船用专用发动机空气滤清器;
 - 来自于含有PIP (3:1) 的产品或物品的回收塑料;
 - 用含有PIP (3:1) 回收产品或物品的塑料制成的产品或物品
 5. Δ^3 : 提交的样品如果不是机油或润滑油, 则不在法规的管控范围内;
- 除非另有说明, 此报告结果仅对测试的样品负责。本报告未经本公司书面许可, 不可部分复制。



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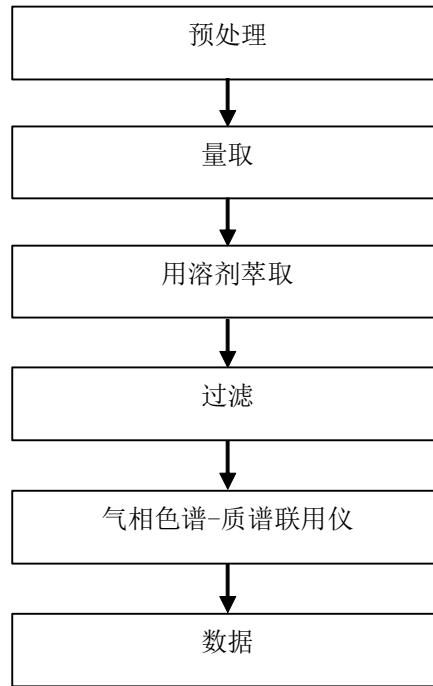
检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。



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持久性、生物累积性和毒性 (PBT) 化学物质测试流程图



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