

报告编号 Rep. No.SET2021-04611

检测报告

TEST REPORT

委托单位名称 Client Name	东莞市天一塑胶科技有限公司 Dongguan Tianyi Plastic Technology Co., Ltd.
产品名称 Name of product	TPE, TPR, TPV, TPU
制造厂商 Manufacturer	东莞市天一塑胶科技有限公司 Dongguan Tianyi Plastic Technology Co., Ltd.
型号 Model	-----
检测类别 Test sort	委托检测 Commission Test



中检集团南方测试股份有限公司
CCIC Southern Testing Co.,Ltd.

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客户信息 Customer information	委托单位 Client	东莞市天一塑胶科技有限公司 Dongguan Tianyi Plastic Technology Co., Ltd.
	地址 Address	东莞市樟木头镇樟罗第二工业区 B 区 G 栋 1 楼 1/F, Building G, District B, Zhangluo 2 nd Industrial District, Zhangmutou Town, Dongguan City.
样品信息 Sample information	样品名称 Name of sample	TPE, TPR, TPV, TPU
	型号 Model	----
	制造商 Manufacturer	东莞市天一塑胶科技有限公司 Dongguan Tianyi Plastic Technology Co., Ltd.
	地址 Address	东莞市樟木头镇樟罗第二工业区 B 区 G 栋 1 楼 1/F, Building G, District B, Zhangluo 2 nd Industrial District, Zhangmutou Town, Dongguan City.
检测信息 Test information	收样日期 Sample Received	2021.04.16
	检测周期 Testing Period	2021.04.16~2021.04.23
	检测类别 Test sort	委托检测 Commission Test
	检测项目 Item Requested	依据客户要求, 参照标准 IEC/EN 61249-2-21:2003, 测定委托样品中的氟(F), 氯(Cl), 溴(Br), 碘(I) As specified by client, to determine the F, Cl, Br, I content in the tested sample reference to standard IEC 61249-2-21:2003.
	检测依据 Standard/Foundation	参考方法:EN14582:2016, 分析仪器: IC With reference to EN14582:2016, Analysis was performed by IC
	检测结论 Conclusion	见检测数据 See test result page(s).
备注 Remark	----	

主检 Tested By:

Sven

审核 Checked By:

Kuang Weidong

批准 Approved By:

Xu Peng

日期 Date: Apr. 25, 2021

日期 Date: Apr. 25, 2021

日期 Date: Apr. 25, 2021

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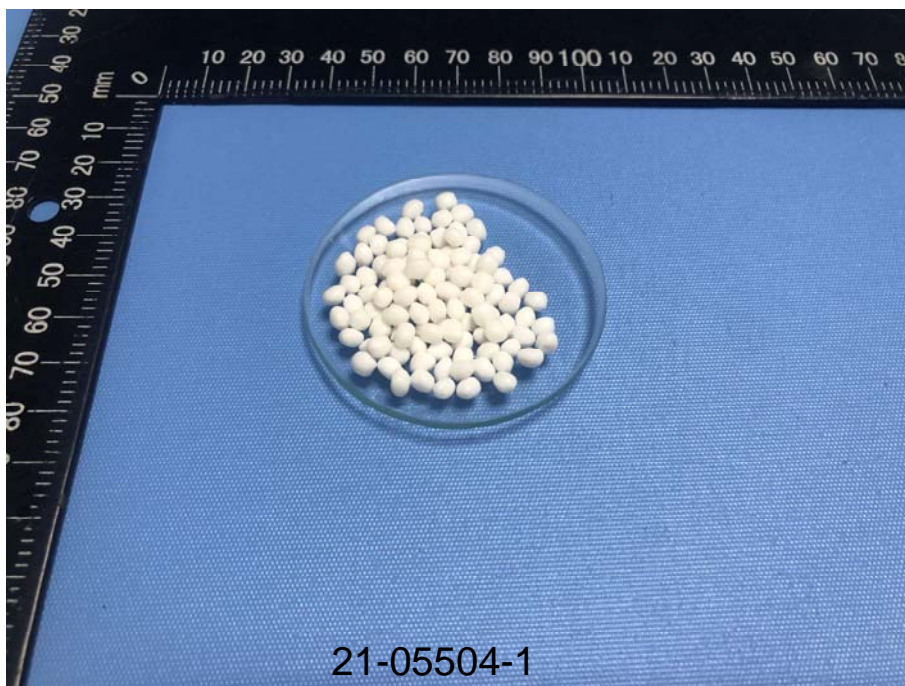
网址: http:// www.ccic-set.com 联系电话 Tel: 0755-86913585 传真 Fax: 0755-26627238



样品描述 Tested components Description:

编号 Specimen No.	描述内容 Components Description	颜色材质 Color and Material	项目 Item
21-05504-1	TPE, TPR, TPV, TPU	白色塑胶颗粒 White plastic grains	氟(F), 氯(Cl), 溴(Br), 碘(I)

样品照片 Sample Photo:



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检测结果 Test Results:

检测项目 Testing Item (s)	编号 Specimen No.	浓度 Concentration (mg/kg)	MDL (mg/kg)	限值 Limit (mg/kg)
	21-05504-1			
氟 F		N.D.	50	----
氯 Cl		N.D.	50	900
溴 Br		N.D.	50	900
碘 I		N.D.	50	----
氯 Cl+溴 Br		*N.D.	----	1500

备注 Note:

-mg/kg=ppm

-MDL = 方法检出限 Method Detection Limit

-N.D. =未检出 (<方法检出限) Not Detected (<MDL)

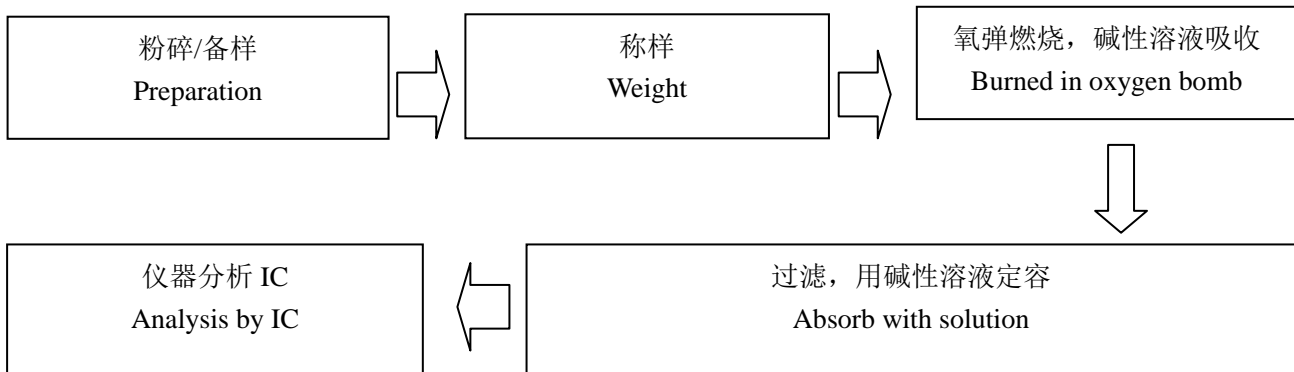
-*数值加和不包括浓度为“N.D.”的结果。

*if the test item(Cl or Br) is not detected, the correspondence result will not be calculated in the total Cl+Br concentration.

-根据客户要求, 卤素限量根据 IEC/EN 61249-2-21:2003 标准.

-According to the client's requirement, the Halogen limit refer to IEC/EN 61249-2-21:2003 standard.

检测流程图 Testing Flow Chart:



*****报告结束 END OF REPORT *****

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声 明

STATEMENT

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2. 报告无检测、批准人员签字无效。
The test report is invalid without signature of person(s) testing and authorizing.
3. 报告涂改无效。
The test report is invalid if erased and corrected.
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Test results of the report is valid to the test samples if sampling by client.
5. “☆”项目未通过 CNAS 认可。
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6. “☆”项目未取得资质认定,检测方法、数据和结果供双方参考。
“☆”item to be outside the scope of CMA, the test method、data and results are available for reference.
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The test report shall not be reproduced except in full, without written approval of the laboratory.
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If there is any objection to report, the client should inform issuing laboratory within 15 days from the date of receiving test report.