

测试报告

No. CANEC1907600802

日期: 2019年04月30日 第1页,共6页

烟台信友新材料有限公司
中国烟台市芝罘区卧龙中路12-2号

本报告取代测试报告CANEC821415502

以下测试之样品是由申请者所提供及确认: 环氧胶

SGS工作编号: CP19-021450 - SZ
型号: SE8222
样品接收日期: 2018年09月29日
测试周期: 2018年09月29日 - 2018年10月10日
客户参考信息: SE201 SE8200 SE8212 SE8220 SE8240 SE9200 JCC1103
SE202 SE8200L SE8213 SE8221 SE8241 SE9201 JCC3101
SE202G SE8201 SE8214 SE8222 SE8242 SE9202 JCC3102
SE203 SE8202 SE8214H SE8223 SE8243 SE9203 JCC3103
SE204 SE8202L SE8215 SE8224 SE8243H SE9204 JCC3104
SE205 SE8202M SE8204L SE8225 SE8243LSE9205 JCC3105
SE206 SE8202N SE8205 SE8226 SE8244 SE9220 JCC3106
SE207 SE8202S SE8206 SE8227 SE8245 SE8250 JCC3107
SE208 SE8203 SE8207 L-LL-08 SE8246 SE8251 JCC3108
SE209 SE8204 SE8208 SE8251 SE8247 SE8252 JCC3109
SE221 SE8204-2 SE8209 SE8252 SE8248 SE8250B JCC3110
SE8203-H SE8204H SE8209L SE8250B SE8249 SE8250W SE8209-2
SE8202L-B SE8209H SE8250W SE8250 JCC3114 JCC3227 JCC3114
JCC3115 JCC3113 JCC3111 JCC3112
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



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通标标准技术服务有限公司广州分公司
授权签名

杨谷毅

Echo Yeung 杨谷毅
批准签署人



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测试结果:

测试样品描述:

样品编号	SGS样品ID	描述
SN1	CAN19-076008.001	黑色液体

备注:

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

元素分析

测试方法: SGS内部方法(GZTC CHEM-TOP-009-01, 参考US EPA 方法 3050B:1996), 采用ICP-OES进行分析。

测试项目	单位	MDL	001
锑 (Sb)	mg/kg	10	ND
铍 (Be)	mg/kg	5	ND

聚氯乙烯(PVC)成分

测试方法: SGS内部方法(GZTC CHEM-TOP-194-01), 用IC和Pyrolysis-GC-MS分析。

测试项目	CAS NO.	单位	MDL	001
聚氯乙烯成分	9002-86-2	%(w/w)	0.05	ND

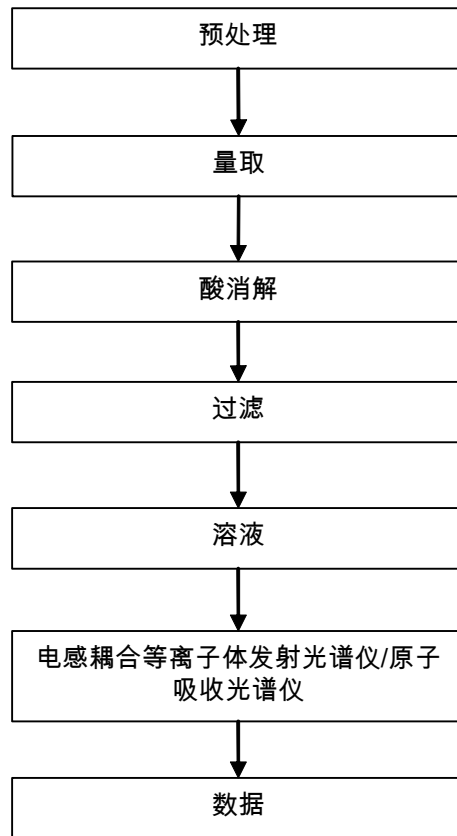
备注:

- (1) 聚氯乙烯成分包括共聚物中的聚氯乙烯



附件

元素测试流程图

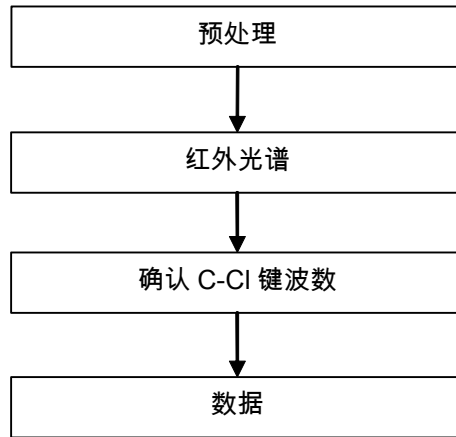


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附件

PVC 测试流程图



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