



测试报告

No. CANML2113020105

日期: 2021年07月26日 第1页,共4页

广州易达包装设备有限公司增城分公司
广州市增城区永宁街汇商二路32号

以下测试之样品是由申请者所提供及确认: EC-JET 喷码机稀释液清洗液 EC1512 RF

SGS工作编号: GZIN2107040468PC - GZ
型号: EC1512 RF
产品类别: 有机溶剂清洗剂
样品接收日期: 2021年07月15日
测试周期: 2021年07月15日 - 2021年07月21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
GB 38508-2020 一二氯甲烷、三氯甲烷、三氯乙烯、四氯乙烯总和	符合
GB 38508-2020 挥发性有机化合物 (VOC) 含量	符合
GB 38508-2020 一苯、甲苯、乙苯和二甲苯总和	符合

通标标准技术服务有限公司广州分公司
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Guangzhou Branch Testing Center Chemical Laboratory

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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	CAN21-130201.002	黄色液体

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

GB 38508-2020—二氯甲烷、三氯甲烷、三氯乙烯、四氯乙烯总和

测试方法: 参考 GB/T 23992-2009, 采用GC-MS进行分析。

测试项目	限值	单位	MDL	002
二氯甲烷	-	%(w/w)	0.005	ND
三氯甲烷	-	%(w/w)	0.005	ND
三氯乙烯	-	%(w/w)	0.005	ND
四氯乙烯	-	%(w/w)	0.005	ND
卤代烃四项总和	20	%(w/w)	-	ND
评论				符合

GB 38508-2020—挥发性有机化合物(VOC)含量

测试方法: 参考GB 38508-2020方法。

测试项目	限值	单位	MDL	002
挥发性有机化合物(VOC)	900	g/L	2	803
评论				符合

备注:

未测试可扣减物质。

GB 38508-2020—苯、甲苯、乙苯和二甲苯总和

测试方法: 参考GB/T 23990-2009 A法, 采用GC-FID进行分析。



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测试项目	限值	单位	MDL	002
苯	-	%(w/w)	0.005	ND
甲苯	-	%(w/w)	0.005	ND
乙苯	-	%(w/w)	0.005	ND
间&对一二甲苯	-	%(w/w)	0.005	0.008
邻一二甲苯	-	%(w/w)	0.005	ND
二甲苯	-	%(w/w)	-	0.008
苯、甲苯、乙苯和二甲苯总和	2	%(w/w)	-	0.008
评论				符合

备注:

(1) 二甲苯包含邻-二甲苯、间&对一二甲苯。

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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样品照片:



此照片仅限于随SGS正本报告使用

*** 报告完 ***

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Guangzhou BranchSGS-CTC (China) Technical Services Co., Ltd.
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