



元贞研究院
Yuanzhen Research Institute

深圳市元贞室内污染监测治理工程技术研究院

Shenzhen Yuanzhen indoor pollution monitoring and Control Engineering Technology
Research Institute

分析检测报告

Analysis and test report

报告编号:	YZYJY2020JC001M
Report number:	YZYJY2020JC001M
检测类型:	委托检测
Detection type:	Commissioned testing
样品名称:	国勇除醛王
Sample name:	Guoyong chualdehyde King
委托单位:	深圳市国勇科技有限公司
Entrusted unit:	Shenzhen Guoyong Technology Co., Ltd
检测执行机构:	元贞研究院
Test actuator:	Yuan Zhen Research Institute
检测地点:	中国深圳
Location of detection:	Shenzhen, China
检测日期:	2020 年 01 月 09 日
Date of testing:	January 9, 2020
报告日期:	2020 年 01 月 19 日
Reporting date:	January 19, 2020

地址: 深圳市龙华区梅龙大道 988 号泽华大厦 611
网站: www.sziipe.com



扫描全能王 创建



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样品名称 Sample name	国勇除醛王 Guoyong chualdehyde King	检测类型 Detection type	委托检测 Commissioned testing
委托单位 Client	深圳国勇科技有限公司 Shenzhen Guoyong Technology Co., Ltd	地址 address	深圳市龙华区龙华大道泽华大厦 1606 1606, Zehua building, Longhua Avenue, Longhua District, Shenzhen
样品来源 Sample source	委托方送检 Inspection by the client	样品数量 1 瓶 1 bottle	
样品规格和批号 Sample specification and batch number	2500ml	样品状态和特性 Sample status and characteristics	液体 liquid
接样日期 Sample receiving date	2020-01-09	检测完成日期 2020-01-19	
检测依据和方法 Test basis and method	QB/T2761-2006		
检测项目 Test items	甲醛去除率 Formaldehyde removal rate		
检测结论 Test conclusion	该样品检测项目的实测数据请见本报告附件。 For the test data of the sample, please refer to the page of the test report. 签发日期: 2020 年 01 月 19 日 Date of issue: 2020-01-19 报告专用章 (3) 检测机构盖章 (Seal of testing agency)		
备注 remarks	生产厂家: 深圳国勇科技有限公司。(样品由委托方提供) Manufacturer: Shenzhen Guoyong Technology Co., Ltd. (the sample is provided by the client)		

制表:

Tabulation:

审核:

to examine

批准:

approval



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测试污染物 Testing pollutants	作用时间 Action time	检测结果 detection result		去除率 Removal rate (%)
		空白试验舱浓度值 Concentration value of blank test chamber (mg/m ³)	样品试验舱浓度值 Concentration value of sample test chamber (mg/m ³)	
甲醛 formaldehyde	24H	1.12	0.07	93.8
样品图片: Sample picture: 				
备注 (remarks)	样品在 1.5m ³ 试验舱内进行实验。 The samples were tested in a 1.5m ³ test chamber.			



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分析检测报告

REPORT FOR ANALYSIS

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注意事项

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