

استانداردهای وجود مواد سمی و آلاینده‌گی

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Kiliet.co



info@kiliet.com



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中国认可
国际互认
检测
TESTING
CNAS L1314

检验报告

TEST REPORT

No: WT-2022-465

产品名称: Carpet Tile
Product name
受检单位:
Inspected Body
生产单位: WITLON CARPETS Co., LTD.
Manufacturer
委托单位: WITLON CARPETS Co., LTD.
Client Name
检测类别: Entrusted Test
Test category
发布日期: 2022年10月26日
Release date

产品质量监督检测技术研究院地毯研究中心
Tai Wan Product Quality Inspection Technology Research Institute Carpet Research Center
(国家地毯质量检验检测中心)
(National Carpet Quality Inspection and Testing Center)

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产品名称 Product name	Carpet Tile	规格型号 Specification	cm: 50 × 50
		商标 Trade mark	WITLON
委托单位 Client name	WITLON CARPETS Co., Ltd.	样品数量 Numbers of sample	2 pieces
生产单位 Manufacturer	WITLON CARPETS Co., Ltd.	电话 Client's Tel	0510-88351777 0510-88764888
受检单位 Inspected Body	——	邮编 Postcode	214199
委托单位地址 Client's address	Taiwan Industrial park, Gaoxiong Development Zone,Tai Wan	抽样地点 Sampling location	——
		抽样基数 Sampling radix	——
样品描述 Sample description	 sample is perfect/loop pile	检测类别 Test category	Entrusted Test
		生产日期 Production date	——
		送样人 Deliverer	Mail by the Client
送样日期 Date of submission	2022.10.19	检测日期 Date of test	2022.10.20~2022.10.21
检测依据 Test standards	GB 18587—2001 《Indoor decorating and refurbishing materials-Limitations of harmful substances emitted from carpets,carpet cushions and adhesives》 GB/T 18204.2-2014 《Examination methods for public places- Part2: Chemical pollutants》	检测项目 Test items	Total Volatile Organic Compounds, Styrene, Formaldehyde and 4- Phenylcyclohexene
检测结论 Test conclusion	The test results show that the sample(s) is(are) up to the standard as A- grade by testing and evaluated as environment-protective products.		
备注 Remarks	Date of the Issue: 2022-10-26 The tested data are only suitable to the sample(s) received.		

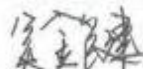
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Description of test method:	Chamber Volume: 1 m ³ ; Test time: 24 h; Test temperature: 23 ℃;				
	Relative humidity: 50 %; Loading factor: 0.4 m ² /m ³ ; Air exchange: 1.0 h ⁻¹				
	TVOC、Styrene、4-phenylcyclohexene: Sampling time: 25min; Sampling rate: 200mL/min; Sample volume: 5L;				
	Formaldehyde: Sampling time: 20min; Sampling rate: 500mL/min; Sample volume: 10L				
检测项目 Test Item	检测方法 Test method	标准指标 Criteria	实测数值 Practical Determined Data		结果评定 Assessment
		EF (mg/m ² h)	Conc. (mg/m ³)	EF (mg/m ² h)	
TVOC (Total Volatile Organic Compounds)	ISO 16000-6:2011	A≤0.500	0.138	0.345	A grade
		B≤0.600			
Formaldehyde	GB/T 18204.2-2014	A≤0.050	0.009	0.022	A grade
		B≤0.050			
Styrene	ISO 16000-6:2011	A≤0.400	BQL	BQL	A grade
		B≤0.500			
4-phenylcyclohexene	ISO 16000-6:2011	A≤0.050	BQL	BQL	A grade
		B≤0.050			
备注: Remarks	BQL means the analytes are below quantifiable level with a standard 5 L air collection volume for VOC and below reporting threshold with a standard 10 L air collection volume for aldehyde. The reporting threshold of formaldehyde is 5.60×10 ⁻³ mg/m ³ ; The method allows the quantifiable level of VOCs (μg) as follows: Styrene: 0.0016; 4-phenylcyclohexene: 0.0035				
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