

报告号码.: SHES141100590601

日期: 2014年12月25日

测试报告

产品名称

真空吸尘器

申请方

松下电化住宅设备机器(杭州)有限公司

地址

浙江省杭州经济技术开发区松乔街2号

实验室

通标标准技术服务(上海)有限公司

上海市金都西路588号

样品接收日期

2014-11-28

2014-12-25

根据客户要求测试项目

除螨效率测试

微尘感知指示灯效果确认

见附页

测试完成日期 测试结果NG

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技术参数

商标:	Panasonic
产品名称:	真空吸尘器
型号:	MC-WF550 (玫红)
额定电压(V):	220V~, 50Hz
额定功率(W):	700W
IP 防水等级:	IPX0
电击防护类别:	Class II

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- . 除螨效率测试要求:

根据客户要求进行测试

测试方法:

- 1.试验仪器:解剖镜或者体视显微镜、放大镜、螨虫计数工具、计数器、解剖镜、毛笔、计时器等
- 2 试验螨虫: 粉尘螨(Dermatophagoides farina Hughhes) 雌雄成螨或若螨
- 3. 试验方法和步骤:
 - 3.1 对棉布进行 80℃, 2 小时烘干灭螨。
 - 3.2 待棉布冷却后,将棉布平铺于硬纸板上(浅色系硬纸板),并固定好纸板和棉布,在测试过程中不能 够移动。在 5cm*5cm 范围内划分 25个1cm² 的方格。
 - 3.3 在规定的区域内均匀放入 200 只存活螨虫。
 - 3.4 随机清点其中5个方格内的螨虫菌总数。
 - 3.5 接通吸尘器的电源, 启动吸尘器。
 - 3.6 操作吸尘器在含有螨虫的区域内匀速移动。 20s/来回,总共5个来回 操作过程中观察并记录微尘感知指示灯动作情况
 - 3.7 操作结束之后,用解剖镜或者体视显微镜、放大镜观察并对测试前已计数的方格内的存活螨虫总数进 行再次计数。
 - 3.8 试验重复4次

二.除螨和微尘感知指示灯效果测试结果,包括微尘感知指示灯效果确认,见下表:

试验次数	1	2	3	4	平均值	
实验前5个小方格内螨虫总数	62	54	51	54	A=55	
5个小方格内剩余螨虫总数	0	0	0	1	B=0	
清洁来回数(20s /来回)	5	5	5	5		
微尘感知指示灯动作情况	第1回灯亮 (闪),之 后灯灭	第1回灯 亮 (闪), 之后灯灭	第 1 回灯 亮 (闪), 之后灯灭	第1和 2 回灯亮 (闪), 之后灯灭		
除螨效率Q	> 99%					

备注:

- 1. 除螨效率 Q= (A-B) /A*100
- 2. 以去除率的计算值作为结果。当计算值为负数时,表示为"0";当计算值>99%时,表示为>99%。

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样机照片:

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吸嘴部品编号:V96QK4 (吸嘴长250mm, 宽71mm, 管外径34mm)





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