



精准检测
PRECISE TESTING

CERTIFICATE OF CONFORMITY

No.: PTC21060803702E-EM01

Applicant : Shenzhen Desida Technology Co.,Ltd
Address : 501, Building A, Sanmin Industrial Park, Shuitian Community,
Shiyan Street, Baoan District, Shenzhen
Manufacturer : Shenzhen Desida Technology Co.,Ltd
Address : 501, Building A, Sanmin Industrial Park, Shuitian Community,
Shiyan Street, Baoan District, Shenzhen
Trade Mark : N/A
Product : Nasal aspirator
Model No. : KA1001, KA1002, KA1003, KA1004, KA1005

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:

EMC Directive - 2014/30/EU

The standard(s) used for showing compliance with the essential requirements:

Applicable Standard(s)	Test Report(s) Number
EN 55014-1:2017/A11:2020 EN 55014-2:2015	PTC21060803702E-EM01

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification (Guangdong) Co., Ltd. this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.



Jacky Ou
Manager

Date: June 23, 2021

Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No.6, Tongxin Road, Dongcheng Street,
Dongguan, Guangdong, China
Tel: 86 769 38808222 Web:www.ptc-testing.com
Mail: inquiry@ptc-testing.com





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Manufacturer : Shenzhen Desida Technology Co.,Ltd
Address : 501, Building A, Sanmin Industrial Park, Shuitian Community,
Shiyan Street, Baoan District, Shenzhen
Product Name : Nasal aspirator
Model No. : KA1001, KA1002, KA1003, KA1004, KA1005

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:

RoHS Directive 2011/65/EU & EU No.2015/863

The standard(s) used for showing compliance with the essential requirements:

Applicable Standard(s)	Test Report(s) Number
IEC 62321-1:2013, IEC 62321-2:2013 IEC 62321-3-1:2013, IEC 62321-3-2:2013 IEC 62321-4:2013, IEC 62321-5:2013 IEC 62321-6:2015, IEC 62321-7-1: 2015 IEC 62321-7-2: 2017, IEC 62321-8:2017	PTC21060803702C-EN01

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Jacky Ou
Manager

Date: Jun. 30, 2021

Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No.6, Tongxin Road, Dongcheng Street,
Dongguan, Guangdong, China
Tel: 86 769 38808222 Web:www.ptc-testing.com
Mail: inquiry@ptc-testing.com



CHILDREN'S PRODUCT CERTIFICATE

1. Identification of the product covered by this certificate:

Sample Name : Nasal aspirator
Sample Description : --
Model No. : KA1001
Additional model : KA1002,KA1003,KA1004,KA1005
Trade marks : --
As shown in the
Test Report No. : TST202106Q2165-6EN

2. Age grading: 3 years+

3. Citation to each CPSC children's product safety rule to which this product is being certified:

Applicable Standard(s)
ASTM F963-17 American Standard Consumer Safety Specification for Toy Safety
US Public Law 110-314 [Consumer Product Safety Improvement Act of 2008(CPSIA)] -Section 101 Total Lead (Pb), -Section 108 Phthalates -Section 103 Tracking label
Title 16, Code of Federal Regulations, Chapter II – Consumer Products Safety Commission of U.S.A. -16 CFR 1500.48:Sharp point -16 CFR 1500.49:Sharp edge -16 CFR 1501:Small part -16 CFR 1500.44: Flammability for solid -16 CFR 1307: Phthalates(same as CPSIA section 108) -16 CFR 1303 / 1278a: lead (same as CPSIA section 101) -16 CFR 1610 -CSPA Cadmium

4. Identification of the U.S. importer or domestic manufacturer certifying compliance of the product:

Importer : Shenzhen Desida Technology Co.,Ltd
Address : 501, Building A, Sanmin Industrial Park, Shuitian Community, Shiyan
Street, Baoan District, Shenzhen
Phone : 13689585641
Email : 13670249950@139.com

5. Contact information for the individual maintaining records of test results:

Contact : gongyong
Address : 501, Building A, Sanmin Industrial Park, Shuitian Community, Shiyan
Street, Baoan District, Shenzhen
Phone : 13689585641
Email : 13670249950@139.com

CHILDREN'S PRODUCT CERTIFICATE

6. Date and place where this product was manufactured:

Applicant : Shenzhen Desida Technology Co.,Ltd
Address : 501, Building A, Sanmin Industrial Park, Shuitian Community, Shiyan Street, Baoan District, Shenzhen
Manufacturer : Shenzhen Desida Technology Co.,Ltd
Address : 501, Building A, Sanmin Industrial Park, Shuitian Community, Shiyan Street, Baoan District, Shenzhen
Phone : 13689585641
Manufacture Date : 2021/6/1
Manufacture Place : 501, Building A, Sanmin Industrial Park, Shuitian Community, Shiyan Street, Baoan District, Shenzhen

7. Provide the date(s) and place when the product was tested for compliance with the consumer product safety rule(s) cited above:

Testing Date : Jun.04,2021 To Jun.11,2021
Address : Room 201, No.20, Houjie Avenue East, Houjie Town, Dongguan City, Guangdong, China

8. Identify any third party, CPSC-accepted laboratory on whose testing the certificate depends:

Third Part : TST Testing Technology Co., Ltd
Address : Room 201, No.20, Houjie Avenue East, Houjie Town, Dongguan City, Guangdong, China
Phone : 86-769-85088050
Online : www.tst-test.com
CPSC lab ID : 1581

Approved by: Andy Zheng

Manager
Jun.11,2021

检测报告

TEST REPORT

报告编号: NHTSE21060168

样品名称: 吸鼻器

款号/型号: KA1001

检测类别: 委托检测

委托单位: 深圳市德思达科技有限公司

深圳华通威国际检验有限公司

中国检验认证集团下属实验室



扫码查报告

声 明

- 一、报告无本机构检验检测专用章或单位公章无效。
- 二、除全文复制外，报告未经本机构书面批准不得部分复制。
- 三、复制报告未重新加盖本机构检验检测专用章或单位公章无效。
- 四、报告无批准人签字无效。
- 五、报告涂改无效。
- 六、对报告若有异议，应于收到报告之日起五个工作日内以书面方式向本单位提出，逾期不予受理。
- 七、报告结果仅适用于收到的样品。
- 八、对委托送样的样品及信息的真实性，由委托方负责。

机构名称：深圳华通威国际检验有限公司

地 址：广东省深圳市南山区高新技术产业园科技南 12 路华通威大厦

电 话：86-755-26715472

邮 箱：cs@szhtw.com.cn

网 址：<http://www.szhtw.com.cn>

邮政编码：518000

检测信息:

委托单位/委托人	深圳市德思达科技有限公司		
委托单位/委托人地址	深圳市宝安区石岩街道水田社区三民工业园厂房 A 栋 501		
样品名称	吸鼻器	样品数量	1
款号/型号	KA1001	商标品牌	/
样品来源	送样	样品状态	完好
样品送达日期	2021. 6. 9	检测周期	2021. 6. 9-6. 15
检测类别	委托检测	检测环境	按标准要求
检测地址	广东省深圳市公明田寮根玉路宏发高新产业园 9 栋一楼		
检测依据	GB 4706. 1-2005 家用和类似用途电器的安全 第 1 部分: 通用要求		
检测项目	第 8 章: 对触及带电部件的防护 第 13 章: 工作温度下的泄漏电流和电气强度 第 21 章: 机械强度		
检测结论	所检项目合格 		
编制	审核	批准	
黄长湘	余耀	李霞	

附加说明:

说明	覆盖型号: KA1002、KA1003、KA1004、KA1005 所有型号仅型号命名和外观不同。
备注: 1. 见附表: 指本报告的附加表格。 2. 可能的试验情况判定: 不适用: 试验情况不适用本试验产品或不进行该项试验。 合格: 试验样品满足要求。 不合格: 试验样品不满足要求。	



检验结果:
GB 4706.1-2005 家用和类似用途电器的安全 第 1 部分: 通用要求

序号	试验项目及试验要求	试验结果-说明	判定
8	对触及带电部件的防护		
8.1	应有足够的防止意外触及带电部件的防护		合格
8.1.1	所有状态, 包括取下可拆卸部件后的状态		不适用
	装取灯泡期间, 应有对触及带电部件的防护		不适用
	用 IEC61032 中的探棒 B 进行检查, 不触及带电部件		不适用
8.1.2	用 IEC61032 中的探棒 13 检查 0 类器具、II 类器具或 II 类结构上的孔隙, 不触及带电部件		不适用
	用探棒 13 检查有绝缘涂层的接地金属外壳上的孔隙, 不触及带电部件		不适用
8.1.3	对 II 类器具以外的其它器具用 IEC 61032 的 41 号试验探棒进行检查: 应不能触及可见灼热电热元件的带电部件		不适用
8.1.4	若易触及部件为下述情况可认为不带电:		合格
	——由交流安全特低电压供电: 电压峰值 $\leq 42.4V$		不适用
	——由直流安全特低电压供电: 电压 $\leq 42.4V$		合格
	——或通过保护阻抗与带电部件隔开, 直流电流 $\leq 2mA$		不适用
	——或通过保护阻抗与带电部件隔开, 交流峰值电流 $\leq 0.7mA$		不适用
	—— $42.4V < \text{峰值电压} \leq 450V$, 其电容量 $\leq 0.1\mu F$		不适用
	—— $450V < \text{峰值电压} \leq 15kV$, 其放电量 $\leq 45\mu C$		不适用
8.1.5	器具在就位或组装之前, 带电部件至少应由基本绝缘保护:		不适用
	——嵌装式器具		不适用
	——固定式器具		不适用
	——分离组件形式交付的器具		不适用
8.2	II 类器具和 II 类结构, 应对基本绝缘以及仅由基本绝缘与带电部件隔开的金属部件有足够的防止意外接触的保护		不适用
	只允许触及由双重绝缘或加强绝缘与带电部件隔开的部件		不适用
13	工作温度下的泄漏电流和电气强度		
13.1	工作温度下, 器具的泄漏电流不应过大, 并且有足够的电气强度		合格
	电热器具以 1.15 倍额定输入功率工作		不适用

序号	试验项目及试验要求	试验结果-说明	判定
	电动器具和组合型器具以 1.06 倍额定电压供电		合格
	在试验前断开保护阻抗和无线电干扰滤波器		不适用
13.2	泄漏电流通过 IEC60990 中图 4 所描述电路进行测量		合格
	泄漏电流的测量	见附表	合格
13.3	断开器具电源后立即进行电气强度试验		合格
	在试验期间不应出现击穿	见附表	合格
21	机械强度		
21.1	器具有足够的机械强度, 其结构应经受正常使用中可能出现的野蛮搬运		合格
	对器具外壳各部分以 0.5J 的冲击能量打击三次后, 应无损坏		合格
	必要时, 加强绝缘或附加绝缘要经受 16.3 的电气强度试验		不适用
	必要时, 在新样品的同一部位反复打击, 三次为一组		不适用
21.2	固体绝缘的易触及部件, 应有足够的强度防止锋利工具的刺穿		不适用
	按要求对绝缘进行试验, 除非		不适用
	附加绝缘厚度不小于 1mm, 加强绝缘厚度不少于 2mm		不适用

报告编号 (No.) : NHTSE21060168
日期 (Date) : 2021 年 6 月 15 日

附表:

13.2	表格: 工作温度下的泄漏电流测量		合格
	电热器具: 1.15 倍额定功率(W).....:		
	电动器具和联合型器具: 1.06 倍额定电压(V).....:	5.3V	
测 量 部 位		实测值(mA)	限值(mA)
器具输入端与易触及部件之间		0.005	0.5

13.3	表格: 工作温度下的电气强度测试		合格
试验电压施加部位		试验电压(V)	是否击穿
器具输入端与易触及部件之间		500	否



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样品照片

照片 1
正面



-----报告结束-----