



Test Report

No. A220428017001
报告编号: A220428017001

Date: May 10, 2022
日期: 2022年05月10日

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YIWU MEIGE ELECTRONIC COMMERCE CO., LTD.

义乌市美阁电子商务有限公司

ROOM 202, 2ND FLOOR, NO. 1, BUILDING 2, LANE 140, ZONGZE ROAD, CHOUCHENG STREET, YIWU CITY, ZHEJIANG PROVINCE (SELF-DECLARATION)

浙江省义乌市稠城街道宗泽路 140 巷 2 栋一单元 202 室

Sample Description: 铝合金手指矫正套

样品名称

Color: /

颜色

Order No.: /

订单号

Style No.: YG001

款号

Content: /

成份

Age Group: ADULT&CHILD

产品年龄定向

Sample Receive Date: Apr 28, 2022

样品接收日期

Test Period: From Apr 28, 2022 to May 07, 2022

测试周期

2022 年 04 月 28 日至 2022 年 05 月 07 日

Buyer: /

买家

Supplier: /

供应商

Exported to: /

出口至

Product End Use: /

产品最终用途

Contact Information: /

联络信息

Report Date: May 10, 2022

报告发放日期

2022 年 05 月 10 日

Signed for and on behalf of

Annray Testing And

Certification(Guangdong) Co., Ltd.

Ocean Chen Supervisor, Chemical Lab

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High Technology Industrial Zone, Houjie, Dongguan, Guangdong, China 523945 Tel 4009008335

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SUMMARY OF TEST RESULTS

测试结果摘要

TEST REQUESTED 测试要求	CONCLUSION 结论	REMARK 备注
Total Lead Content-European Regulation (EC) No. 1907/2006 of the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), Annex XVII Item 63 总铅含量-欧盟议会与欧洲理事会关于化学物质注册、评估、授权和管制的法规(EC) No. 1907/2006 REACH 的最新修订案, 附录 XVII 第 63 项	PASS 符合	-
Total Cadmium Content-European Regulation (EC) No. 1907/2006 of the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), Annex XVII Item 23 总镉含量-欧盟议会与欧洲理事会关于化学物质注册、评估、授权和管制的法规(EC) No. 1907/2006 REACH 的最新修订案, 附录 XVII 第 23 项	PASS 符合	-
Polycyclic Aromatic Hydrocarbons (PAHs) Content -European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Annex XVII with its Latest Amendment , Entry 50, point 5 多环芳香烃 (PAHs) 含量 - 欧盟议会与欧洲理事会关于化学物质注册、评估、授权和管制的法规(EC) No. 1907/2006 REACH, 附录 XVII 第 50 项, 第 5 点	FAIL 不符合	-

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RESULTS:

测试结果:

Sample Item 样品编号	Sample Description 样品描述	Location 位置	Style 类型
I001	Black plastic 黑色塑胶	Hook of velcro 魔术贴勾面	-
I002	Black fabric 黑色布料	Loop of Velcro 魔术贴毛面	-
I003	Black fabric 黑色布料	Covering 覆盖层	-
I004	Black foam 黑色海绵	Layer 夹层	-
I005	Black fabric 黑色布料	Lining 衬里	-

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RESULTS:

测试结果:

Total Lead Content-European Regulation (EC) No. 1907/2006 of the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), Annex XVII Item 63

总铅含量-欧盟议会与欧洲理事会关于化学物质注册、评估、授权和管制的法规(EC) No. 1907/2006 REACH 的最新修订案, 附录 XVII 第 63 项

Test Method : Acid digestion and then analyzed by ICP-OES.
测试方法: 参考 CPSC-CH-E1002-08.3, 使用 ICP-OES分析。

Maximum Allowable Limit : 500 mg/kg
最大允许限值 :

Test Item(s) 测试项目	Result 结果	Unit 单位	Conclusion 结论
	Total Lead (Pb) 总铅 (Pb)		
I001+I004	ND	mg/kg	PASS 符合
I002+I003+I005	ND	mg/kg	PASS 符合

Note / Key : ND=Not detected(<Detection Limit) Detection Limit (mg/kg) : 5
注释: ND = 未检出 (<检出限) 检出限 (mg/kg) : 5
mg/kg = milligram per kilogram = ppm = part per million
mg/kg = 毫克每千克= ppm =百万分之一

Remark: Composite testing(s) was/were specified by client.
备注: 由客户指定混合测试。

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RESULTS:

测试结果:

Total Cadmium Content-European Regulation (EC) No. 1907/2006 of the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), Annex XVII Item 23

总镉含量-欧盟议会与欧洲理事会关于化学物质注册、评估、授权和管制的法规(EC) No. 1907/2006 REACH 的最新修订案, 附录 XVII 第 23 项

Test Method : Acid digestion and then analyzed by ICP-OES.
测试方法: 酸消解, 使用 ICP-OES分析。

Maximum Allowable Limit : 100 mg/kg
最大允许限值 :

Test Item(s) 测试项目	Result 结果	Unit 单位	Conclusion 结论
	Total Cadmium (Cd) 总镉 (Cd)		
I001+I004	ND	mg/kg	PASS 符合
I002+I003+I005	ND	mg/kg	PASS 符合

Note / Key : ND=Not detected(<Detection Limit) Detection Limit (mg/kg) : 5
注释: ND = 未检出 (<检出限) 检出限 (mg/kg) : 5
mg/kg = milligram per kilogram = ppm = part per million
mg/kg = 毫克每千克= ppm =百万分之一

Remark: Composite testing(s) was/were specified by client.
备注: 由客户指定混合测试。



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RESULTS:

测试结果:

Polycyclic Aromatic Hydrocarbons (PAHs) Content –European Parliament and Council Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Annex XVII with its Latest Amendment , Entry 50, point 5

多环芳香烃 (PAHs) 含量 - 欧盟议会与欧洲理事会关于化学物质注册、评估、授权和管制的法规(EC) No. 1907/2006 REACH, 附录 XVII 第 50 项, 第 5 点

Test Method : With reference to AfPS GS 2014:01 PAK and analysis by Gas Chromatograph Mass Spectrometer.

测试方法: 参考 AfPS GS 2014:01 PAK. 使用 GC-MS 分析。

Maximum Allowable Limit: 最大允许限值:	Each of all listed PAHs: 1.0 mg/kg ^[a] 每种多环芳香烃: 1.0 mg/kg ^[a]
--	--

Tested Item(s) 测试项目	Result 结果			Conclusion 结论
	Detected Analyte(s) 检测到的分析物	Conc. 浓度	Unit 单位	
I001+I004	Benzo (e) pyrene 苯并 (e) 芘	3.5	mg/kg	FAIL 不符合
I002+I003+I005	Benzo (e) pyrene 苯并 (e) 芘	2.3	mg/kg	FAIL 不符合

Note / Key : ND = Not detected(<Detection Limit) Detection Limit (mg/kg) : Each : 0.2;
 注释: ND = 未检出 检出限: 0.2mg/kg (每种)
 mg/kg = milligram per kilogram = ppm = part per million
 mg/kg = 毫克每千克= ppm =百万分之一



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RESULTS:

测试结果:

Remark: The list of polycyclic aromatic hydrocarbons is summarized in table of Appendix.

备注: 多环芳香烃见附件列表

^[a]denotes as this maximum allowable limit applies to product(s) placed on the market for the first time on or after December 27, 2015 only.

^[a]表示这个最大允许限值不适用于在 2015 年 12 月 27 日前首次投放市场的物品

Composite testing(s) was/were specified by client.

由客户指定混合测试。

Rubber or plastic component(s) of articles that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity under normal or reasonably foreseeable conditions of use is (are) applicable to be tested.

Such articles include amongst others:

- sport equipment such as bicycles, golf clubs, racquets
- household utensils, trolleys, walking frames
- tools for domestic use
- clothing, footwear, gloves and sportswear
- watch-straps, wrist-bands, masks, head-bands

物品中能直接长期或短期重复接触皮肤或口腔的橡胶或塑胶部件, 在正常或合理的使用条件下, 需要进行测试。

此类物品包括并不仅限于以下产品:

- 运动器材如自行车、高尔夫球杆、球拍
- 家用电器、手推车、步行支架
- 家用工具
- 服装、鞋类、手套、运动服装
- 表带、腕带、面具、头箍

APPENDIX

附录

List of Polynuclear Aromatic Hydrocarbons:

多环芳香烃列表:

No. 编号	Name of Analytes 名称	CAS-No.	No. 编号	Name of Analytes 名称	CAS-No.
1	Chrysene 屈	218-01-9	5	Dibenzo (a,h) anthracene 二苯并 (a,h) 蒽	53-70-3
2	Benzo (a) pyrene 苯并 (a) 芘	50-32-8	6	Benzo (b) fluoranthene 苯并 (b) 荧蒽	205-99-2
3	Benzo (e) pyrene 苯并 (e) 芘	192-97-2	7	Benzo (j) fluoranthene 苯并 (j) 荧蒽	205-82-3
4	Benzo (a) anthracene 苯并 (a) 蒽	56-55-3	8	Benzo (k) fluoranthene 苯并 (k) 荧蒽	207-08-9



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SAMPLE PHOTO:

样品照片:



*** End of Report ***

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