



251712030363



自然资源部

生态环境监测司



说 明

- 1.本报告仅供检测服务合同约定范围内使用，未经委托人同意不得复制或传播。
- 2.本报告的有效性依赖于检测过程中所采用的标准、方法和设备的有效性。

如有任何疑问，请随时与我们的客服人员联系。

6.本公司保证工作的客观公正性，对委托方提供的原始数据和资料负有保密义务。

7.本报告未经同意不得作为商业广告使用。

本公司通迅资料：

◆ 公司地址：郑州市金水区农业路77号

◆ 业务部：郑州市金水区农业路77号2楼201室

联系电话：0371-7911004

传真：0371-7911004



检测报告

一、检测样品

1. 样品名称: 某品牌 100% 纯棉 T 恤 (白色, 尺码: M)

2. 样品来源: 某电商平台 (品牌: 某某, 型号: 100% 纯棉 T 恤)

3. 委托检测项目: 有害物质检测 (甲醛、pH 值、重金属等)

4. 委托检测单位: 某某检测有限公司 (地址: 某某路某某号)

5. 检测日期: 2025 年 10 月 10 日

6. 检测地点: 某某检测实验室

7. 检测人员: 某某 (检测员), 某某 (复核员), 某某 (审核员)

8. 检测费用: 某某元

9. 检测周期: 3 个工作日

10. 检测标准: GB 18401-2010

11. 检测依据: 客户要求

12. 检测目的: 验证产品质量

13. 检测结论: 合格

14. 检测日期: 2025 年 10 月 10 日

15. 检测地点: 某某检测实验室

16. 检测人员: 某某 (检测员), 某某 (复核员), 某某 (审核员)

17. 检测费用: 某某元

18. 检测周期: 3 个工作日

19. 检测标准: GB 18401-2010

20. 检测依据: 客户要求

21. 检测目的: 验证产品质量

22. 检测结论: 合格

23. 检测日期: 2025 年 10 月 10 日

24. 检测地点: 某某检测实验室

25. 检测人员: 某某 (检测员), 某某 (复核员), 某某 (审核员)

26. 检测费用: 某某元

27. 检测周期: 3 个工作日

28. 检测标准: GB 18401-2010

29. 检测依据: 客户要求

30. 检测目的: 验证产品质量

31. 检测结论: 合格

附录 A: 检测数据记录表

检测项目	检测单位	单位	检测结果	标准限值	检测结论
含水率	%	10.5	10.5	合格	
甲醛含量	mg/L	0.030	1.5	合格	
重金属含量	μg/L	ND	50	合格	

注: ND 表示未检出, 检测限为 0.01 mg/L。

2025.10.10

检测员

复核员

审核员

检测日期

检测地点

检测人员

检测费用

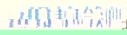
检测周期

检测标准

检测依据

检测目的

检测结论



图书编号: 中国标准书号12030344

1.0	0.5	0.25	0.125	0.0625	0.03125	0.015625	0.0078125	0.00390625	0.001953125	0.0009765625	0.00048828125	0.000244140625	0.0001220703125	0.00006103515625	0.000030517578125	0.0000152587890625	0.00000762939453125	0.000003814697265625	0.0000019073486328125	0.00000095367431640625	0.000000476837158203125	0.0000002384185791015625	0.00000011920928955078125	0.000000059604644775390625	0.0000000298023223876953125	0.00000001490116119384765625	0.000000007450580596923828125	0.0000000037252902984619140625	0.00000000186264514923095703125	0.000000000931322574615478515625	0.0000000004656612873077392578125	0.00000000023283064365386962890625	0.000000000116415321826934814453125	0.0000000000582076609134674072265625	0.00000000002910383045673370361328125	0.000000000014551915228366851806640625	0.0000000000072759576141834259033203125	0.00000000000363797880709171295166015625	0.000000000001818989403545856475830078125	0.0000000000009094947017729282379150390625	0.00000000000045474735088646411895751953125	0.000000000000227373675443232059478759765625	0.0000000000001136868377216160297393798828125	0.00000000000005684341886080801486968994140625	0.000000000000028421709430404007434844970703125	0.0000000000000142108547152020037174224853515625	0.00000000000000710542735760100185871124267578125	0.000000000000003552713678800500929355621337890625	0.0000000000000017763568394002504646778106689453125	0.00000000000000088817841970012523233890533447265625	0.000000000000000444089209850062616169452667236328125	0.0000000000000002220446049250313080847263336181640625	0.00000000000000011102230246251565404236316680908203125	0.000000000000000055511151231257827021181583404541015625	0.0000000000000000277555756156289135105907917022705078125	0.00000000000000001387778780781445675529539585113525390625	0.000000000000000006938893903907228377647697925567626953125	0.0000000000000000034694469519536141888238489627838134765625	0.00000000000000000173472347597680709441192448139190673828125	0.000000000000000000867361737988403547205962240695953369140625	0.0000000000000000004336808689942017736029811203479766845703125	0.00000000000000000021684043449710088680149056017398834228515625	0.000000000000000000108420217248550443400745280086994171142578125	0.0000000000000000000542101086242752217003726400434970855712890625	0.00000000000000000002710505431213761085018632002174854278564453125	0.000000000000000000013552527156068805425093160010874271392822265625	0.0000000000000000000067762635780344027125465800054371356964111328125	0.00000000000000000000338813178901720135627329000271856784820556640625	0.000000000000000000001694065894508600678136645001359283924102783203125	0.0000000000000000000008470329472543003390683225006796419622051391015625	0.00000000000000000000042351647362715016953416125033982098110256955078125	0.000000000000000000000211758236813575084767080625169910490551284775390625	0.0000000000000000000001058791184067875423835403125849552452756423876953125	0.00000000000000000000005293955920339377119177015629247762263782119384765625	0.000000000000000000000026469779601696885595885078146238811318910596923828125	0.0000000000000000000000132348898008494427979425390731169056594552984619140625	0.00000000000000000000000661744490042472139897126953655845282972764923095703125	0.000000000000000000000003308722450212360699485634768279226414863824615478515625	0.0000000000000000000000016543612251061803497428173841396132074319123077392578125	0.00000000000000000000000082718061255309017487140869206980660371595615386962890625	0.000000000000000000000000413590306276545087435704346034903301857978076934814453125	0.0000000000000000000000002067951531382725437178521730174516509289890384674072265625	0.000000000000000
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注：附件及附录执行《生活垃圾填埋场污染控制标准》（GB 16889-2024）表 1 中浸出液污染物的控制限值。评价与设计中委托方提供，本项目低污染工艺检测中阻。

1. 参加比例由原来的 10% 逐步培训合格率达到 100%。

[illegible][illegible][illegible]

1. *Illegality* – The defendant must have been acting in violation of the law at the time of the act.

[illegible]












Figure 1 illustrates the experimental setup. A participant is seated at a table, looking at a screen. On the screen, a 3D model of a hand holding a tool is shown. A red dot on the screen indicates the target location. The participant's hand is positioned near the tool. The setup is used to study the effects of tool use on reaching behavior.

				
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Figure 1. Schematic representation of the experimental design. The first part of the experiment consisted of a 10-min habituation period, followed by a 10-min test period. The test period was divided into four blocks of 2.5 min each. The first block contained 10 trials of the 'no change' condition, and the second block contained 10 trials of the 'change' condition. The third and fourth blocks contained 10 trials of the 'no change' condition. The second part of the experiment consisted of a 10-min habituation period, followed by a 10-min test period. The test period was divided into four blocks of 2.5 min each. The first block contained 10 trials of the 'no change' condition, and the second block contained 10 trials of the 'change' condition. The third and fourth blocks contained 10 trials of the 'no change' condition.

Abstract The purpose of this study was to determine the effect of a 12-week training program on the heart rate variability (HRV) of young adults. The study was conducted in a laboratory setting. The participants were 20 young adults (10 males and 10 females) who were randomly assigned to two groups: a control group and a training group. The control group did not participate in any training program, while the training group participated in a 12-week training program. The HRV was measured using a heart rate monitor and a computer program. The results showed that the training group had a significantly higher HRV than the control group at the end of the 12-week training program. This suggests that the training program had a positive effect on the HRV of young adults.



报告编号: 迅捷检字[2025]X1180 号

铁	合格	合格	合格	合格
锰	合格	合格	合格	合格
铜	合格	合格	合格	合格
镍	合格	合格	合格	合格

固休廢物、價格的調查——「TTL-100」型X光

W 1100

[illegible]

11. *Journal of the American Medical Association*, 273:1225-1230 (1995).



检测

固体浸提液金属元素的测定
电感耦合等离子体质谱法
HJ 765-2015

ICP-MS7800型
电感耦合等离子体
质谱仪

XJEX011-01

μg/L

