



谱尼测试  
Pony Testing International Group



集团微信订阅号

集团微信服务号



220000343608

# 检测报告

No. A2D1280030001LZ

委托单位

北京南宫生物质能源有限公司

受测单位

北京南宫生物质能源有限公司

签发日期

2023 年 02 月 07 日

PONY 谱尼测试

Pony Testing International Group

www.ponytest.com



查询密码:Gu7W0Yer

## 声明 Statement

1. 本报告无检验检测专用章、报告骑缝章和批准人签章无效。  
This report is invalid without special seal for inspection and test, cross-page seal and signature of the approver.
2. 本报告页面所使用“PONY”、“谱尼”字样为本单位的注册商标,其受《中华人民共和国商标法》保护,任何未经本单位授权的擅自使用和仿冒、伪造、变造“PONY”、“谱尼”商标均为违法侵权行为,本单位将依法追究其法律责任。  
The words "PONY" and "谱尼" used in this report page are the registered trademarks of the company, which are protected by the Trademark Law of the People's Republic of China. Any unauthorized use, counterfeiting, forging or altering of the trademarks of "PONY" and "谱尼" without the authorization of the company is an illegal infringement, and the company will investigate their legal liabilities according to law.
3. 委托单位对报告数据如有异议,请于报告完成之日起十五日内(初级农产品报告请于报告收到之日起五日内)向本单位书面提出复测申请,同时附上报告原件并预付复测费。  
If the applicant has any objection to the report data, please submit a written application for retesting to PONY within 15 days after the completion of the report (for the report of primary agricultural products, submit a written application for retesting to the unit within 5 days after the receipt of the report), with the original report attached and the retesting fee prepaid.
4. 委托单位办理完毕以上手续后,本单位会尽快安排复测。如果复测结果与异议内容相符,本单位将退还委托单位的复测费。  
After the applicant completes the above procedures, PONY shall arrange the retesting as soon as possible. If the retest result is consistent with the objection, PONY will refund the retest fees.
5. 不可重复性或不能进行复测的实验,不进行复测,委托单位放弃异议权利。  
If the experiment cannot be repeated or cannot be retested, no retest shall be conducted, and the applicant shall waive the right of objection.
6. 委托单位对送检样品的代表性和资料的真实性负责,否则本单位不承担任何相关责任。  
The applicant is responsible for the representativeness of the commissioned samples and the authenticity of the documents, otherwise PONY does not assume any relevant responsibilities.
7. 本报告仅对所测样品的检测结果负责,检测结果及其相关判定结论仅反映对所测样品的评价或只代表检测时污染物的排放状况。对于报告及所载内容不能进行商业广告宣传使用,使用所产生的直接或间接损失及一切法律后果,本单位不承担任何经济 and 法律责任。  
This report is only responsible for the test results of the tested samples. The test results and relevant conclusions reflect the evaluation of the tested samples or only represent the emission status of pollutants during the test. The report and the contents contained in it cannot be used for commercial advertising, and PONY does not assume any economic and legal liabilities for direct or indirect losses and all legal consequences arising from the use.
8. 本单位有权在完成报告后按规定方式处理所测样品,除客户特别声明并支付样品管理费,所有超过标准规定时效期的样品均不再做留样。  
PONY has the right to dispose the tested sample after approval of the test report. Unless the applicant specifically declares and pays the sample management fee, all samples beyond the validity period specified in the standard will not be retained.
9. 本单位保证工作的客观公正性,对委托单位的商业信息、技术文件等商业秘密履行保密义务。  
PONY assures objectivity and impartiality of the test, and fulfills the obligation of confidentiality for applicant's commercial information, and technique document.
10. 本报告私自转让、盗用、冒用、涂改、未经本单位批准的复制(全文复制除外)或以其它任何形式的篡改均属无效,本单位将对上述行为追究其相应的法律责任。  
Any unauthorized transfer, appropriation, falsification, alteration, copying (except full text copying) or alteration in any other form of this report without the approval of PONY shall be invalid. PONY shall strictly investigate the corresponding legal liability for the aforesaid behavior.

\*\*\*\*\*  
**▲ 防伪说明 (Anti-counterfeiting Instructions):**

1. 报告编号是唯一的;  
The report number is unique.
2. 扫描报告首页下方二维码,即可查询报告真伪。  
Scan the QR code below the first page to check the authenticity of the report.

\*\*\*\*\*



**全国服务热线**  
**400-819-5688**

**WWW.PONYTEST.COM**



集团微信订阅号



集团微信服务号

北京实验室:(010)83055000  
北京医学实验室:(010)62450233-8010  
北京谱尼科技公司:(010)80415661  
青岛实验室:(0532)88706866  
青岛医学实验室:(0532)88706866  
天津实验室:(022)23607888  
天津医学实验室:(022)23607888  
长春实验室:(0431)80530198  
吉林医学实验室:(0431)80529700  
大连实验室:(0411)87336618  
大连医学实验室:(0411)87336618

哈尔滨实验室:(0451)58627755  
黑龙江医学实验室:(0451)58603455  
郑州实验室:(0371)69350670  
郑州谱尼医学实验室:(0371)63279066  
新疆实验室:(0991)6684186  
石家庄实验室:(0311)65376660  
西安实验室:(029)89608785  
西安创尼实验室:(029)81123093  
西安立德威光实验室:(029)62886819  
西安医学实验室:(029)89608785  
呼和浩特实验室:(0471)35450025

内蒙古医学实验室:(0471)3591511  
太原实验室:(0351)7555722  
成都实验室:(028)87702708  
贵州实验室:(0851)85221000  
上海实验室:(021)64651999  
上海医学实验室:(021)64851999  
苏州实验室:(0512)62997900  
苏州汽车安全带及儿童安全座椅  
碰撞实验室:(0512)62997900  
苏州医学实验室:(0512)62997900  
武汉车附所:(027)82318175

武汉实验室:(027)83997127  
武汉医学实验室:(027)85446975  
杭州实验室:(0571)87219096  
杭州医学实验室:(0571)87219096  
宁波实验室:(0574)87977185  
合肥实验室:(0551)63843474  
深圳实验室:(0755)26050909  
深圳医学实验室:(0755)26050909  
广州实验室:(020)89224310  
南宁实验室:(0771)5518818  
厦门实验室:(0592)5568048

## 检测报告

No. A2D1280030001LZ

第 1 页, 共 1 页

|      |                                                                                                                                                          |                    |                    |                      |                     |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|----------------------|---------------------|
| 委托单位 | 北京南宫生物质能源有限公司                                                                                                                                            |                    |                    |                      |                     |
| 受测单位 | 北京南宫生物质能源有限公司                                                                                                                                            |                    |                    |                      |                     |
| 受测地址 | 北京市大兴区青云店镇南大红门村南宫生活垃圾焚烧厂                                                                                                                                 |                    |                    |                      |                     |
| 检测日期 | 2023-01-29                                                                                                                                               | 完成日期               |                    | 2023-02-07           |                     |
| 天气情况 | 晴                                                                                                                                                        | 测量期间最大风速 (m/s)     |                    | 昼间:2.3;夜间:2.9        |                     |
| 检测项目 | 工业企业厂界噪声                                                                                                                                                 | 检测点数(个)            |                    | 4                    |                     |
| 检测方法 | 工业企业厂界环境噪声排放标准 GB 12348-2008                                                                                                                             |                    |                    |                      |                     |
| 检测仪器 | 噪声分析仪(仪器型号:AWA6228,仪器编号:IE-1826)                                                                                                                         |                    |                    |                      |                     |
| 检测时段 | 测点位置<br>(见附图)                                                                                                                                            | 测量值<br>Leq (dB(A)) | 背景值<br>Leq (dB(A)) | 噪声排放值<br>Leq (dB(A)) | 排放限值<br>Leq (dB(A)) |
| 昼间   | ▲1                                                                                                                                                       | 53.4               | ——                 | 53                   | 55                  |
|      | ▲2                                                                                                                                                       | 54.1               | ——                 | 54                   | 55                  |
|      | ▲3                                                                                                                                                       | 60.2               | ——                 | 60                   | 65                  |
|      | ▲4                                                                                                                                                       | 52.1               | ——                 | 52                   | 55                  |
| 夜间   | ▲1                                                                                                                                                       | 43.4               | ——                 | 43                   | 45                  |
|      | ▲2                                                                                                                                                       | 41.8               | ——                 | 42                   | 45                  |
|      | ▲3                                                                                                                                                       | 48.0               | ——                 | 48                   | 55                  |
|      | ▲4                                                                                                                                                       | 44.1               | ——                 | 44                   | 45                  |
| 备注   | 1、测点▲1、▲2、▲3、▲4 噪声测量值小于相应噪声排放源排放标准的限值,依据标准《环境噪声监测技术规范 噪声测量值修正》(HJ706-2014) 6.1 的规定,可以不进行背景噪声的测量及修正;<br>2、夜间噪声的最大声级为 55dB(A),属偶发噪声;<br>3、该报告中检测方法由委托单位指定。 |                    |                    |                      |                     |

附:测点位置平面示意图



编制:

王旭

审核:

任炳萍

批准:

王晚慧