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检测报告

No. A2C328079002Z

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 2022年04月19日

PONY 谱尼测试

Pony Testing International Group

www.ponytest.com



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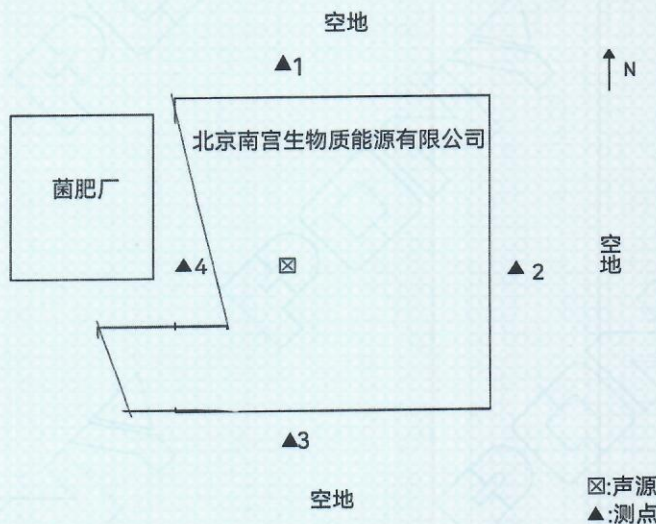
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委托单位	北京南宫生物质能源有限公司				
受测单位	北京南宫生物质能源有限公司				
受测地址	北京市大兴区青云店镇南大红门村南宫生活垃圾焚烧厂				
检测日期	2022-04-07	完成日期	2022-04-19		
天气情况	晴	测量期间最大风速 (m/s)	昼间:2.1;夜间:2.1		
检测项目	工业企业厂界噪声	检测点数(个)	4		
检测方法	工业企业厂界环境噪声排放标准 GB 12348-2008				
检测仪器	噪声分析仪(仪器型号:AWA6228,仪器编号:IE-0454)				
检测时段	测点位置 (见附图)	测量值 Leq (dB(A))	背景值 Leq (dB(A))	噪声排放值 Leq (dB(A))	排放限值 Leq (dB(A))
昼间	▲1	52.6	—	53	55
	▲2	53.0	—	53	55
	▲3	51.1	—	51	55
	▲4	60.9	—	61	65
夜间	▲1	41.1	—	41	45
	▲2	41.8	—	42	45
	▲3	41.2	—	41	45
	▲4	50.2	—	50	55
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; 2、夜间噪声的最大声级为 61dB(A),属频发噪声; 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



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