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2024年第四季度厨房油烟检测报告

检测报告

(有组织废气)

No. A2E9260460007L

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

2024年10月18日



查询密码:Kg1hEE0B0v

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检测报告

No. A2E9260460007L

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委托单位	北京南宫生物质能源有限公司		
委托单位地址	北京市大兴区青云店镇南大红门村南宫生活垃圾焚烧厂		
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		
采样日期	2024-10-10	检测日期	2024-10-10~2024-10-16
净化器制造单位	北京杰星天蓝环保技术开发有限公司	样品编号	A2E2X977-01~A2E2X977-11
净化器型号/净化方式	JXTL-GX-JD5A+JXTL-GX-HXT3A/静电式+活性炭吸附	排气筒名称	厨房油烟废气排气筒(YY-001)
采样位置	净化后	排气筒高度(m)	15
标态干废气流量(m ³ /h)	9.49×10 ³	废气平均温度(°C)	21
实际使用灶头数(个)	5	实际使用灶头数(个)折算后	5.5
检测方法	见附表 1		
检测仪器	见附表 2		
检测项目	实测排放浓度(mg/m ³)	折算排放浓度(mg/m ³)	最高允许排放浓度(mg/m ³)
油烟	0.1	0.1	1.0
颗粒物	1.5	1.3	5.0
非甲烷总烃	0.40	0.35	10.0