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检测报告

No.IOBFXLKF85373955

委托单位 仙桃绿色东方环保发电有限公司

受测单位 仙桃绿色东方环保发电有限公司

报告日期 2020年08月11日



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检测结果

No. IOBFXLKF85373955

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委托单位	仙桃绿色东方环保发电有限公司		
受测单位	仙桃绿色东方环保发电有限公司		
受测地址	仙桃市干河办事处郑仁口村四组		
样品类别	炉渣	样品状态	固体
采样日期	2020-07-29	检测日期	2020-07-29~2020-08-04
检测类别	委托检测	检测环境	符合要求
样品来源	采样		
检测项目	热灼减率		
检测方法	固体废物 热灼减率的测定 重量法 HJ 1024-2019		
所用主要仪器	电子分析天平、电热鼓风干燥箱、箱式电炉		
备注	1. 该报告中检测方法由委托单位指定; 2. 限值标准: GB 18485-2014《生活垃圾焚烧污染控制标准》表1。		
	编制人	徐磊	
	审核人	[Signature]	
	批准人	王东	
	签发日期	2020年08月11日	





检测结果

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样品编号及名称	检测项目	限值	检测结果
F85373955 2号炉炉渣	热灼减率, %	≤5	2.7

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