



测试报告

报告编号: GSyyyyymmdd*** 日期: yyyy-mm-dd

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测试结果:

有组织废气

项目名称	有组织废气				
采样人员		采样日期			
分析人员		检测日期			
采样条件	天气: 大气压 (kPa): 风向: 风速 (m/s):				
检测依据	1.HJ 57-2017 固定污染源废气 二氧化硫的测定 定电位电解法 2.污染源监测 硫化氢的测定 亚甲基蓝分光光度法 (B) 《空气和废气监测分析方法》(第四版) 国家环保总局(2003) 3.HJ/T 30-1999 固定污染源排气中氯气的测定 甲基橙分光光度法 4.污染源监测 氮氧化物 定电位电解法 《空气和废气监测分析方法》(第四版) 国家环保总局(2003) 5.有机污染物分析 苯系物活性炭吸附二硫化碳解析气相色谱法 《空气和废气监测分析方法》(第四版) 国家环保总局(2003)6.2.1.1 6.HJ/T 29-1999 固定污染源排气中铬酸雾的测定 二苯基碳酰二肼分光光度法 7.HJ 38-2017 固定污染源废气 总烃、甲烷和非甲烷总烃的测定 气相色谱法 8.HJ/T 67-2001 大气固定污染源 氟化物的测定 离子选择电极法 9.HJ/T 28-1999 固定污染源排气中氰化氢的测定 异烟酸-吡唑啉酮分光光度法 10.GB/T 16157-1996 固定污染源排气中颗粒物测定与气态污染物采样方法 11.HJ/T 397-2007 固定源废气监测技术规范				
主要检测设备 设备及编号	1.紫外分光光度计 2.气相色谱 3.离子计 4.自尘动烟(气)测试仪 5.1mL 单标移液管				
样品编号/ 采样点位	检测项目	检测结果		《大气污染物综合排放标准》 GB 16297-1996 表 2 二级	
		排放浓度 (mg/m ³)	排放速率 (kg/h)	排放浓度 (mg/m ³)	排放速率 (kg/h)
	二氧化硫				
	硫化氢				
	氮氧化物				
	苯				
	甲苯				
	二甲苯				
	乙苯				
	苯乙烯				
	铬酸雾				



Greatesting Service Shanghai Co., Ltd.
上海量达检测技术有限公司

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样品编号	检测项目		检测结果			《大气污染物综合排放标准》 GB 16297-1996 表 2 二级	
			排放浓度 (mg/m³)	排放速率 (kg/h)	排放浓度 (mg/m³)	排放速率 (kg/h)	
	非甲烷总烃						
	氟化物						
	氰化氢						
烟气参数	流速 (m/s)	温度 (℃)	含湿量 (%)	含氧量 (%)	标干流量 (m³/h)	烟囱高度 (m)	
	3.9	83	6.8	11.9	6466	20	
备注							

*** 报告结束 ***



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