

检测报告

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实验室信息

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订单号 -
样品 废气(24)
项目 -

管理者 SGS-CSTC
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报告编号 SHE15-06730 R0
SGS编号 0000036765
报告日期 2015/12/01

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报告批准人

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实验室编号 样品性状 样品描述 采样日期					15-06730.001 废气 - 2015/11/17	15-06730.002 废气 - 2015/11/17	15-06730.003 废气 - 2015/11/17
分析指标	方法	单位	报告限	限值			
采样日期	-	-	-	-	2015/11/17	2015/11/17	2015/11/17
采样位置	-	-	-	-	2号机组排放口	2号机组排放口	2号机组排放口
采样时间 (其他)	-	-	-	-	09:30-10:30	10:30-11:30	13:30-14:30
采样时间 (烟气黑度)	-	-	-	-	09:40-10:10	10:45-11:15	13:40-14:10
采样时间 (氮氧化物)	-	-	-	-	09:30-10:30	10:30-11:30	13:30-14:30
采样时间 (二氧化硫)	-	-	-	-	09:30-10:30	10:30-11:30	13:30-14:30
大气压	-	kPa	-	-	100.7	100.7	100.7
烟温	-	°C	-	-	53.0	53.0	52.0
烟气流速	-	m/s	-	-	15.8	15.9	14.6
烟道截面积	-	m ²	-	-	47.8	47.8	47.8
含氧量	-	%	-	-	5.7	5.9	6.2
含湿量	-	%	-	-	9.3	9.2	9.3
标干气量	-	m ³ /h	-	-	2.05 X 10 ⁶	2.06 X 10 ⁶	1.89 X 10 ⁶
排气筒高度	-	m	-	-	210	210	210
烟尘(排放浓度)	GB/T 5468	mg/m ³	1	-	7	10	11
烟尘(折算浓度)	GB/T 5468	mg/m ³	-	≤20	7	10	11
烟尘(排放速率)	GB/T 5468	kg/h	-	-	14.4	20.6	20.8
汞(排放浓度)	HJ 543	mg/m ³	0.008	-	<0.008	<0.008	<0.008
汞(折算浓度)	HJ 543	mg/m ³	-	≤0.03	<0.008	<0.008	<0.008
汞(排放速率)	HJ 543	kg/h	-	-	<0.0164	<0.0165	<0.0151
氮氧化物(排放浓度)	HJ693	mg/m ³	12	-	35	33	21
氮氧化物(折算浓度)	HJ693	mg/m ³	-	≤100	34	33	21
氮氧化物(排放速率)	HJ693	kg/h	-	-	71.8	68.0	39.7
二氧化硫(排放浓度)	HJ/T 57	mg/m ³	15	-	<15	<15	<15
二氧化硫(折算浓度)	HJ/T 57	mg/m ³	-	≤200	<15	<15	<16
二氧化硫(排放速率)	HJ/T 57	kg/h	-	-	<30.8	<30.9	<28.4
烟气黑度	SEPA 2003	grade	1	≤1	<1	<1	<1



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					实验室编号 样品性状 样品描述 采样日期	15-06730.004 废气 - 2015/11/17	15-06730.005 废气 - 2015/11/17	15-06730.006 废气 - 2015/11/17
分析指标	方法	单位	报告限	限值				
采样日期	-	-	-	-		2015/11/17	2015/11/17	2015/11/17
采样位置	-	-	-	-		2号机组脱硫入口	2号机组脱硫入口	2号机组脱硫入口
采样时间 (二氧化硫)	-	-	-	-		09:30-10:30	10:30-11:30	13:30-14:30
大气压	-	kPa	-	-		100.7	100.7	100.7
含氧量	-	%	-	-		5.7	5.7	6.1
二氧化硫(排放浓度)	HJ/T 57	mg/m³	15	-		466	471	523



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					实验室编号 样品性状 样品描述 采样日期	15-06730.007 废气 - 2015/11/17	15-06730.008 废气 - 2015/11/17	15-06730.009 废气 - 2015/11/17
分析指标	方法	单位	报告限	限值				
采样日期	-	-	-	-		2015/11/17	2015/11/17	2015/11/17
采样位置	-	-	-	-		2号机组脱硝入口A侧	2号机组脱硝入口A侧	2号机组脱硝入口A侧
采样时间 (氮氧化物)	-	-	-	-		09:30-10:30	10:30-11:30	13:30-14:30
大气压	-	kPa	-	-		100.7	100.7	100.7
含氧量	-	%	-	-		4.2	4.4	3.9
氮氧化物 (排放浓度)	HJ693	mg/m³	12	-		109	107	101



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					实验室编号 样品性状 样品描述 采样日期	15-06730.010 废气 - 2015/11/17	15-06730.011 废气 - 2015/11/17	15-06730.012 废气 - 2015/11/17
分析指标	方法	单位	报告限	限值				
采样日期	-	-	-	-		2015/11/17	2015/11/17	2015/11/17
采样位置	-	-	-	-		2号机组脱硝入口B侧	2号机组脱硝入口B侧	2号机组脱硝入口B侧
采样时间 (氮氧化物)	-	-	-	-		09:30-10:30	10:30-11:30	13:30-14:30
大气压	-	kPa	-	-		100.7	100.7	100.7
含氧量	-	%	-	-		2.4	2.3	3.6
氮氧化物 (排放浓度)	HJ693	mg/m ³	12	-		97	99	107



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					实验室编号 样品性状 样品描述 采样日期	15-06730.013 废气 - 2015/11/18	15-06730.014 废气 - 2015/11/18	15-06730.015 废气 - 2015/11/18
分析指标	方法	单位	报告限	限值				
采样日期	-	-	-	-		2015/11/18	2015/11/18	2015/11/18
采样位置	-	-	-	-		1号机组排放口	1号机组排放口	1号机组排放口
采样时间 (其他)	-	-	-	-		09:05-10:05	10:05-11:05	11:05-12:05
采样时间 (烟气黑度)	-	-	-	-		09:15-09:45	10:10-10:40	11:10-11:40
采样时间 (氮氧化物)	-	-	-	-		09:05-10:05	10:05-11:05	11:05-12:05
采样时间 (二氧化硫)	-	-	-	-		09:05-10:05	10:05-11:05	11:05-12:05
大气压	-	kPa	-	-		100.6	100.6	100.6
烟温	-	°C	-	-		51.0	51.0	51.0
烟气流速	-	m/s	-	-		13.9	14.2	14.0
烟道截面积	-	m²	-	-		47.8	47.8	47.8
含氧量	-	%	-	-		5.7	5.4	6.2
含湿量	-	%	-	-		9.4	9.3	9.3
标干气量	-	m³/h	-	-		1.81 X 10⁵	1.85 X 10⁵	1.83 X 10⁵
排气筒高度	-	m	-	-		210	210	210
烟尘(排放浓度)	GB/T 5468	mg/m³	1	-		9	10	9
烟尘(折算浓度)	GB/T 5468	mg/m³	-	≤20		9	10	9
烟尘(排放速率)	GB/T 5468	kg/h	-	-		16.3	18.5	16.5
汞(排放浓度)	HJ 543	mg/m³	0.008	-		<0.008	<0.008	<0.008
汞(折算浓度)	HJ 543	mg/m³	-	≤0.03		<0.008	<0.008	<0.008
汞(排放速率)	HJ 543	kg/h	-	-		<0.0145	<0.0148	<0.0146
氮氧化物(排放浓度)	HJ693	mg/m³	12	-		35	21	33
氮氧化物(折算浓度)	HJ693	mg/m³	-	≤100		34	20	33
氮氧化物(排放速率)	HJ693	kg/h	-	-		63.4	38.8	60.4
二氧化硫(排放浓度)	HJ/T 57	mg/m³	15	-		<15	<15	<15
二氧化硫(折算浓度)	HJ/T 57	mg/m³	-	≤200		<15	<15	<16
二氧化硫(排放速率)	HJ/T 57	kg/h	-	-		<27.2	<27.8	<27.4
烟气黑度	SEPA 2003	grade	1	≤1		<1	<1	<1



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					实验室编号	15-06730.016	15-06730.017	15-06730.018
					样品性状	废气	废气	废气
					样品描述	-	-	-
					采样日期	2015/11/18	2015/11/18	2015/11/18
分析指标	方法	单位	报告限	限值				
采样日期	-	-	-	-	2015/11/18	2015/11/18	2015/11/18	
采样位置	-	-	-	-	1号机组脱硫入口	1号机组脱硫入口	1号机组脱硫入口	
采样时间 (二氧化硫)	-	-	-	-	09:05-10:05	10:05-11:05	11:05-12:05	
大气压	-	kPa	-	-	100.6	100.6	100.6	
含氧量	-	%	-	-	6.5	6.1	6.2	
二氧化硫(排放浓度)	HJ/T 57	mg/m ³	15	-	554	569	546	



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					实验室编号 样品性状 样品描述 采样日期	15-06730.019 废气 - 2015/11/18	15-06730.020 废气 - 2015/11/18	15-06730.021 废气 - 2015/11/18
分析指标	方法	单位	报告限	限值				
采样日期	-	-	-	-		2015/11/18	2015/11/18	2015/11/18
采样位置	-	-	-	-		1号机组脱硝入口A侧	1号机组脱硝入口A侧	1号机组脱硝入口A侧
采样时间 (氮氧化物)	-	-	-	-		09:05-10:05	10:05-11:05	11:05-12:05
大气压	-	kPa	-	-		100.6	100.6	100.6
含氧量	-	%	-	-		4.6	4.7	2.3
氮氧化物 (排放浓度)	HJ693	mg/m³	12	-		111	113	86



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					实验室编号 样品性状 样品描述 采样日期	15-06730.022 废气 - 2015/11/18	15-06730.023 废气 - 2015/11/18	15-06730.024 废气 - 2015/11/18
分析指标	方法	单位	报告限	限值				
采样日期	-	-	-	-		2015/11/18	2015/11/18	2015/11/18
采样位置	-	-	-	-		1号机组脱硝入口B侧	1号机组脱硝入口B侧	1号机组脱硝入口B侧
采样时间(氮氧化物)	-	-	-	-		09:05-10:05	10:05-11:05	11:05-12:05
大气压	-	kPa	-	-		100.6	100.6	100.6
含氧量	-	%	-	-		7.0	7.1	8.2
氮氧化物(排放浓度)	HJ693	mg/m³	12	-		99	103	117

备注:

- 1) 采样地址: 广东省惠东县平海镇平海电厂
- 2) 限值由客户提供
- 3) 按照 GB 13223-2011 《火电厂大气污染物排放标准》折算

*** 以下空白 ***



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方法列表

GB/T 5468-1991 锅炉烟尘测试方法
HJ 543-2009 固定污染源废气 汞的测定 冷原子吸收分光光度法(暂行)
HJ693-2014 固定污染源废气 氮氧化物的测定 定电位电解法
HJ/T 57-2000 固定污染源排气中二氧化硫的测定 定电位电解法
SEPA 2003 《空气和废气监测分析方法》(第四版)国家环境保护总局(2003)



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