

检测报告

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订单号 -
样品 废气(3)
项目 -

实验室信息

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备注

- 结果适用于采样的样品。
- 本报告替代原已发布的报告 (编号 : TJE23-00963 R0 , 发布日期 : 2023/05/29) , 原报告即日作废。

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- "-" 未测试该参数或不适用/The parameter is not tested or not applicable
- ↑ 提高检出限/Detection limit raised
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- ND 未检出/Not Detected



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实验室编号	23-00963.001	23-00963.002	23-00963.003
检测类别	有组织	有组织	有组织
样品描述	-	-	-
采样日期	2023/05/24	2023/05/24	2023/05/24

分析指标	方法	单位	检出限	检测结果	检测结果	检测结果
采样位置	-	-	-	DA001出口	DA001出口	DA001出口
采样时间 (TRVOC/非甲烷总烃)	-	-	-	11:08-11:13	11:34-11:39	11:55-12:00
采样时间 (臭气浓度)	-	-	-	11:20-11:30	12:30-12:40	13:35-13:45
采样时间	-	-	-	11:08-12:08	12:17-13:17	13:24-14:24
烟道截面积	-	m ²	-	0.4000	0.4000	0.4000
排气筒高度	-	m	-	28	28	28
烟温	GB/T 16157	°C	-	25	25	24
烟气流速	GB/T 16157	m/s	-	8.6	8.8	8.7
含湿量	GB/T 16157	%	-	1.9	1.8	1.9
标干气量	GB/T 16157	m ³ /h	-	1.10 X 10 ⁴	1.13 X 10 ⁴	1.12 X 10 ⁴
静压	GB/T 16157	kPa	-	0.06	0.07	0.07

臭气浓度*	HJ 1262	无量纲	10	26	30	22
颗粒物(排放浓度)	HJ 836	mg/m ³	1.0	<1.0	-	-
颗粒物(排放速率)	HJ 836	kg/h	-	<0.0110	-	-
氨(排放浓度)	HJ 533	mg/m ³	0.10	<0.10	-	-
氨(排放速率)	HJ 533	kg/h	-	<1.10×10 ⁻³	-	-
硫化氢(排放浓度)	SEPA 2003	mg/m ³	0.01	<0.01	<0.01	<0.01
硫化氢(排放速率)	SEPA 2003	kg/h	-	<1.10×10 ⁻⁴	<1.13×10 ⁻⁴	<1.12×10 ⁻⁴
甲醛*	HJ 1153	mg/m ³	0.01	0.04	<0.01	0.07
甲醛(排放速率)*	HJ 1153	kg/h	-	4.42×10 ⁻⁴	<1.13×10 ⁻⁴	7.82×10 ⁻⁴
锡(排放浓度)	HJ 657	mg/m ³	0.000300	-	<0.000300	-
锡(排放速率)	HJ 657	kg/h	-	-	<3.40×10 ⁻⁶	-
非甲烷总烃(排放浓度)	DB12/524	mg/m ³	0.10	6.57	6.54	6.45
非甲烷总烃(排放速率)	DB12/524	kg/h	-	0.0725	0.0722	0.0712
正戊烷(排放浓度)	DB12/524	mg/m ³	0.004	0.017	<0.004	<0.004
正戊烷(排放速率)	DB12/524	kg/h	-	1.89×10 ⁻⁴	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
正己烷(排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
正己烷(排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
甲基环戊烷(排放浓度)	DB12/524	mg/m ³	0.005	<0.005	<0.005	<0.005
甲基环戊烷(排放速率)	DB12/524	kg/h	-	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵
正庚烷(排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
正庚烷(排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
甲基环己烷(排放浓度)	DB12/524	mg/m ³	0.005	<0.005	<0.005	<0.005
甲基环己烷(排放速率)	DB12/524	kg/h	-	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵
2-甲基庚烷(排放浓度)	DB12/524	mg/m ³	0.005	<0.005	<0.005	<0.005
2-甲基庚烷(排放速率)	DB12/524	kg/h	-	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵
正壬烷(排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
正壬烷(排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
正癸烷(排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
正癸烷(排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵



SGS-CSTC (天津) 环境实验室
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检测类别	有组织	有组织	有组织
样品描述	-	-	-
采样日期	2023/05/24	2023/05/24	2023/05/24

分析指标	方法	单位	检出限	检测结果		
正十一烷 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
正十一烷 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
正十二烷 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
正十二烷 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
二氯甲烷 (排放浓度)	DB12/524	mg/m ³	0.01	<0.01	<0.01	0.12
二氯甲烷 (排放速率)	DB12/524	kg/h	-	<1.10×10 ⁻⁴	<1.10×10 ⁻⁴	1.36×10 ⁻³
三氯甲烷 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
三氯甲烷 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
1,1,1-三氯乙烷 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
1,1,1-三氯乙烷 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
1,2-二氯乙烷 (排放浓度)	DB12/524	mg/m ³	0.008	<0.008	<0.008	<0.008
1,2-二氯乙烷 (排放速率)	DB12/524	kg/h	-	<8.83×10 ⁻⁵	<8.83×10 ⁻⁵	<8.83×10 ⁻⁵
三氯乙烯 (排放浓度)	DB12/524	mg/m ³	0.005	<0.005	<0.005	<0.005
三氯乙烯 (排放速率)	DB12/524	kg/h	-	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵	<5.52×10 ⁻⁵
1,2-二氯丙烷 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
1,2-二氯丙烷 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
1,1,2-三氯乙烷 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
1,1,2-三氯乙烷 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
异丙醇 (排放浓度)	DB12/524	mg/m ³	0.004	0.659	1.01	0.467
异丙醇 (排放速率)	DB12/524	kg/h	-	7.28×10 ⁻³	0.0111	5.15×10 ⁻³
苯 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
苯 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
丁醇 (排放浓度)	DB12/524	mg/m ³	0.09	<0.09	<0.09	<0.09
丁醇 (排放速率)	DB12/524	kg/h	-	<9.93×10 ⁻⁴	<9.93×10 ⁻⁴	<9.93×10 ⁻⁴
甲苯 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	0.046	0.047
甲苯 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	5.13×10 ⁻⁴	5.22×10 ⁻⁴
乙苯 (排放浓度)	DB12/524	mg/m ³	0.007	<0.007	<0.007	<0.007
乙苯 (排放速率)	DB12/524	kg/h	-	<7.73×10 ⁻⁵	<7.73×10 ⁻⁵	<7.73×10 ⁻⁵
间&对二甲苯 (排放浓度)	DB12/524	mg/m ³	0.01	<0.01	<0.01	<0.01
间&对二甲苯 (排放速率)	DB12/524	kg/h	-	<1.10×10 ⁻⁴	<1.10×10 ⁻⁴	<1.10×10 ⁻⁴
邻二甲苯 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
邻二甲苯 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
苯乙烯 (排放浓度)	DB12/524	mg/m ³	0.004	<0.004	<0.004	<0.004
苯乙烯 (排放速率)	DB12/524	kg/h	-	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵	<4.42×10 ⁻⁵
1,3,5-三甲基苯 (排放浓度)	DB12/524	mg/m ³	0.007	<0.007	<0.007	<0.007
1,3,5-三甲基苯 (排放速率)	DB12/524	kg/h	-	<7.73×10 ⁻⁵	<7.73×10 ⁻⁵	<7.73×10 ⁻⁵
1,2,4-三甲基苯 (排放浓度)	DB12/524	mg/m ³	0.008	<0.008	<0.008	<0.008
1,2,4-三甲基苯 (排放速率)	DB12/524	kg/h	-	<8.83×10 ⁻⁵	<8.83×10 ⁻⁵	<8.83×10 ⁻⁵
1,2,3-三甲基苯 (排放浓度)	DB12/524	mg/m ³	0.007	<0.007	<0.007	<0.007
1,2,3-三甲基苯 (排放速率)	DB12/524	kg/h	-	<7.73×10 ⁻⁵	<7.73×10 ⁻⁵	<7.73×10 ⁻⁵
丙酮 (排放浓度)	DB12/524	mg/m ³	0.01	0.42	0.78	1.01
丙酮 (排放速率)	DB12/524	kg/h	-	4.62×10 ⁻³	8.64×10 ⁻³	0.0111
2-丁酮 (排放浓度)	DB12/524	mg/m ³	0.009	<0.009	<0.009	<0.009
2-丁酮 (排放速率)	DB12/524	kg/h	-	<9.93×10 ⁻⁵	<9.93×10 ⁻⁵	<9.93×10 ⁻⁵
乙酸乙酯 (排放浓度)	DB12/524	mg/m ³	0.006	0.021	0.030	0.034
乙酸乙酯 (排放速率)	DB12/524	kg/h	-	2.30×10 ⁻⁴	3.28×10 ⁻⁴	3.76×10 ⁻⁴
乙酸丁酯 (排放浓度)	DB12/524	mg/m ³	0.005	0.023	0.047	0.042
乙酸丁酯 (排放速率)	DB12/524	kg/h	-	2.54×10 ⁻⁴	5.18×10 ⁻⁴	4.67×10 ⁻⁴



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采样技术规范：HJ/T 397-2007 《固定源废气监测技术规范》。

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方法列表

- HJ 1262-2022 环境空气和废气 臭气的测定 三点比较式臭袋法
- HJ 836-2017 固定污染源废气 低浓度颗粒物的测定 重量法
- HJ 533-2009 环境空气和废气 氨的测定 纳氏试剂分光光度法
- 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) 第五篇、第四章、十(三) 亚甲基蓝分光光度法
- HJ 1153-2020 固定污染源废气 醛、酮类化合物的测定 溶液吸收-高效液相色谱法
- HJ 657-2013 及修改单 空气和废气 颗粒物中铅等金属元素的测定 电感耦合等离子体质谱法
- DB12/524-2020 工业企业挥发性有机物排放控制标准 便携式氢火焰离子化检测器法 附录F
- DB12/524-2020 工业企业挥发性有机物排放控制标准 吸附管采样-热脱附/气相色谱-质谱法 附录H



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方法:采样仪器信息(Sampling equipment information)*

仪器名称	型号	仪器编号	出厂序号
防爆个体粉尘采样器	FCC-5000G	ENV471	16416
双气路烟气采样器	ZR-3710	ENV555	371019031783
低浓度自动烟尘烟气综合测试仪	ZR-3260D	ENV559	3260D19058379
双路烟气采样器	ZR-3710	ENV592	371019053484
智能气体VOCs吸附管采样仪	3038B	ENV593	3X02016182
恶臭采样桶	/	ENV668	/

方法:GB/T 16157-1996

仪器名称	型号	仪器编号	出厂序号
低浓度自动烟尘烟气综合测试仪	ZR-3260D	ENV559	3260D19058379

方法:HJ 836-2017

仪器名称	型号	仪器编号	出厂序号
电子天平	XS205	CHEM-004-G	B118137264

方法:HJ 533-2009

仪器名称	型号	仪器编号	出厂序号
双光束紫外可见分光光度计	TU-1901	CHEM-003-D	30-1901-00-0203

方法:SEPA 2003

仪器名称	型号	仪器编号	出厂序号
双光束紫外可见分光光度计	TU-1901	CHEM-003-D	30-1901-00-0203

方法:HJ 1153-2020

仪器名称	型号	仪器编号	出厂序号
高效液相色谱仪	Thermo U3000	CHEM-031-D	8085096

方法:DB12/524-2020

仪器名称	型号	仪器编号	出厂序号
便携式甲烷非甲烷总烃分析仪	ZR-7220	ENV673	7220A21010133

方法:DB12/524-2020

仪器名称	型号	仪器编号	出厂序号
热脱附-气相色谱质谱仪	TD100-xr/7890B/5977B	CHEM-017-O	GB00K21452-18/03 /CN180093052/US1804M001



项目 采样位置	苯		甲苯与二甲苯合计		TRVOC		非甲烷总烃	
	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)	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)
DA001出口 (11:08-11:13)	<0.004	<4.42×10 ⁻⁵	未检出	/	1.50	0.0166	6.57	0.0725
DA001出口 (11:34-11:39)	<0.004	<4.42×10 ⁻⁵	0.046	5.13×10 ⁻⁴	2.74	0.0303	6.54	0.0722
DA001出口 (11:55-12:00)	<0.004	<4.42×10 ⁻⁵	0.047	5.22×10 ⁻⁴	2.40	0.0265	6.45	0.0712
DA001出口	<0.004	<4.42×10 ⁻⁵	0.031	3.45×10 ⁻⁴	2.22	0.0245	6.52	0.0720



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