

检测报告

迅捷检测 2022

项目名称:

委托单位:

检测类别:

报告日期:

系统比对监测
仙桃市东方环保科技有限公司
2022年11月23日

湖北

迅捷检测有限公司

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1.7/101.8/101.9/102.0/102.1/102.2/102.3/102.4/102.5/102.6/102.7/102.8/102.9/103.0/103.1/103.2/103.3/103.4/103.5/103.6/103.7/103.8/103.9/104.0/104.1/104.2/104.3/104.4/104.5/104.6/104.7/104.8/104.9/105.0/105.1/105.2/105.3/105.4/105.5/105.6/105.7/105.8/105.9/106.0/106.1/106.2/106.3/106.4/106.5/106.6/106.7/106.8/106.9/107.0/107.1/107.2/107.3/107.4/107.5/107.6/107.7/107.8/107.9/108.0/108.1/108.2/108.3/108.4/108.5/108.6/108.7/108.8/108.9/109.0/109.1/109.2/109.3/109.4/109.5/109.6/109.7/109.8/109.9/110.0/110.1/110.2/110.3/110.4/110.5/110.6/110.7/110.8/110.9/111.0/111.1/111.2/111.3/111.4/111.5/111.6/111.7/111.8/111.9/112.0/112.1/112.2/112.3/112.4/112.5/112.6/112.7/112.8/112.9/113.0/113.1/113.2/113.3/113.4/113.5/113.6/113.7/113.8/113.9/114.0/114.1/114.2/114.3/114.4/114.5/114.6/114.7/114.8/114.9/115.0/115.1/115.2/115.3/115.4/115.5/115.6/115.7/115.8/115.9/116.0/116.1/116.2/116.3/116.4/116.5/116.6/116.7/116.8/116.9/117.0/117.1/117.2/117.3/117.4/117.5/117.6/117.7/117.8/117.9/118.0/118.1/118.2/118.3/118.4/118.5/118.6/118.7/118.8/118.9/119.0/119.1/119.2/119.3/119.4/119.5/119.6/119.7/119.8/119.9/120.0/120.1/120.2/120.3/120.4/120.5/120.6/120.7/120.8/120.9/121.0/121.1/121.2/121.3/121.4/121.5/121.6/121.7/121.8/121.9/122.0/122.1/122.2/122.3/122.4/122.5/122.6/122.7/122.8/122.9/123.0/123.1/123.2/123.3/123.4/123.5/123.6/123.7/123.8/123.9/124.0/124.1/124.2/124.3/124.4/124.5/124.6/124.7/124.8/124.9/125.0/125.1/125.2/125.3/125.4/125.5/125.6/125.7/125.8/125.9/126.0/126.1/126.2/126.3/126.4/126.5/126.6/126.7/126.8/126.9/127.0/127.1/127.2/127.3/127.4/127.5/127.6/127.7/127.8/127.9/128.0/128.1/128.2/128.3/128.4/128.5/128.6/128.7/128.8/128.9/129.0/129.1/129.2/129.3/129.4/129.5/129.6/129.7/129.8/129.9/130.0/130.1/130.2/130.3/130.4/130.5/130.6/130.7/130.8/130.9/131.0/131.1/131.2/131.3/131.4/131.5/131.6/131.7/131.8/131.9/132.0/132.1/132.2/132.3/132.4/132.5/132.6/132.7/132.8/132.9/133.0/133.1/133.2/133.3/133.4/133.5/133.6/133.7/133.8/133.9/134.0/134.1/134.2/134.3/134.4/134.5/134.6/134.7/134.8/134.9/135.0/135.1/135.2/135.3/135.4/135.5/135.6/135.7/135.8/135.9/136.0/136.1/136.2/136.3/136.4/136.5/136.6/136.7/136.8/136.9/137.0/137.1/137.2/137.3/137.4/137.5/137.6/137.7/137.8/137.9/138.0/138.1/138.2/138.3/138.4/138.5/138.6/138.7/138.8/138.9/139.0/139.1/139.2/139.3/139.4/139.5/139.6/139.7/139.8/139.9/140.0/140.1/140.2/140.3/140.4/140.5/140.6/140.7/140.8/140.9/141.0/141.1/141.2/141.3/141.4/141.5/141.6/141.7/141.8/141.9/142.0/142.1/142.2/142.3/142.4/142.5/142.6/142.7/142.8/142.9/143.0/143.1/143.2/143.3/143.4/143.5/143.6/143.7/143.8/143.9/144.0/144.1/144.2/144.3/144.4/144.5/144.6/144.7/144.8/144.9/145.0/145.1/145.2/145.3/145.4/145.5/145.6/145.7/145.8/145.9/146.0/146.1/146.2/146.3/146.4/146.5/146.6/146.7/146.8/146.9/147.0/147.1/147.2/147.3/147.4/147.5/147.6/147.7/147.8/147.9/148.0/148.1/148.2/148.3/148.4/148.5/148.6/148.7/148.8/148.9/149.0/149.1/149.2/149.3/149.4/149.5/149.6/149.7/149.8/149.9/150.0/150.1/150.2/150.3/150.4/150.5/150.6/150.7/150.8/150.9/151.0/151.1/151.2/151.3/151.4/151.5/151.6/151.7/151.8/151.9/152.0/152.1/152.2/152.3/152.4/152.5/152.6/152.7/152.8/152.9/153.0/153.1/153.2/153.3/153.4/153.5/153.6/153.7/153.8/153.9/154.0/154.1/154.2/154.3/154.4/154.5/154.6/154.7/154.8/154.9/155.0/155.1/155.2/155.3/155.4/155.5/155.6/155.7/155.8/155.9/156.0/156.1/156.2/156.3/156.4/156.5/156.6/156.7/156.8/156.9/157.0/157.1/157.2/157.3/157.4/157.5/157.6/157.7/157.8/157.9/158.0/158.1/158.2/158.3/158.4/158.5/158.6/158.7/158.8/158.9/159.0/159.1/159.2/159.3/159.4/159.5/159.6/159.7/159.8/159.9/160.0/160.1/160.2/160.3/160.4/160.5/160.6/160.7/160.8/160.9/161.0/161.1/161.2/161.3/161.4/161.5/161.6/161.7/161.8/161.9/162.0/162.1/162.2/162.3/162.4/162.5/162.6/162.7/162.8/162.9/163.0/163.1/163.2/163.3/163.4/163.5/163.6/163.7/163.8/163.9/164.0/164.1/164.2/164.3/164.4/164.5/164.6/164.7/164.8/164.9/165.0/165.1/165.2/165.3/165.4/165.5/165.6/165.7/165.8/165.9/166.0/166.1/166.2/166.3/166.4/166.5/166.6/166.7/166.8/166.9/167.0/167.1/167.2/167.3/167.4/167.5/167.6/167.7/167.8/167.9/168.0/168.1/168.2/168.3/168.4/168.5/168.6/168.7/168.8/168.9/169.0/169.1/169.2/169.3/169.4/169.5/169.6/169.7/169.8/169.9/170.0/170.1/170.2/170.3/170.4/170.5/170.6/170.7/170.8/170.9/171.0/171.1/171.2/171.3/171.4/171.5/171.6/171.7/171.8/171.9/172.0/172.1/172.2/172.3/172.4/172.5/172.6/172.7/172.8/172.9/173.0/173.1/173.2/173.3/173.4/173.5/173.6/173.7/173.8/173.9/174.0/174.1/174.2/174.3/174.4/174.5/174.6/174.7/174.8/174.9/175.0/175.1/175.2/175.3/175.4/175.5/175.6/175.7/175.8/175.9/176.0/176.1/176.2/176.3/176.4/176.5/176.6/176.7/176.8/176.9/177.0/177.1/177.2/177.3/177.4/177.5/177.6/177.7/177.8/177.9/178.0/178.1/178.2/178.3/178.4/178.5/178.6/178.7/178.8/178.9/179.0/179.1/179.2/179.3/179.4/179.5/179.6/179.7/179.8/179.9/180.0/180.1/180.2/180.3/180.4/180.5/180.6/180.7/180.8/180.9/181.0/181.1/181.2/181.3/181.4/181.5/181.6/181.7/181.8/181.9/182.0/182.1/182.2/182.3/182.4/182.5/182.6/182.7/182.8/182.9/183.0/183.1/183.2/183.3/183.4/183.5/183.6/183.7/183.8/183.9/184.0/184.1/184.2/184.3/184.4/184.5/184.6/184.7/184.8/184.9/185.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气态污

一、含氧

烟·气·

烟

四

一粒

三氧化二

氮氣

含

烟温

一流速

— 化
氯

一、





报告编号: 迅

企
测
工
测

桃绿色
发电有

1#排

二氧

参比
(mg)

2

1

2

1

3

1

方

固定污
染物
氧化硫

位

HJ/T

毒立叶变

企
测
地
测

桃绿色
发电有

1#排

氮氧

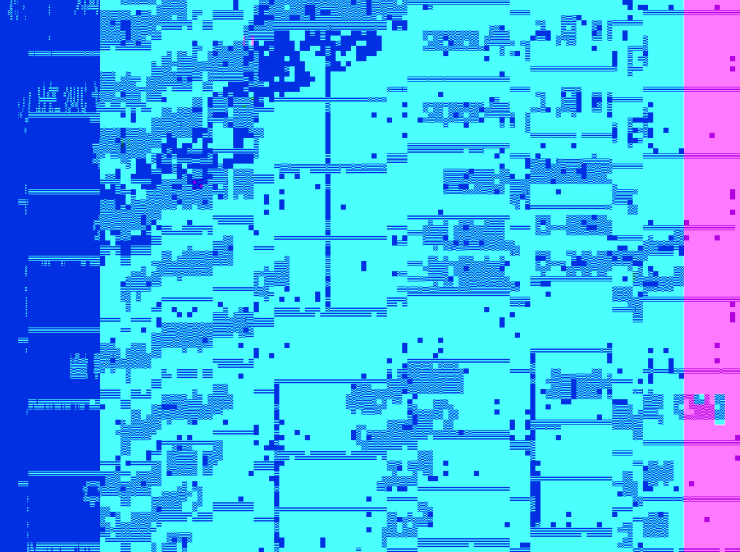
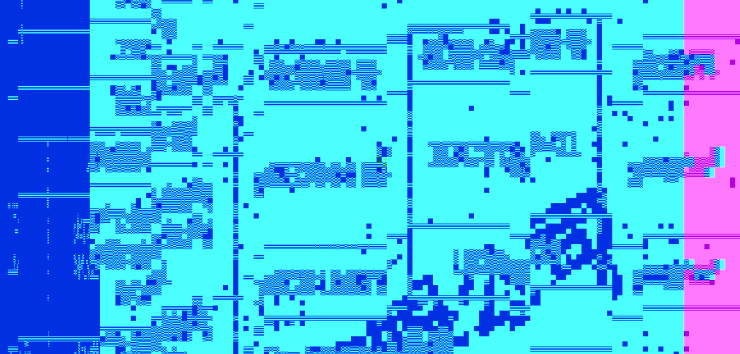
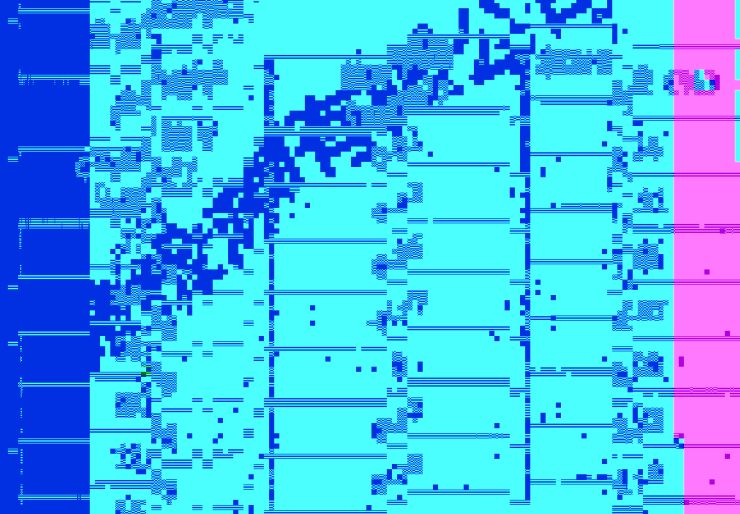
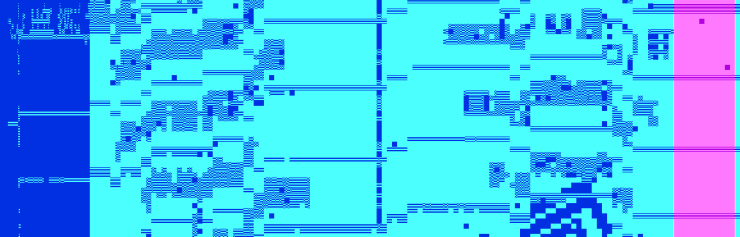
参比
(mg)

2

2

X922 号

监测





14	04		3	X922号	
14	54		3		
14	41		5		
15	25		7		
16	均值		67		
平均					
类别		名称			出限
仪器		原废气	氮	仪	
试验	仪器	测定定	电	烟	g/m ³
方法		解法		粒	
仪器		-2014			g/m ³
自动	仪器	红外分			
		表 3-4	斤	烟	
名称		东方环保			
名称		限公司	动监测		
测点		非气筒	发电		
工况		/			
测试		氧量			
对比	时间	参	A (%)		(%)
11	21			CEM	
13	15		3		
14	04		0		
14	54		3		
14	41		0		
15	25		5		
16	均值		7		
平均					
类别		名称			出限
仪器		原排气中			
试验	仪器	气态污	颗	仪	
方法		染方法	染	烟	
仪器		57-1996	气	粒	%
自动	仪器	红外分	析		



报告编号: 迅

企业名称	仙桃绿
测点名称	
工况	
测试项目	
对比日期	对比时
	11:4
2022.1.11	13:2
	14:1
平均值	
仪器类型	方法
实验室仪器	固定污染源采样器
自动仪器	烟温: 流速:

企业名称	仙桃绿色发电有限公司
测点名称	1#排
工况	
测试项目	氯
对比时间	参比
	(mg/m ³)
11:4	1.7
13:2	3.8
14:1	2.4
15:0	1.7
15:4	1.1
16:3	2.8

对比监测

监测日期	2022年1月11日
测试日期	2022年1月11日
类型	固定污染源废气
测量范围	烟温: 0~300℃ 流速: 0~40m/s

方法	流速 m/s	
参比方法		CEMS 法
15	17.0	15.29
25	16.2	16.06
34	17.3	15.67
21	16.83	15.67

仪器型号	仪器出厂编号	检出限
H3300	XJCY09-01	/
CS100F	18250873	烟温: 1.5℃ 流速: 1m/s

对比监测

监测日期	2022年1月11日
测试日期	2022年1月11日
类型	固定污染源废气
范围	0~150mg/m ³

绝对误差 (mg/m ³)	相对准确度 (%)
0.23	5.09%
-1.27	
0.86	
0.74	
0.1	
0.89	

序号	名称	规格	单位	数量	备注
1	1. 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2.0 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3.0 3.1 3.2 3.3 3.4 3.5 3.6 3.7 3.8 3.9 4.0 4.1 4.2 4.3 4.4 4.5 4.6 4.7 4.8 4.9 5.0 5.1 5.2 5.3 5.4 5.5 5.6 5.7 5.8 5.9 6.0 6.1 6.2 6.3 6.4 6.5 6.6 6.7 6.8 6.9 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 8.0 8.1 8.2 8.3 8.4 8.5 8.6 8.7 8.8 8.9 9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 10.0 10.1 10.2 10.3 10.4 10.5 10.6 10.7 10.8 10.9 11.0 11.1 11.2 11.3 11.4 11.5 11.6 11.7 11.8 11.9 12.0 12.1 12.2 12.3 12.4 12.5 12.6 12.7 12.8 12.9 13.0 13.1 13.2 13.3 13.4 13.5 13.6 13.7 13.8 13.9 14.0 14.1 14.2 14.3 14.4 14.5 14.6 14.7 14.8 14.9 15.0 15.1 15.2 15.3 15.4 15.5 15.6 15.7 15.8 15.9 16.0 16.1 16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 17.0 17.1 17.2 17.3 17.4 17.5 17.6 17.7 17.8 17.9 18.0 18.1 18.2 18.3 18.4 18.5 18.6 18.7 18.8 18.9 19.0 19.1 19.2 19.3 19.4 19.5 19.6 19.7 19.8 19.9 20.0 20.1 20.2 20.3 20.4 20.5 20.6 20.7 20.8 20.9 21.0 21.1 21.2 21.3 21.4 21.5 21.6 21.7 21.8 21.9 22.0 22.1 22.2 22.3 22.4 22.5 22.6 22.7 22.8 22.9 23.0 23.1 23.2 23.3 23.4 23.5 23.6 23.7 23.8 23.9 24.0 24.1 24.2 24.3 24.4 24.5 24.6 24.7 24.8 24.9 25.0 25.1 25.2 25.3 25.4 25.5 25.6 25.7 25.8 25.9 26.0 26.1 26.2 26.3 26.4 26.5 26.6 26.7 26.8 26.9 27.0 27.1 27.2 27.3 27.4 27.5 27.6 27.7 27.8 27.9 28.0 28.1 28.2 28.3 28.4 28.5 28.6 28.7 28.8 28.9 29.0 29.1 29.2 29.3 29.4 29.5 29.6 29.7 29.8 29.9 30.0 30.1 30.2 30.3 30.4 30.5 30.6 30.7 30.8 30.9 31.0 31.1 31.2 31.3 31.4 31.5 31.6 31.7 31.8 31.9 32.0 32.1 32.2 32.3 32.4 32.5 32.6 32.7 32.8 32.9 33.0 33.1 33.2 33.3 33.4 33.5 33.6 33.7 33.8 33.9 34.0 34.1 34.2 34.3 34.4 34.5 34.6 34.7 34.8 34.9 35.0 35.1 35.2 35.3 35.4 35.5 35.6 35.7 35.8 35.9 36.0 36.1 36.2 36.3 36.4 36.5 36.6 36.7 36.8 36.9 37.0 37.1 37.2 37.3 37.4 37.5 37.6 37.7 37.8 37.9 38.0 38.1 38.2 38.3 38.4 38.5 38.6 38.7 38.8 38.9 39.0 39.1 39.2 39.3 39.4 39.5 39.6 39.7 39.8 39.9 40.0 40.1 40.2 40.3 40.4 40.5 40.6 40.7 40.8 40.9 41.0 41.1 41.2 41.3 41.4 41.5 41.6 41.7 41.8 41.9 42.0 42.1 42.2 42.3 42.4 42.5 42.6 42.7 42.8 42.9 43.0 43.1 43.2 43.3 43.4 43.5 43.6 43.7 43.8 43.9 44.0 44.1 44.2 44.3 44.4 44.5 44.6 44.7 44.8 44.9 45.0 45.1 45.2 45.3 45.4 45.5 45.6 45.7 45.8 45.9 46.0 46.1 46.2 46.3 46.4 46.5 46.6 46.7 46.8 46.9 47.0 47.1 47.2 47.3 47.4 47.5 47.6 47.7 47.8 47.9 48.0 48.1 48.2 48.3 48.4 48.5 48.6 48.7 48.8 48.9 49.0 49.1 49.2 49.3 49.4 49.5 49.6 49.7 49.8 49.9 50.0 50.1 50.2 50.3 50.4 50.5 50.6 50.7 50.8 50.9 51.0 51.1 51.2 51.3 51.4 51.5 51.6 51.7 51.8 51.9 52.0 52.1 52.2 52.3 52.4 52.5 52.6 52.7 52.8 52.9 53.0 53.1 53.2 53.3 53.4 53.5 53.6 53.7 53.8 53.9 54.0 54.1 54.2 54.3 54.4 54.5 54.6 54.7 54.8 54.9 55.0 55.1 55.2 55.3 55.4 55.5 55.6 55.7 55.8 55.9 56.0 56.1 56.2 56.3 56.4 56.5 56.6 56.7 56.8 56.9 57.0 57.1 57.2 57.3 57.4 57.5 57.6 57.7 57.8 57.9 58.0 58.1 58.2 58.3 58.4 58.5 58.6 58.7 58.8 58.9 59.0 59.1 59.2 59.3 59.4 59.5 59.6 59.7 59.8 59.9 60.0 60.1 60.2 60.3 60.4 60.5 60.6 60.7 60.8 60.9 61.0 61.1 61.2 61.3 61.4 61.5 61.6 61.7 61.8 61.9 62.0 62.1 62.2 62.3 62.4 62.5 62.6 62.7 62.8 62.9 63.0 63.1 63.2 63.3 63.4 63.5 63.6 63.7 63.8 63.9 64.0 64.1 64.2 64.3 64.4 64.5 64.6 64.7 64.8 64.9 65.0 65.1 65.2 65.3 65.4 65.5 65.6 65.7 65.8 65.9 66.0 66.1 66.2 66.3 66.4 66.5 66.6 66.7 66.8 66.9 67.0 67.1 67.2 67.3 67.4 67.5 67.6 67.7 67.8 67.9 68.0 68.1 68.2 68.3 68.4 68.5 68.6 68.7 68.8 68.9 69.0 69.1 69.2 69.3 69.4 69.5 69.6 69.7 69.8 69.9 70.0 70.1 70.2 70.3 70.4 70.5 70.6 70.7 70.8 70.9 71.0 71.1 71.2 71.3 71.4 71.5 71.6 71.7 71.8 71.9 72.0 72.1 72.2 72.3 72.4 72.5 72.6 72.7 72.8 72.9 73.0 73.1 73.2 73.3 73.4 73.5 73.6 73.7 73.8 73.9 74.0 74.1 74.2 74.3 74.4 74.5 74.6 74.7 74.8 74.9 75.0 75.1 75.2 75.3 75.4 75.5 75.6 75.7 75.8 75.9 76.0 76.1 76.2 76.3 76.4 76.5 76.6 76.7 76.8 76.9 77.0 77.1 77.2 77.3 77.4 77.5 77.6 77.7 77.8 77.9 78.0 78.1 78.2 78.3 78.4 78.5 78.6 78.7 78.8 78.9 79.0 79.1 79.2 79.3 79.4 79.5 79.6 79.7 79.8 79.9 80.0 80.1 80.2 80.3 80.4 80.5 80.6 80.7 80.8 80.9 81.0 81.1 81.2 81.3 81.4 81.5 81.6 81.7 81.8 81.9 82.0 82.1 82.2 82.3 82.4 82.5 82.6 82.7 82.8 82.9 83.0 83.1				

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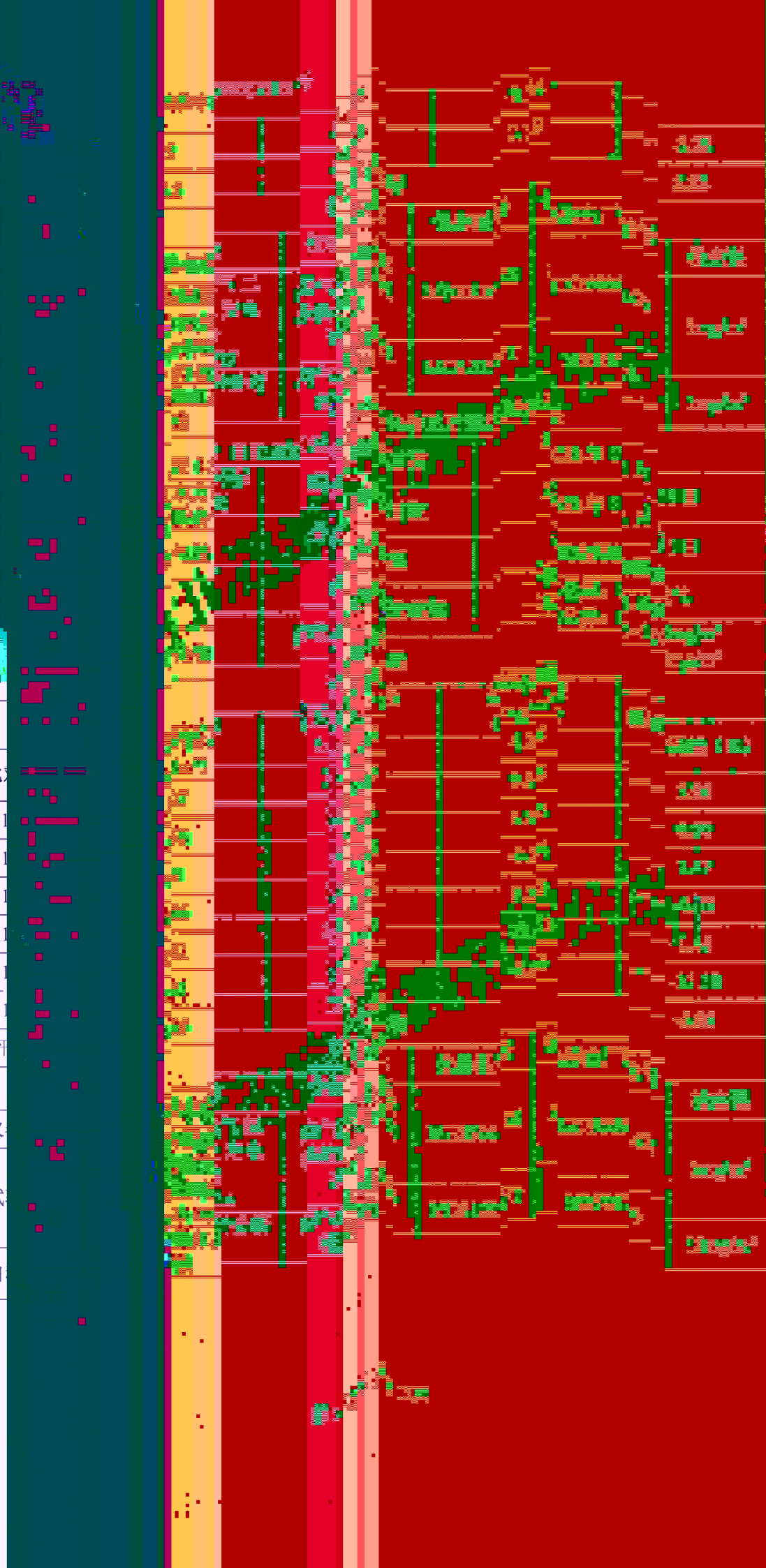
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单位名称

检测地点

检测日期

检测人员

检测仪器

检测标准

检测方法

检测结果

检测结论

检测费用

检测单位

检测地址

检测电话

检测传真

检测邮编

检测网址

检测邮箱

检测备注

检测说明

检测附件

检测记录

检测报告

检测证书

检测报告

检测证书

检测报告

检测证书

检测报告

检测证书

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比对

现场

分析

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自动仪

结果

检测

EMS 法 B (%)

11.43

11.60

12.80

11.54

11.21

11.40

11.68

技术

说明

仪器

名称

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测试

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监测系统

测设备

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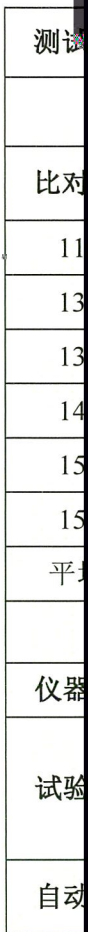


表 8

气卦

系统

(H

373-

白、

器	测量范围
测结果	S法B (m³)
	.15
	.15
	.15
	.15
	.15
	.15
	.075
术说明	
名称	
尘颗粒度测试	
仪	
目	
续监	
统	

经济 运行 质量

部訓合格后

了 检测合格

准，校准

保 人 員

5、运输、

(6, 17) -

溶 (1%)、

源 技术规范

检测质量保

《礼记·礼运》

100

第 二 章



排气筒

准校

标准

标准气体

生

标准值

使用前

使用

主要指标

结果评价

校 准 目

标准气体

标准气体

一生

标准值

使用前

使用

指标要

结果评

编制:

目其

