

20

13965967111
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2023

• 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

„C8!E M Γ 4•T\Ó n Ъ „C8!Ebm Γq

W

/D\Tg ,λ +•Cb

02 " @

10.		2018	9	2018.5.15	
11.			2018	1	1
12.				20	
				2023	4
13.					2023 43 “
				20	
	”	2023	6	21	
14.					2020

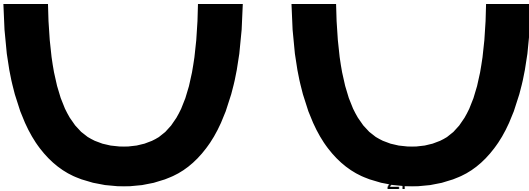
1. 5 N 5

2. GB
12348-2008 2
1-2 dB A

3
DB34/3576-2020
1-3
表 1-3 单位: mg/m³

4

1、项目由来



2

200m²

2F
200m²

4#
800m²

4#
500m²

4#
500m²

1# 4#

180m²

1#

1#

3

120m² 4#

180m²

3

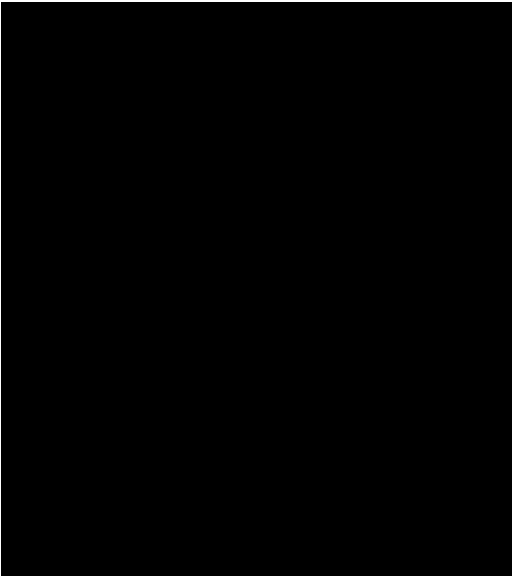
100

15m

5

J d

0:



82

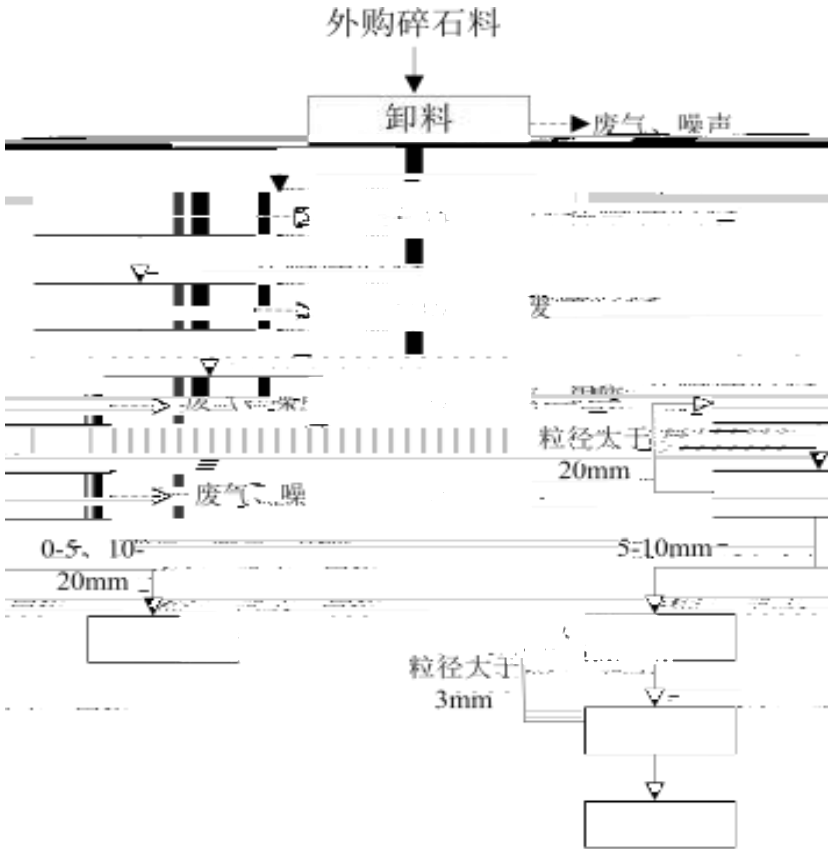
3		/	2
4		/	2
5		/	3
6		/	2
7		/	2
8		/	2
9		/	1
10		/	2
11	0	/	2
12	m "	/p	m " 200

0

	7			9377	3200	
	8		kwh	160	100	

6

1



2-1

2

3mm

0.8-3mm

3-1

			
	30%	10 55	
			否
	1 2 3 4 10%	2-32-4	否
	10%	2-4	否
环境保护措施 	6	4# +	(非重大

10%

4#

详见附件

5■

“
”

4.1

			SW59			1000	1	300	0
--	--	--	------	--	--	------	---	-----	---

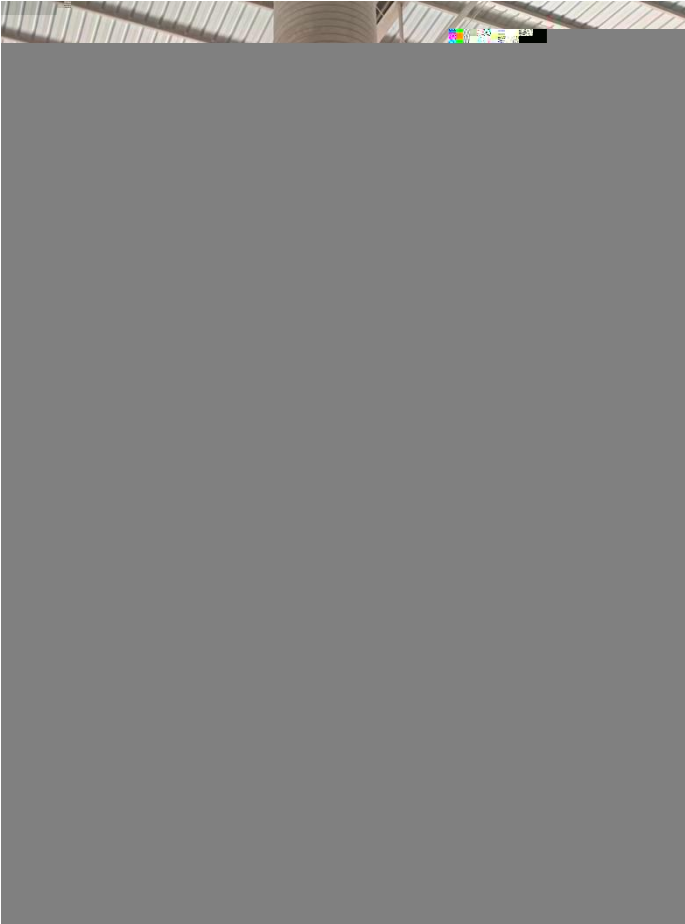
4.2

1

2

3

4-2

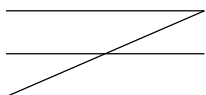
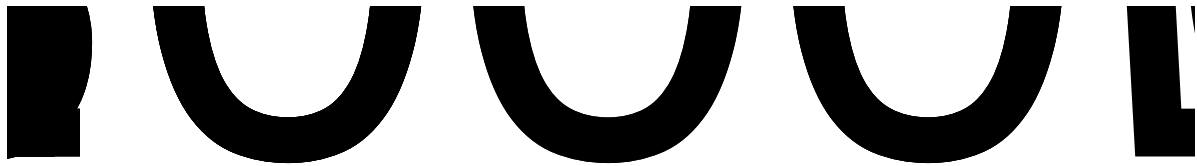




图 4-1 监测点位图



5.2

20

20

20000

5000

45

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10

5

5

X

DB34/3576-2020

3

GB12348-2008

2

4

GB18597-2023

5

GB12523-2011

“ ”

“ ”

6.1

1

2

0.5dB A

3

30-70%

4

6.2

6-1

	HJ 836-2017	MS105 AHSC-0104	1.0mg/m ³
TSP	HJ 1263-2022	MS105 AHSC-0104	168µg/m ³
	GB 12348-2008	AWA5688 AHSC-0053 HS6021 AHSC-0319	/

7.1

300202472930

“20”

585.2%-87.6%

7-1

7-1

		/d	/d	
2024729		167	142	85.2%
2024730		167	146	87.6%

7.2

7.3

14

7-2

	N1	1m	
	N2	1m	
	N3	1m	
	N4	1m	

2A

32

4GB 3096-2008

7.4

14

8-2			DA002			
m	15			15		
m	0.6			0.6		
	2024.07.29			2024.07.30		
Nm ³ /h	16006	16191	15905	16069	15781	15606
mg/m ³	8.9	9.0	9.0	9.1	9.3	8.4
kg/h	0.142	0.146	0.143	0.146	0.147	0.131

DB34/3576-2020

10mg/m³

0.1425kg/h

86.4%

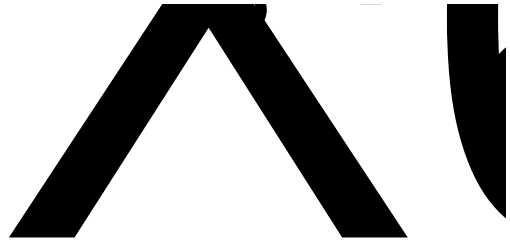
0.1425kg/h × 2100÷86.4%÷1000=0.346t/a

0.397t/a,

8-3				
	μg/m ³			2024.8.5
	G1	G2	G3	G4
2024.07.29	227	315	402	
	218	342	340	
	242	373	352	
2024.07.30	213	327	343	365
	232	358	385	378
	242	378	375	398



DB34/3576-2020



	DB34/3576-2020	DB34/3576-2020	
3	GB12348-2008 2	GB12348-2008 2	
	4 GB18597-2023		
4		2019 2024 3 14	

9.1

1

1

2

GB 12348-2008 2

3

DB34/3576-2020

4

GB 18599-2020

“ ”

项目名称	20	项目代码	2303-341126-04-01-410724	建设地点	
行业类别	C3021	建设性质		项目厂区中心经度/纬度	117 ° 16 ' 52.796 "
设计生产能力	20 /	实际生产能力	5 /	环评单位	32 ° 44 ' 55.429 "
环评文件审批机关		开工日期	2023 43	环评文件类型	

附件

1

