
1

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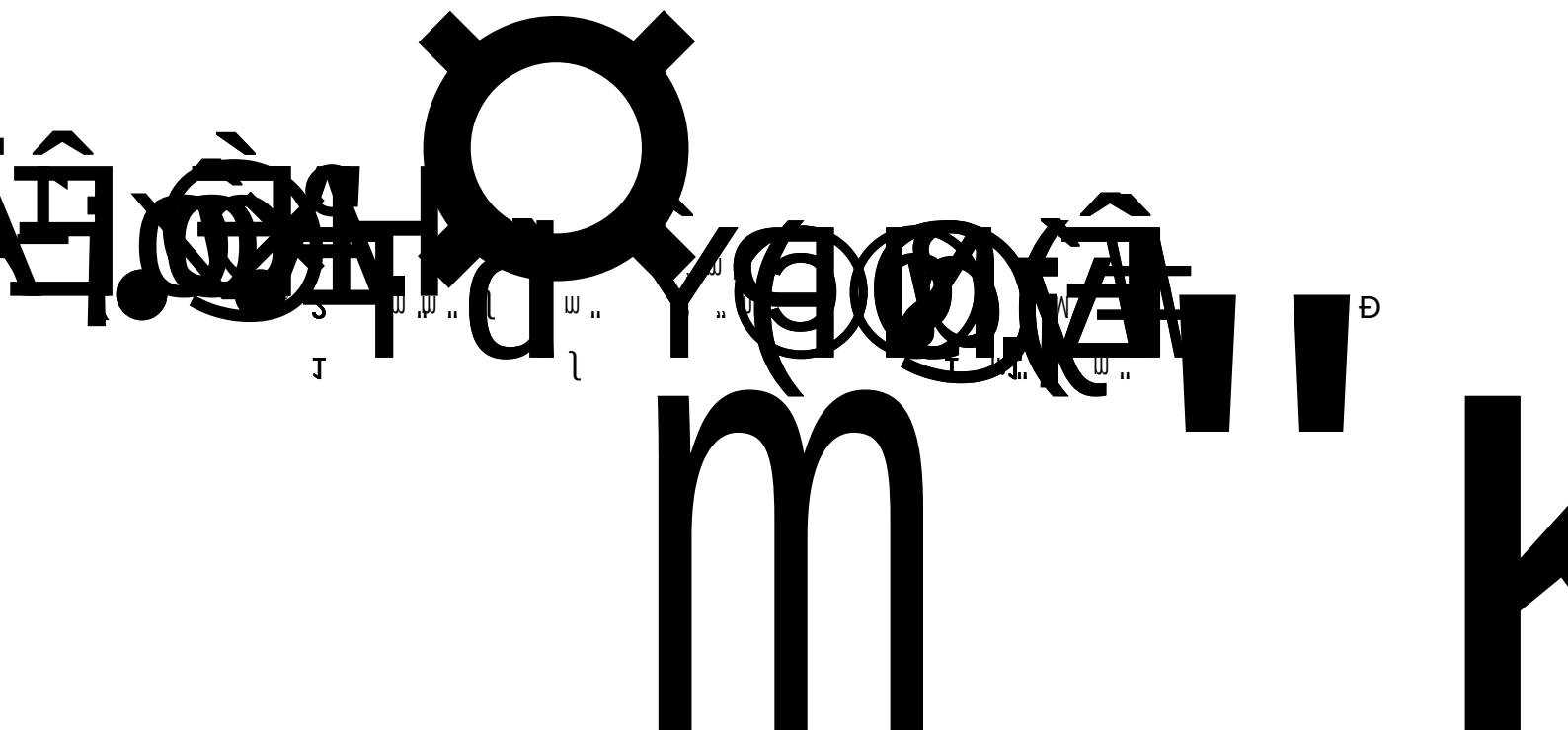
2.1

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2015 1 1 * " m "

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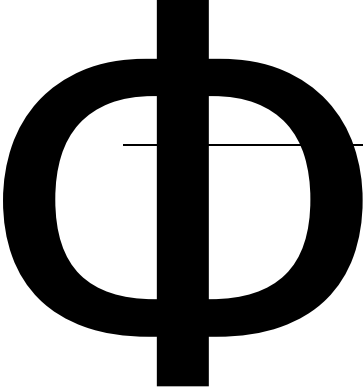


91340300MA2T2LBF81001P

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4

AZHJ2510030 y



3.2-1

1[#]

5000
8 m²

2[#]

1

1500
0.9 m²

1[#]

3000
1.8 m²
2000
4 5000 m²

1F

10m²

1F

10m²

2

1 n

0

0

$$\begin{array}{ccccccc}
 1 & & & 1t/h & 1 & & \\
 & + & + & & 1t/h & + & + \\
 +2 & & & & & +2 & \\
 1^\# & & & & 1^\# & &
 \end{array}$$

“ ” “ ”

p

$$5m^7$$

				1		
				3	3	

	()	
0.5m*0.9m*0.9m	3	3
0.5m*0.9m*0.9m	8	8
5m*0.9m*0.9m	2	2
0.5m*0.9m*0.9m	2	2
0.5m*0.9m*0.9m	8	8
1.5m*0.9m*0.9m	1	1
0.5m*0.9m*0.9m	1	1
0.5m*0.9m*0.9m	3	
1.5m*0.9m*0.9m	1	

	()	
0.6m*0.6m*0.9m	1	1
0.5m*0.9m*0.9m	1	1
0.5m*0.9m*0.9m	8	8
0.5m*0.9m*0.9m	1	1
0.5m*0.9m*0.9m	8	8
0.6m*0.9m*0.9m	2	2
/	1	1
1m*1m*0.9m	4	
1m*1m*0.9m	4	4
3m*1.5m*2m	1	1
/	2	
/	30	30
15L	1	
/	1	1
/	15	15
/	3	3
/	1	1
/	4	4
/	15	15
/		

				()		
			/	10	10	
2#			0.7m*0.7m*1.00m	1	1	
			0.7m*0.7m*0.40m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			2m*0.8m*0.8m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			2m*0.8m*0.8m	1	1	
			0.7m*0.7m*0.40m	1	0	
			0.7m*0.7m*0.40m	3	3	
			0.8m*0.8m*0.8m	1	1	
			1.5m*0.8m*0.8m	2	2	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	3	3	
			0.7m*0.7m*0.40m	1	1	
			0.7m*0.7m*0.40m	2	1	
			0.7m*0.7m*0.40m	1	1	
			/	1	1	
			/	1	1	
			15L	1	1	
1#			1.2m*0.7m*1m	4	4	

				()		
			1m*1m*1m	3	3	
			0.6m*0.6m*0.6m	6	6	
			0.8m*0.8m*0.91m	6	4	
			0.8m*0.8m*0.91m	5	5	
			0.6m*0.6m*0.6m	1	1	
			0.6m*0.6m*0.60m	3	3	
			0.6m*0.6m*0.6m	1	1	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	10	10	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	12	12	
			0.8m*0.8m*0.95m	10	10	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	7	7	
			0.8m*0.8m*0.95m	1	1	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	8	8	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	8	8	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	8	8	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	8	8	

	/		t	t	
			2.4	2.4	
			7.8	7.5	
			0.25	0.250	
			1.2	1.1	
			3.42	3.4	
			2.28	2.28	
			3.6	3.5	
			2.1	2.0	
			10.8	10.800	
			3.6	3.600	
			1.2	1.200	
			0.9	0.8	
			0.18	0.180	
			0.648	0.62	
			0.012	0.008	
			0.12	0.120	
			12.48	12.00	
			1.26	1.1	
			5.22	5.0	
			1.26	1.25	
			8.7	8.700	
			0.12	0.120	
			3.24	3.24	
			1.488	1.4	
			6.0	6.0	
			3.468	3.4	
			2.1	2.1	
			4.685	4.5	

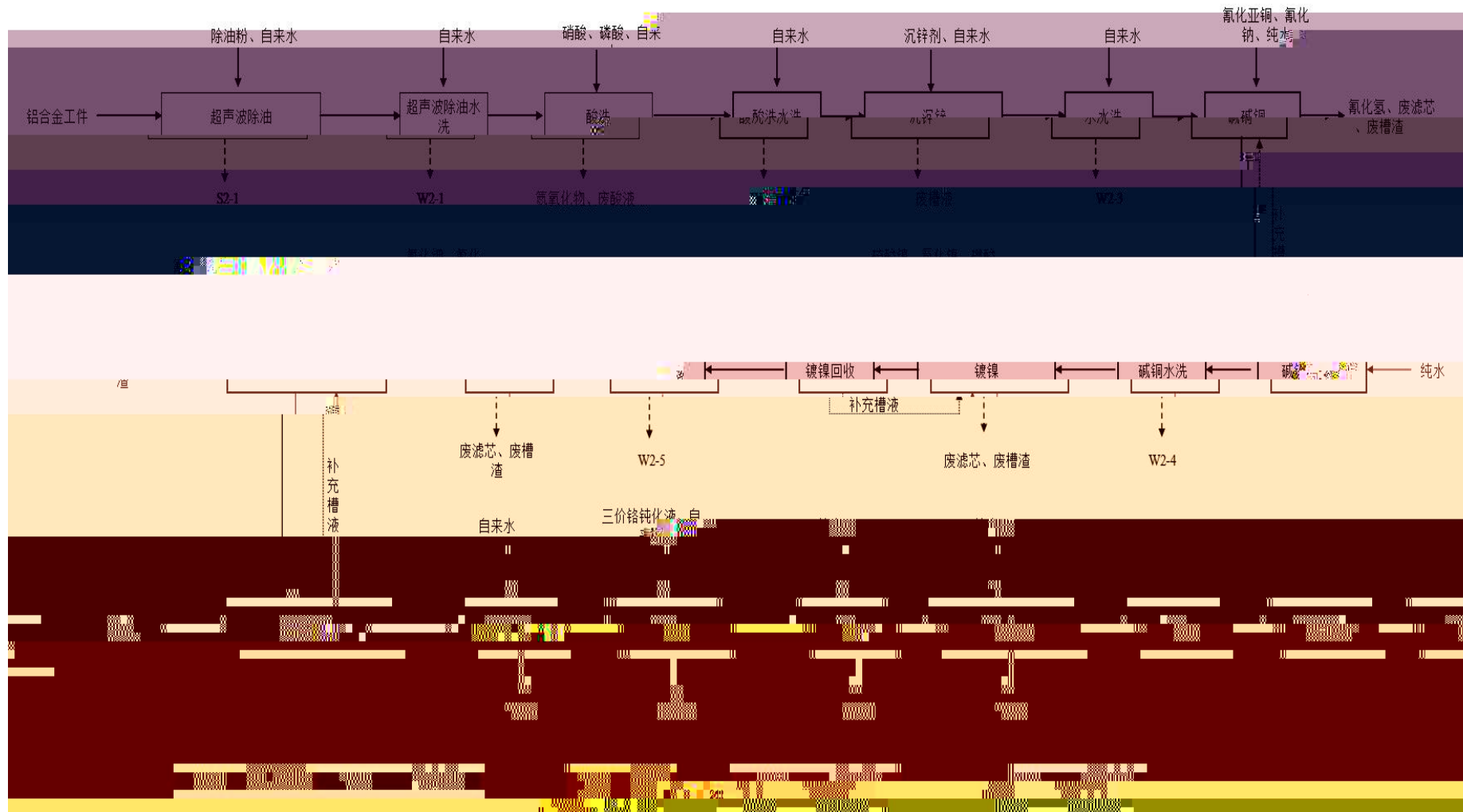
	/		t	t	
			5.4	5.4	
			4.2	4.2	
			4.8	4.5	
			3.6	3.6	
			6.0	6.0	
			2.4	2.4	
			18.007	18	
			2.4	2.4	
			5.28	5.2	
			1.92	1.9	
			2.776	2.5	

3.4

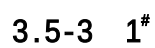
/

3.4-1





3.5-2 2*



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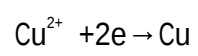
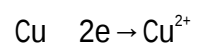
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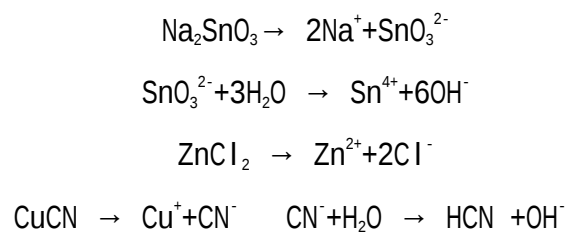
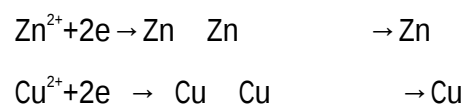
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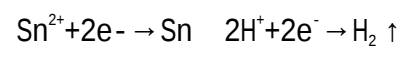
À (æ b o y p q r s t u v w x y z) À

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(æ p q r s t u v w x y z)



16

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			10%~30%
	3%~10%	10%~30%	
19			
1#			
	1		
20			
			1#
	1		
		0.4h/d(120h/a)	
	0.6h/d(180h/a)		
21	/		

		50%~60%	30.0%~40%
0.1%~1%	1~10%		



2#

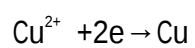
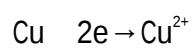
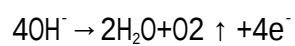
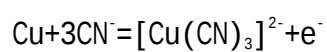
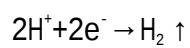
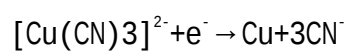
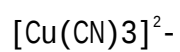
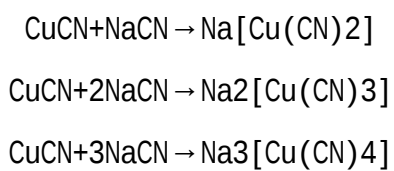
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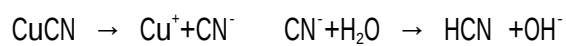
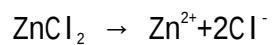
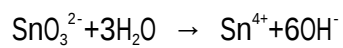
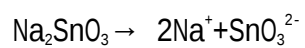
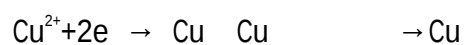
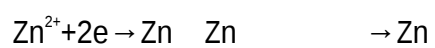
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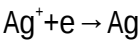
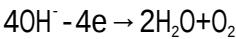
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[2018]6

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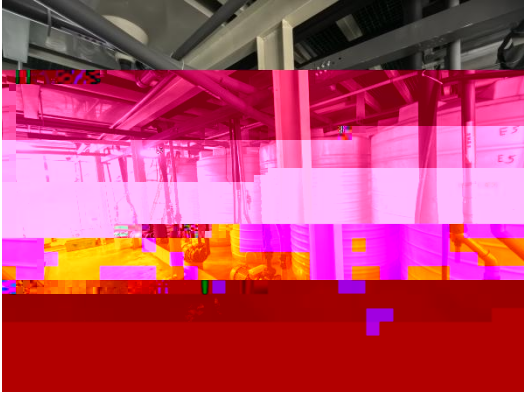
4.1.1

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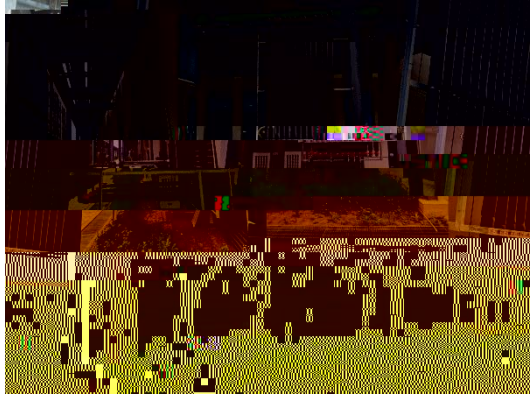
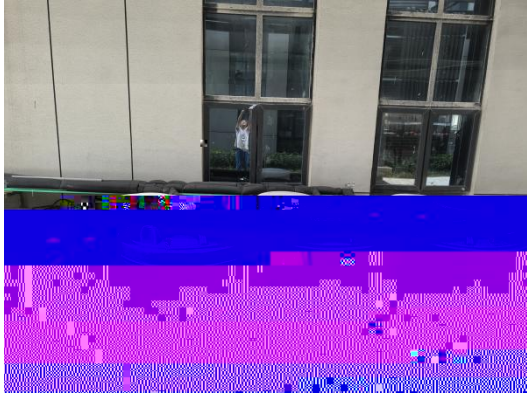
7

5m³ 7

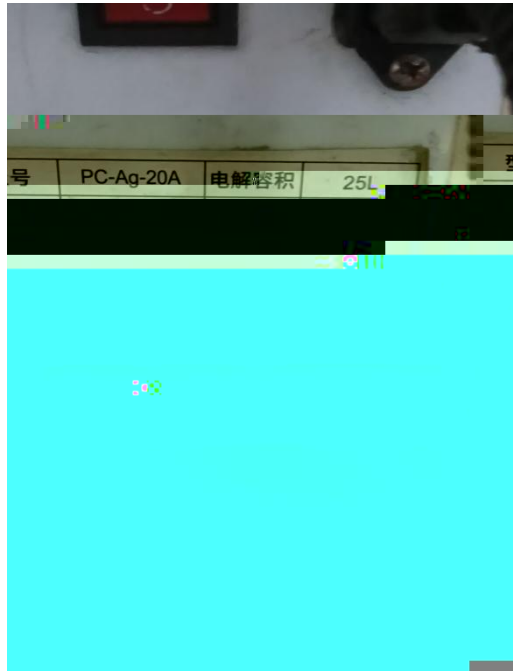
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4.1-1



4.1-2



4.1-3

4.1.2

3

“ + ”

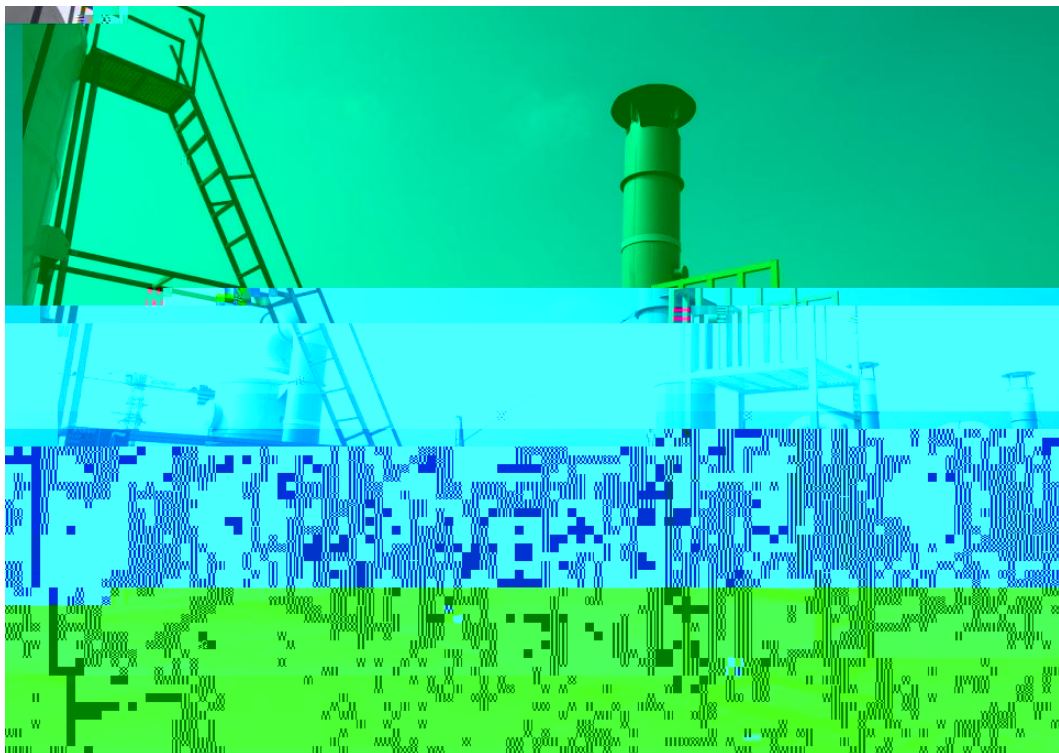
“ + ”

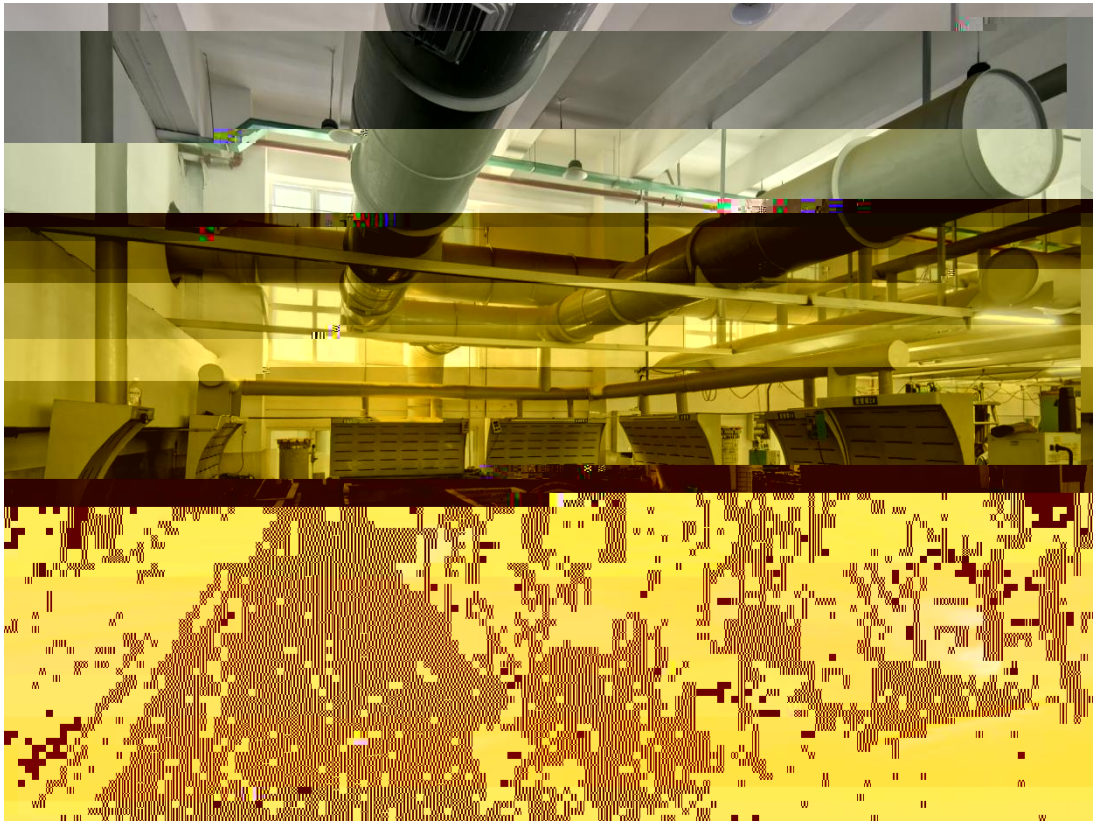
“ + ”

3

6

3





4.1.3

75-95dB(A)

4.1-3

/dB(A)

1

65~80

4.

4. .1

340304GX-2026-002-M

4.2-1

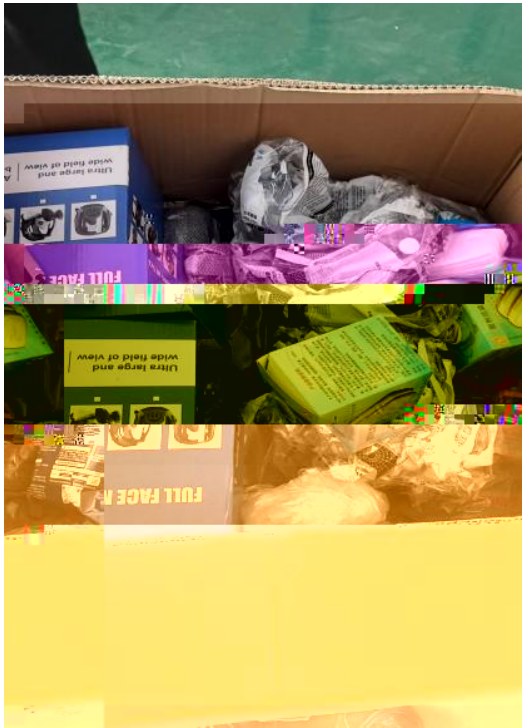
5m³

1m³

3

m

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4.2-1

4.2.2

4.1-1

4.3

3000 300 10%
4.3-1

Np "L

2 200m 200m

3 DB34/4966-2024 1

		340304GX-2025-015-M
5	3 GB12348-2008	
6	“ ” GB18597-2023	
7		
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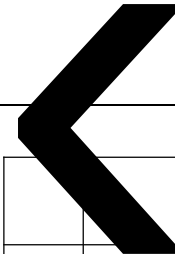
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5.2

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2408-340361-04-01-680530

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GB12523-2011

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		mg/m ³	kg/h	

	mg/m ³	
	0.2	(GB16297-1996) 2
	1.2	
	0.12	
	0.02	
	0.024	
	1.0	
	4	

6.3

(GB12348-2008)

3

6.3-1

3

7.1

7.1-1

7.2

7.2.1

/

7.1-2

[illegible]

7.2.2

7.1-3

HJ/T397-2007

HJ/T55-2000

GB12348 2008

HJ 819-2017

1

2

3

4

5

8.1

8.1.1

8.1-1

8.1.2

8.1-2

8.1.3

8.1-3

3



8.3

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2

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8.5

HJ/T397-2007

HJ/T55-2000

8.5-1

t b M u

H

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9.1

9.1-1

			220m ² /d	82.39%
			212m ² /d	79.40%
			25.0m ² /d	83.33%
			24.8m ² /d	82.67%
			159.8m ² /d	82.79%
			158.2m ² /d	81.97%

9.2

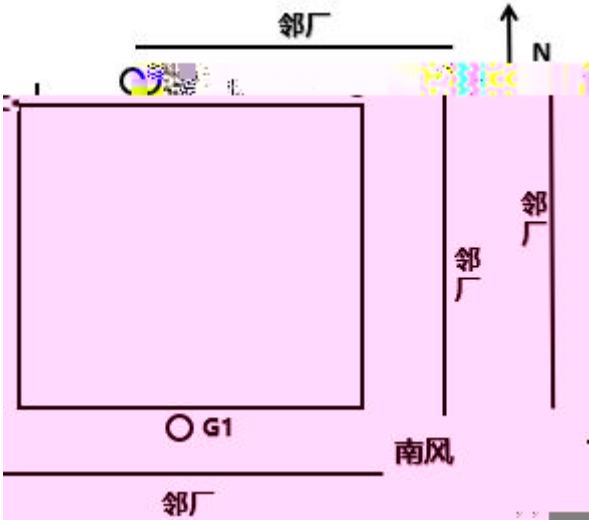
9.2.1

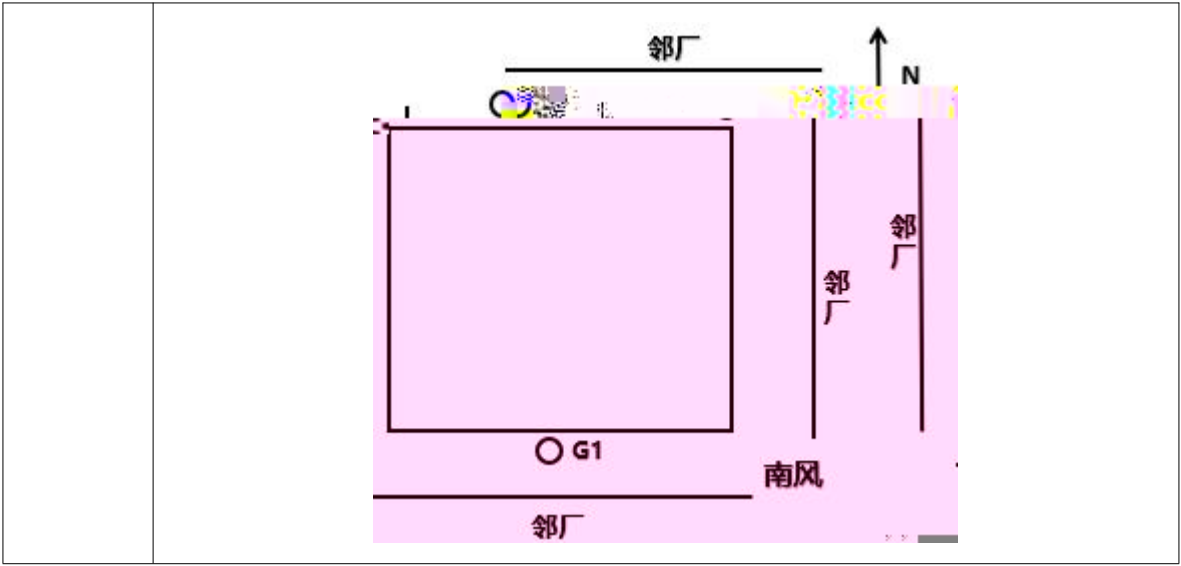
9.2.1.1

“ ”

9.2.1.2

2025 10 20 21 DA001 DA002 DA003

	“ ”					
						



9.2-7

2025 10 20 21

211 $\mu\text{g}/\text{m}^3$ 0.76 mg/m^3 ND 0.8 mg/m^3 0.084 mg/m^3 0.084 mg/m^3 ND

(GB16297-1996) 2 1.0 mg/m^3

4.0 mg/m^3 1.2 mg/m^3 0.02 mg/m^3 0.12 mg/m^3

0.2 mg/m^3 0.024 mg/m^3

9.2.2.3

1 2 1

9.2-8

3

10

10.1

10.1.1

10.1.1.1

10.1.1.2

6

DB 34/4812.6-202

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GB 16297-1996

GB16297-1996

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P14

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