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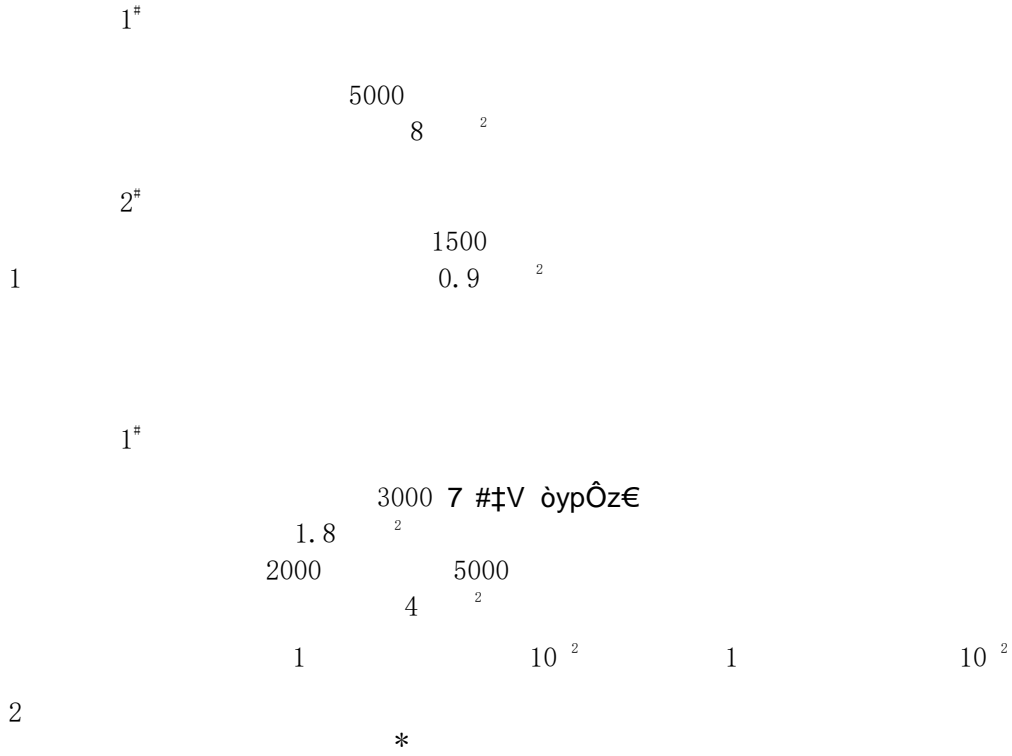
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3.2-2

3.2-3

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			L H()	()		
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			0.5 *0.9 *0.9	8	8	
			5 *0.9 *0.9	2	2	
			0.5 *0.9 *0.9	2	2	
			0.5 *0.9 *0.9	8	8	
			1.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	3	2	
			1.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	3	2	
			1.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	3	2	
			1.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	3	3	
			1.5 *0.9 *0.9	1	2	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	3	3	
			1.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	3	2	
			0.6 *0.6 *0.9	1	1	
			0.5 *0.9 *0.9	1	1	

			L H()	()		
			0.6 *0.6 *0.9	1	1	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	8	8	
			0.5 *0.9 *0.9	1	1	
			0.5 *0.9 *0.9	8	8	
			0.6 *0.9 *0.9	2	2	
			/	1	1	
			1 *1 *0.9	4	1	
			1 *1 *0.9	4	4	
			3 *1.5 *2	1	1	
			/	2	3	
			/	30	30	
			15	1	1	
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			/	15	15	
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			L H()	()			
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2#			0.7 *0.7 *1.00	1	1		
			0.7 *0.7 *0.40	3	3		
			0.7 *0.7 *0.40	1	1		
			0.7 *0.7 *0.40	3	3		
			0.7 *0.7 *0.40	1	1		
			0.7 *0.7 *0.40	3	3		
			2 *0.8 *0.8	3	3		
			0.7 *0.7 *0.40	1	1		
			0.7 *0.7 *0.40	3	3		
			2 *0.8 *0.8	1	1		
			0.7 *0.7 *0.40	1	0		
			0.7 *0.7 *0.40	3	3		
			0.8 *0.8 *0.8	1	1		
			1.5 *0.8 *0.8	2	2		
			0.7 *0.7 *0.40	1	1		
			0.7 *0.7 *0.40	3	3		
				0.7 *0.7 *0.40	1	1	
				0.7 *0.7 *0.40	2	1	
			0.7 *0.7 *0.40	1	1		
			/	1	1		
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		15	1	1			
1#			1.2 *0.7 *1	4	4		

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

			L H()	()		
			0.8 *0.8 *0.95	2	2	
			0.6 *0.6 *0.90	6	6	
			0.8 *0.8 *0.9	8	4	
			0.8 *0.8 *0.9	1	2	
			0.6 *0.6 *0.9	6	6	
			0.8 *0.9 *0.91	6	6	
			0.8 *0.9 *0.91	1	1	
			0.6 *0.6 *0.60	3	3	
			0.8 *0.9 *0.91	6	7	
			0.8 *0.9 *0.91	1	1	
			0.6 *0.6 *0.60	3	3	
			0.8 *0.9 *0.91	6	6	
			0.8 *0.9 *0.91	1	1	
			0.6 *0.6 *0.60	3	3	
			0.8 *0.9 *0.91	6	6	
			0.7 *0.7 *0.40	3	3	
			0.6 *0.6 *0.6	3	3	
			0.8 *0.9 *0.91	6	6	
			0.8 *0.9 *0.91	1	1	
			0.6 *0.6 *0.6	3	3	
			0.8 *0.9 *0.91	6	6	
			0.8 *0.9 *0.91	1	1	
			0.6 *0.6 *0.60	3	3	
			0.8 *0.9 *0.91	1	1	

			L H()	()		
			0.8 *0.9 *0.91	5	5	
			0.8 *0.9 *0.91	1	2	
			0.6 *0.6 *0.60	3	3	
			0.6 *0.6 *0.9	2	2	
			0.6 *0.6 *0.9	12	4	
			0.6 *0.6 *0.9	2	1	
			/	6	6	
			8.5 *1	1	1	
			25	1	1	
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	8.5 *1	1	1			

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	1#		1	4	4	5000	

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			2.4	2.4		
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			0.25	0.250		
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			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			

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			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	

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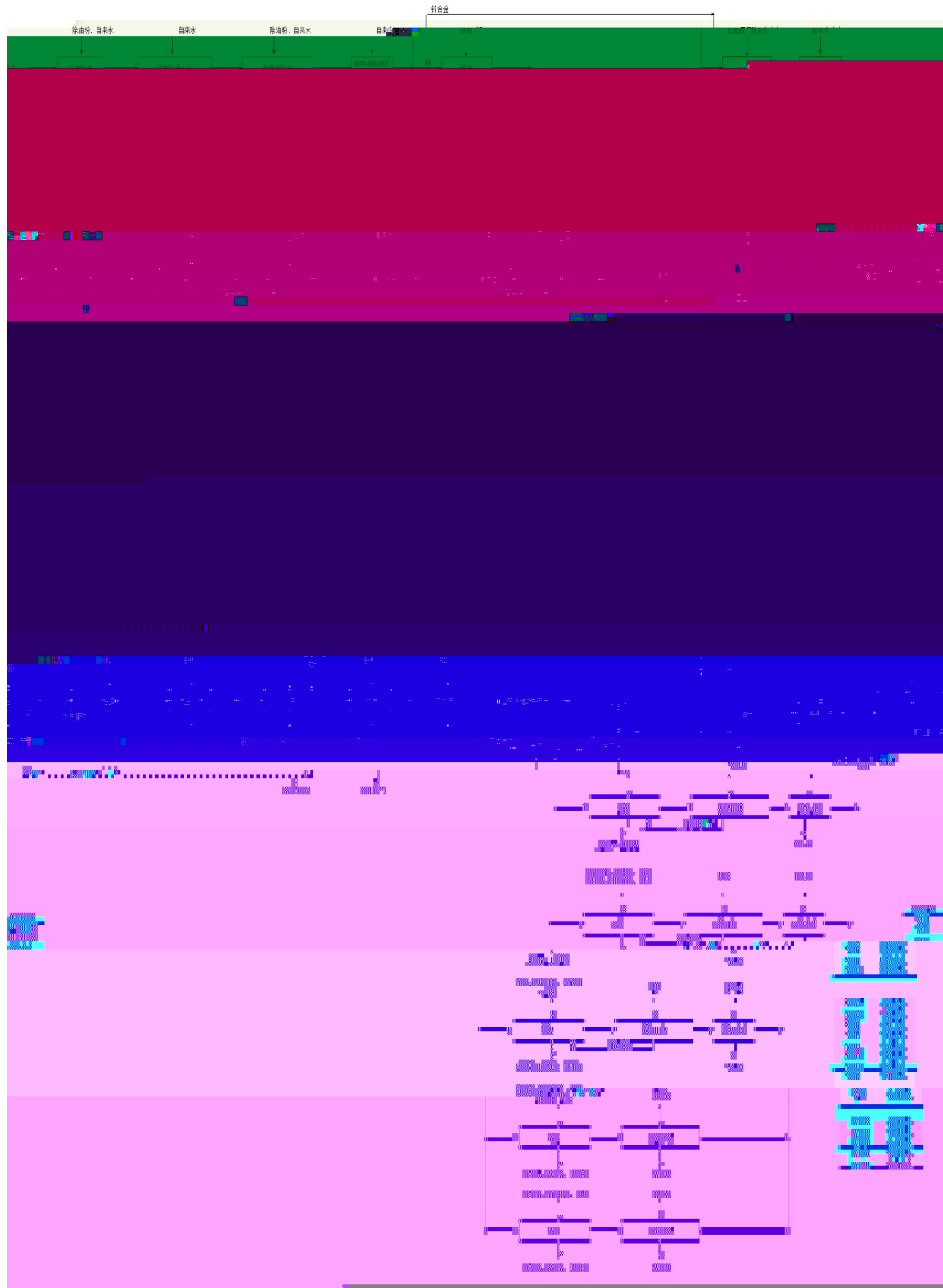
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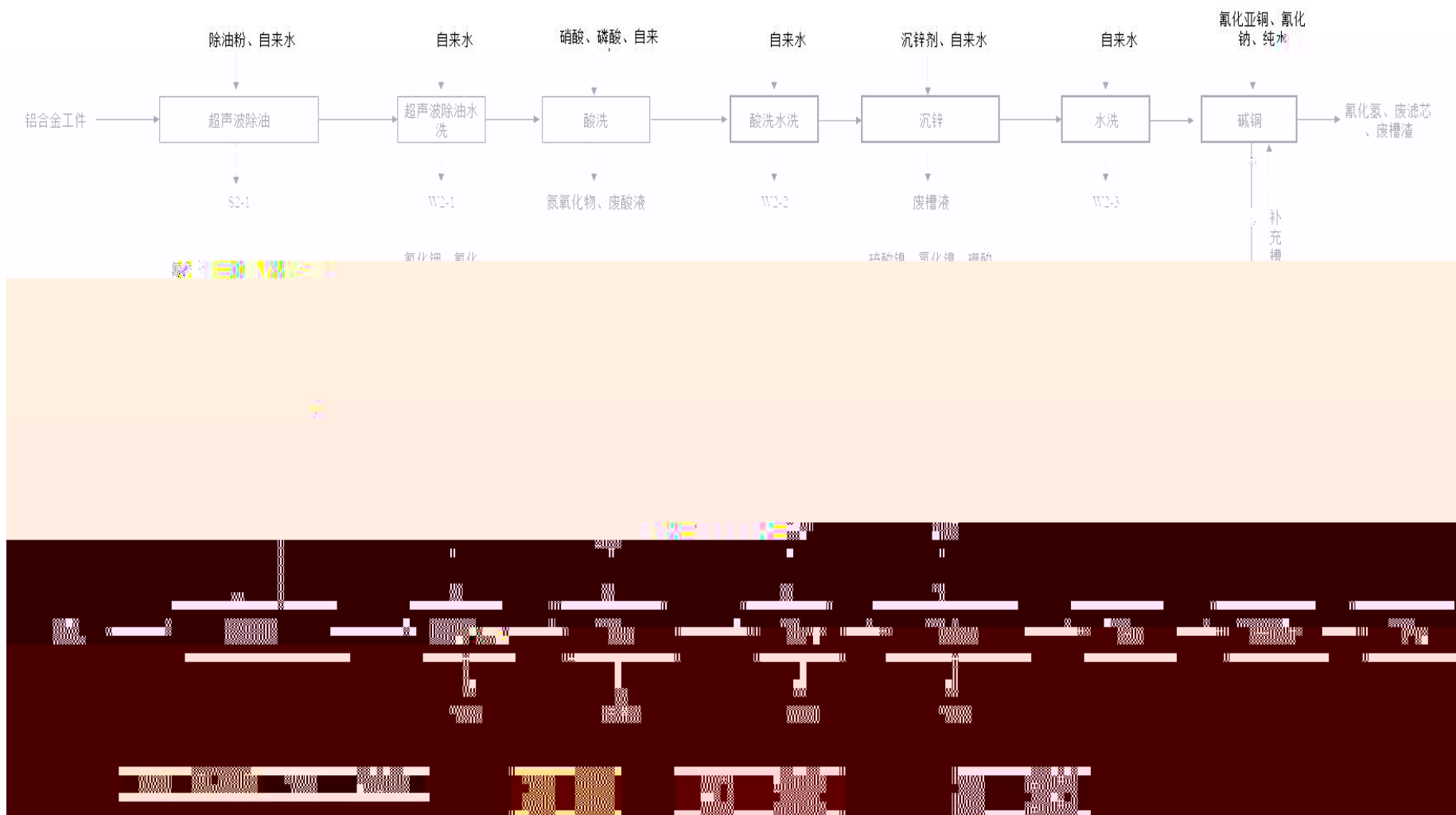
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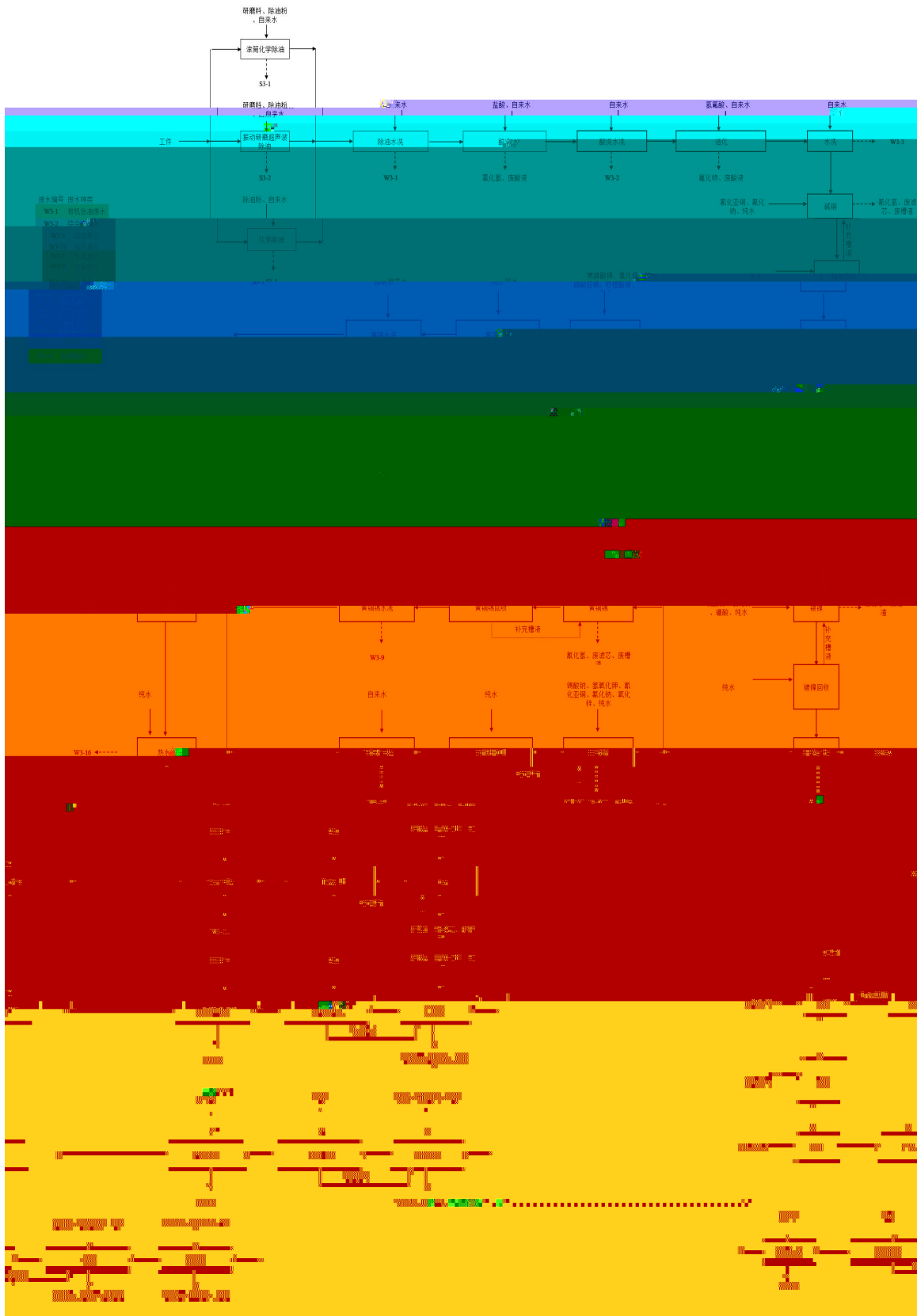
3.5-3



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$$() 3^{2+} - +3 -$$

$$\begin{array}{r} 2^{+} 2^{-} \quad \quad \quad 2 \\ +3 - \quad \quad \quad ()_3^{2+} - \\ \quad \quad \quad \quad \quad \quad 4 - \quad 2_2 + 2 \quad +4 - \end{array}$$

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$$2^{2+}$$

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$$\left(\right)_6^{2+} + 6 + 6^-$$

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$$-2 - 2^+ 4 - -4 - 2_2 + 2$$

$$2^{+}+2^{-} \quad 2^{+}+2^{-} \quad 2$$

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$^{2+}+2$ -2 $^{2+}$

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$$4^{-4} \quad 2_2 + 2_2$$

$$^{++}$$

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$$\begin{array}{r}
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 \end{array}$$

$$() 3^{2-}$$

$$() 3^{2+} \quad +3^{-}$$

$$2^{+2} \quad 2^{-}$$

$$+3^{-} = ()_3^{2+}$$

$$4^{-} \quad 2_2 + 2 \quad +4^{-}$$

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$$\begin{array}{r}
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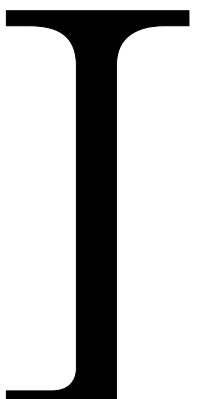
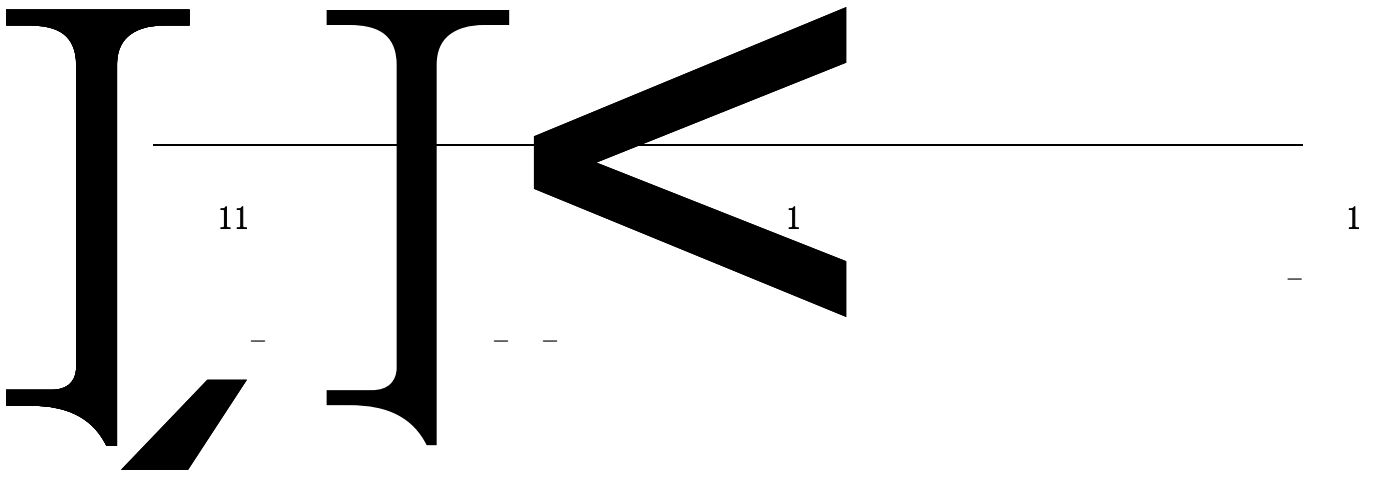
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$$\begin{aligned} & \left(\begin{array}{c} 2^+ \\ 6 \end{array} \right) + 6 \quad + 6 \quad - \\ & \quad \quad \quad 2^+ + 2 \\ & \quad \quad \quad 2^+ + 2 \end{aligned}$$

$$\begin{aligned} & \begin{array}{c} 2 \quad 3 \\ 3^{2^-} + 3 \end{array} \quad 2 \quad \begin{array}{c} + \\ 3 \end{array} \quad \begin{array}{c} 2^- \\ 3 \end{array} \\ & \quad \quad \quad 2 \quad \begin{array}{c} 4^+ + 6 \\ - \end{array} \\ & \quad \quad \quad 2 \quad \begin{array}{c} 2^+ + 2 \\ - \end{array} \\ & \begin{array}{c} + \\ 2 \end{array} \quad \begin{array}{c} - \\ 2 \end{array} \quad \begin{array}{c} - \\ 2 \end{array} \quad \begin{array}{c} + \\ 2 \end{array} \quad \begin{array}{c} - \\ 2 \end{array} \end{aligned}$$





$$4^{-4} \cdot 2_2 + 2_2$$

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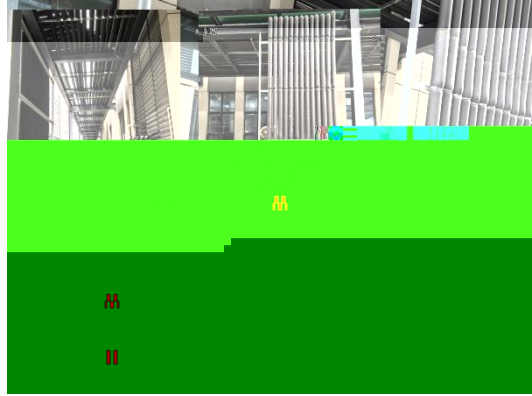
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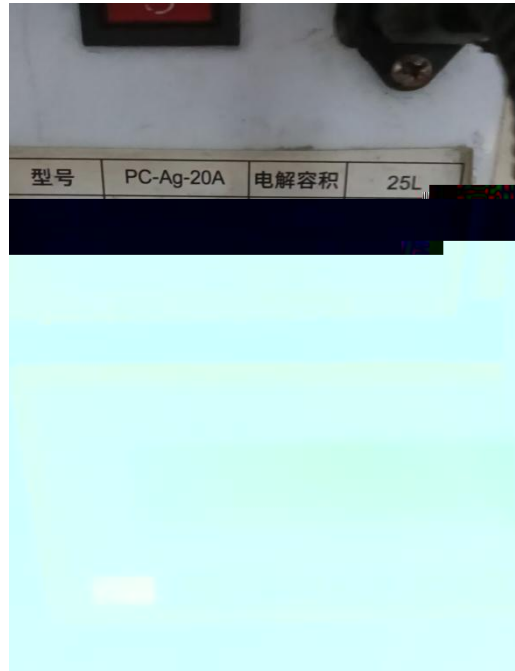
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4.1-2



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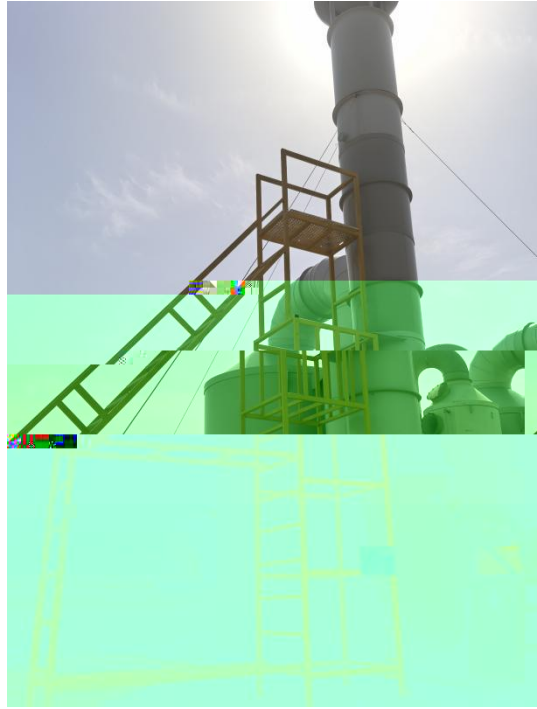
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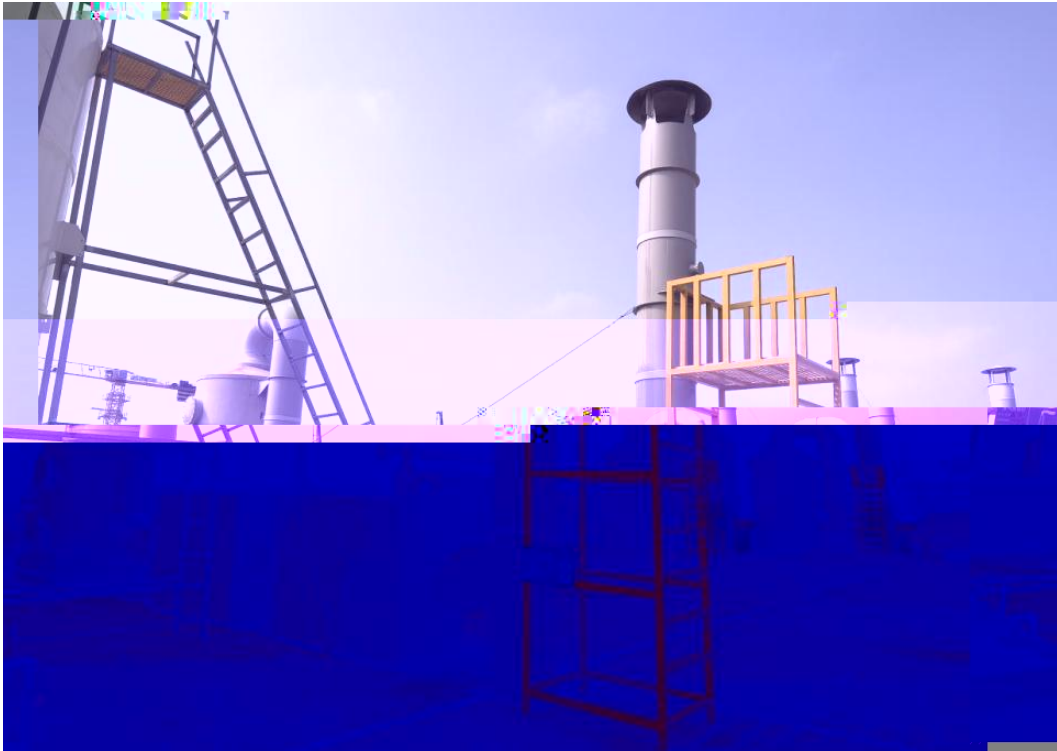
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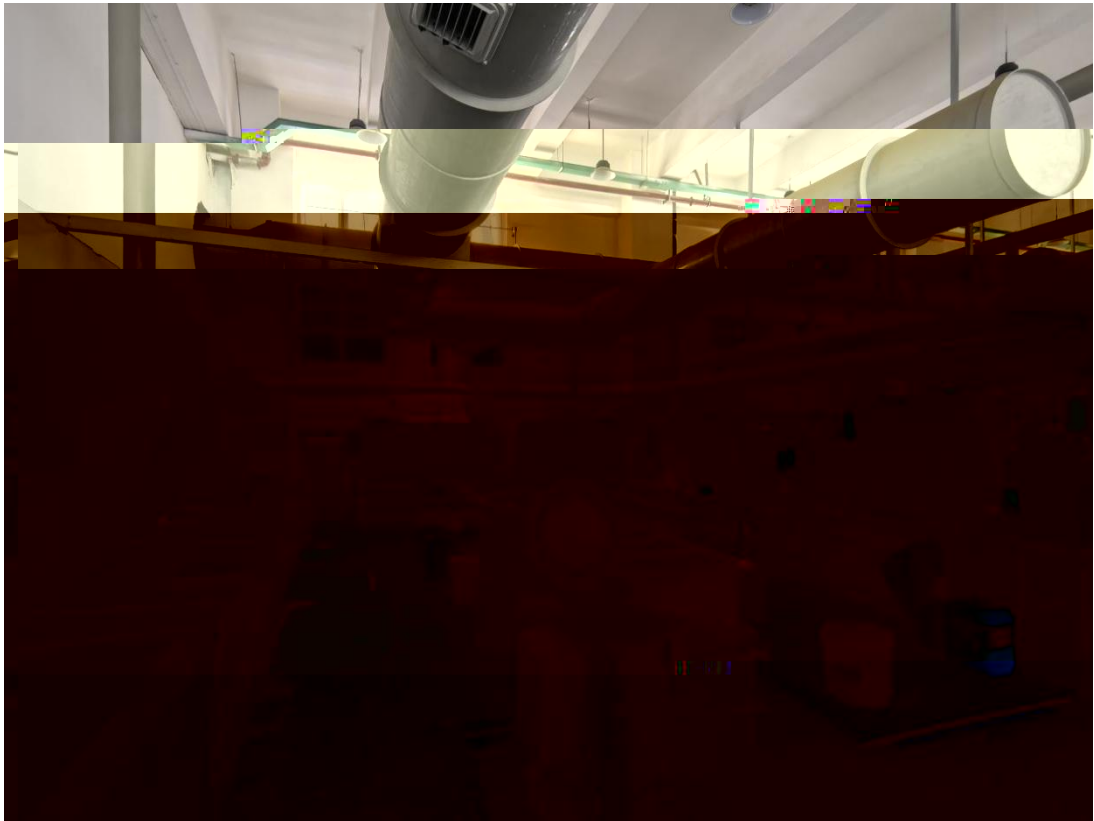
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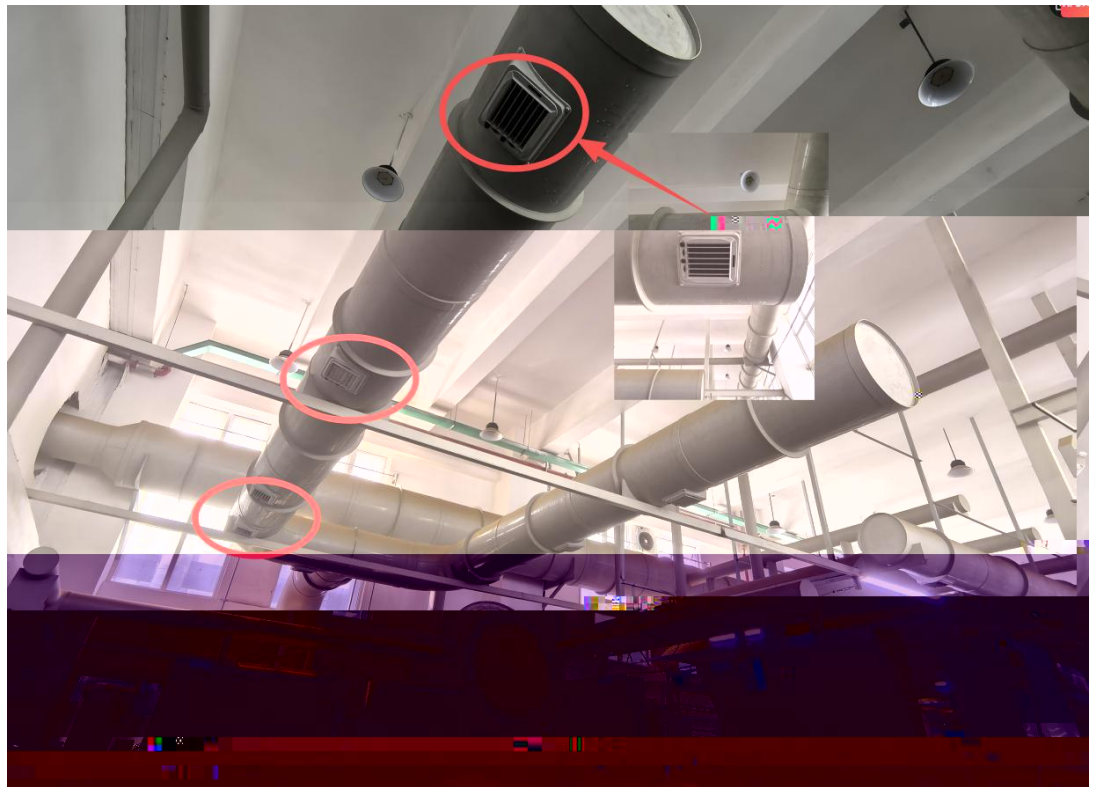
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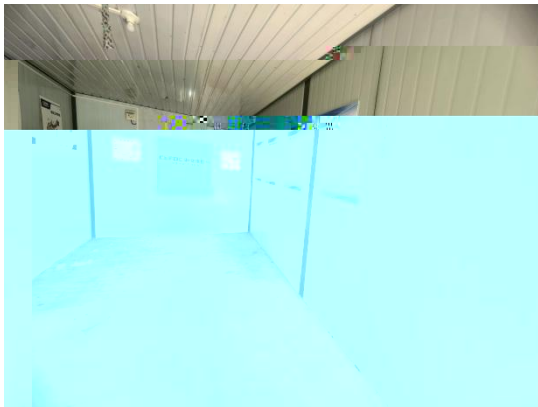
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5.		/	300 ³	1	/		
6.		/	280 ³	1	/		
7.		/	450 ³	1	/		
8.		/	240 ³	1	/		
9.		/	240 ³	1	/		
10.		/	240 ³	1	/		
11.		/	240 ³	1	/		
12.		/	200 ³	1	/		
13.		/	170 ³	1	/		
14.		/	180 ³	1	/		
15.		/	200 ³	1	/		

			/				
16.		/	160 ³	1	/		
17.		/	15 ^{3/}	1	/		
18.		/		10	/		
19.		/		6	/		
20.		/	/	100	/		
21.		/	/	10	/		
22.		/	/	2	/		
23.		/		12	/		
24.		/	/	2	/		
25.		/	/	1	/		
26.		/	/	10	/		
27.		/	/		/		
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4.3-2

4.3-2

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2	<p style="text-align: center;">200</p>	<p style="text-align: center;">200</p>
3	<p style="text-align: center;">34/4966-2024 1</p>	
4		<p style="text-align: right;">2#</p> <p style="text-align: center;">1</p> <p>本项目选址位于电镀园 E2# 厂房 1F，根据调查目前生产车间已采取了如下防渗措施：</p>  <p style="text-align: center;">图 6.5.2-2 目前厂房已采取的防渗措施</p> <p>考虑到后期建设单位地面要设置导流沟以及事故池，评价要求要求车间采用环氧树脂进行表面防腐防渗处理。</p> <p style="text-align: center;">5</p>

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		/ ³	/	
		200	/	
DA002 27		0.5	/	
DA003 27		70	3.0	6 DB34/4812.6-2024 1
		120	17.87	GB16297-1996 2

6.2-2

	/ ³	
	0.2	(16297-1996) 2
	1.2	
	0.12	
	0.02	
	0.024	
	1.0	
	4	

6.3

(12348-2008)

3

6.3-1

6.3-1

GB12348-2008

B(A)

GB12348-2008	3	65
		55

7

3

7.1

7.1-1

7.1-1

1			

7.2

7.2.1

/

7.1-2

7.1-2

DA001			
DA002			
DA003			

7.2.2

7.1-3

7.1-3

1			
2	-1		
3	-2		
4	-3		

7.3

7.1-4

7.1-4

		A L (A)	

8

/ 397-2007

/ 55-2000

12348 2008

819-2017

1

2

3

4

5

8.1

8.1.1

8.1-1

8.1-1

		HJ	1.0 / 3
	836-2017		
		HJ 38-2017	0.07 / 3
		HJ	0.2 / 3
	544-2016		
		HJ/ 67-2001	0.09 / 3
		HJ 693-2014	3 / 3
		HJ 548-2016	2 / 3
		HJ/ 28-1999	0.09 / 3
		HJ	168 / 3
	1263-2022		
			0.07 / 3

		- HJ 604-2017	
		544-2016 HJ	0.005 / 3
		/ HJ 955-2018	0.5 / 3
		HJ 479-2009	0.005 / 3
		549-2016 HJ	0.02 / 3
		- HJ/ 28-1999	2 10 ⁻³ / 3

8.1.2

8.1-2

8.1-2

			0.03 / 3

8.1.3

8.1-3

8.1-3

		GB12348-2008	---

8.2

8.2-1

8.2-1

1		A -035	JC-A 9	2025.11.09
2		A -073	L35B	2025.11.09
3		A C-002	A A5688	2025.11.09

4		A -034	A60	2025.11.09
5		A C-077	H 5001	2026.03.09
6		A C-070	A A6022A	2025.11.09
7		A C-031	2050	2025.11.09
8		A C-032	2050	2025.11.09
9		A C-033	2050	2025.11.09
10		A C-034	2050	2025.11.09
11		A C-057	G 8910	2025.11.09
12		A C-078	H 5001	2026.03.09
13		A C-080	H 5001	2026.03.09
14		A C-098	H 5001	2026.04.14
15		A C-082	E -2088-4.0	2026.03.09
16		A C-077	H 5001	2026.03.09
17		A C-101	GH-60E	2026.08.08
18		A C-105	16026	2026.05.21
19		A C-039	2050	2025.11.09
20		A C-040	2050	2025.11.09
21		A C-041	2050	2025.11.09
22		A C-042	2050	2025.11.09
23		A -018	CIC-D100	2025.11.09
24		/	50.00 L	/
25		A -005	J-216	2025.11.09

8.3

8.4

1

2

3

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/ 397-2007

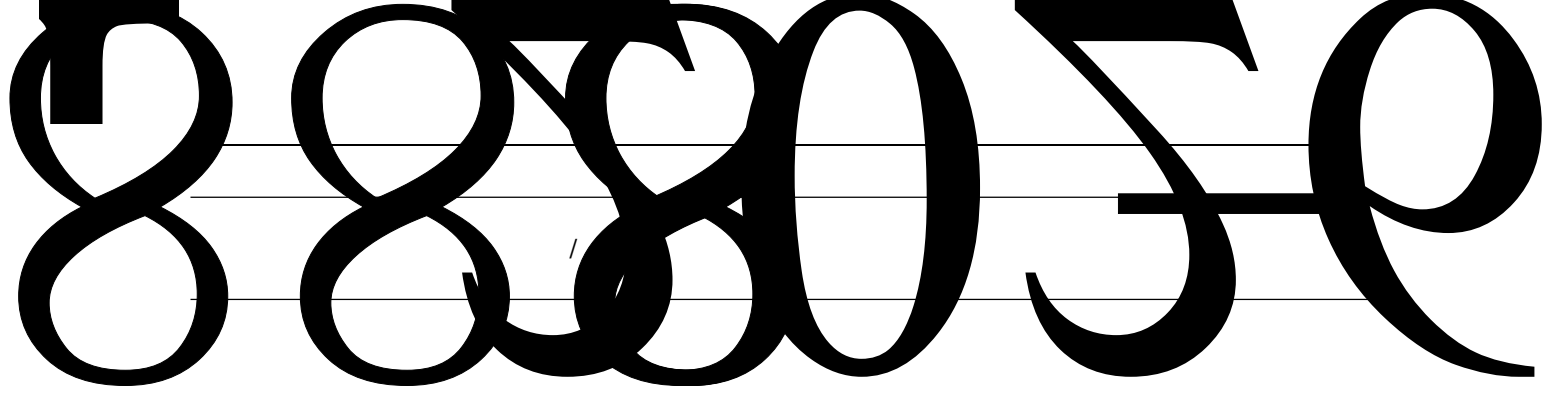
/ 55-2000

8.5-1

8.5-1

		/				
		HJ 836-2017	/	L35B/ JC-A 9	A -073/ A -035	1.0 / 3
		HJ 38-2017		A60	A -034	0.07 / 3

		/				
		HJ 544-2016		CIC-D100	A -018	0.2 / 3
		HJ/ 67-2001		J-216	A -005	/
		HJ 693-2014		GH-60E	A C-101	3 / 3
		HJ 548-2016		J-216	A -005	2 / 3
		- HJ/ 28- 1999		6	A -016	0.09 / 3
		HJ 1263-2022	/	L35B/ JC-A 9	A -073/ A -035	0.168 / 3
		- HJ 604-2017		A60	A -034	0.07 / 3
		HJ 544-2016		CIC-D100	A -018	0.005 / 3
		/ HJ 955-2018		J-216	A -005	0.5 / 3



HJ 479-2009	6	A -016	0.005 / 3
HJ 549-2016	CIC-D100	A -018	0.02 / 3
HJ/ 28- 1999	6	A -016	2 10 ⁻³ / 3
GB/ 11907-1989	-990	AH KC - B-006	0.03 /L
GB 12348-2008	A A5688	A C-002	/



9

9.1

9.1-1

9.1-1

2025.10.20	1#	16.7 / 267 ^{2/}	220 ^{2/}	82.39%
2025.10.21			212 ^{2/}	79.40%
2025.10.20	2#	5 / 30 ^{2/}	25.0 ^{2/}	83.33%
2025.10.21			24.8 ^{2/}	82.67%
2025.10.20	1#	1. 3000 1.8 ² 2000 2. 5000 4 ² 193 ^{2/}	159.8 ^{2/}	82.79%
2025.10.21			158.2 ^{2/}	81.97%

9.2

9.2.1

9.2.1.1

9.2-1

2025-11-05	/L	D	
2025-11-06		D	

9.2.1.2

2025 10 20 21 001 002 003

(21900-2008) 5

6

34 4812.6-2024 1

9.2.2

9.2.2.1

,

32 34^{3/}

33^{3/}

404.8² 435²

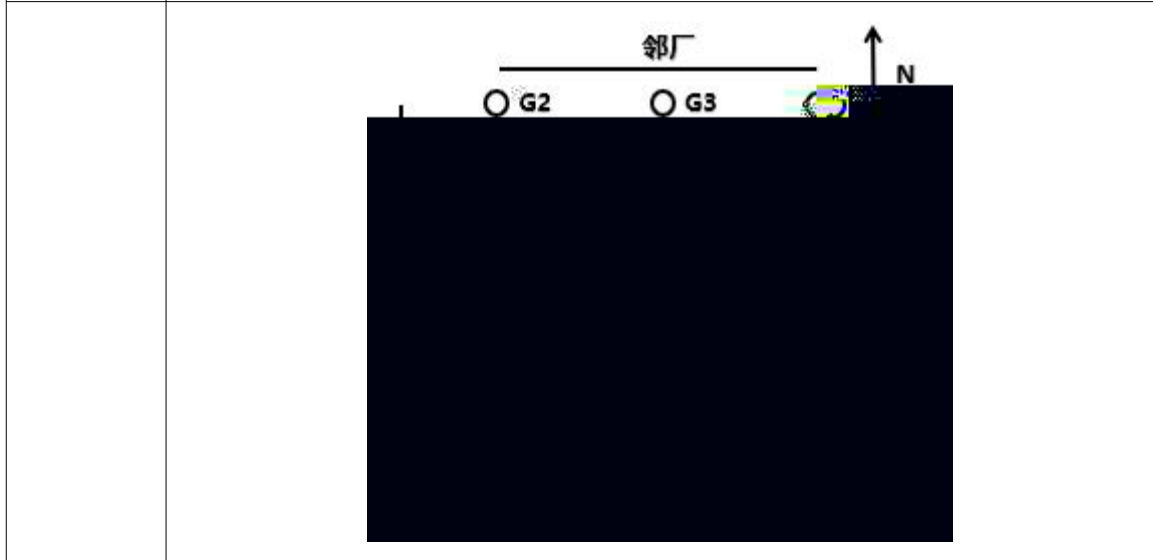
9.2-2 9.2-3

9.2-2

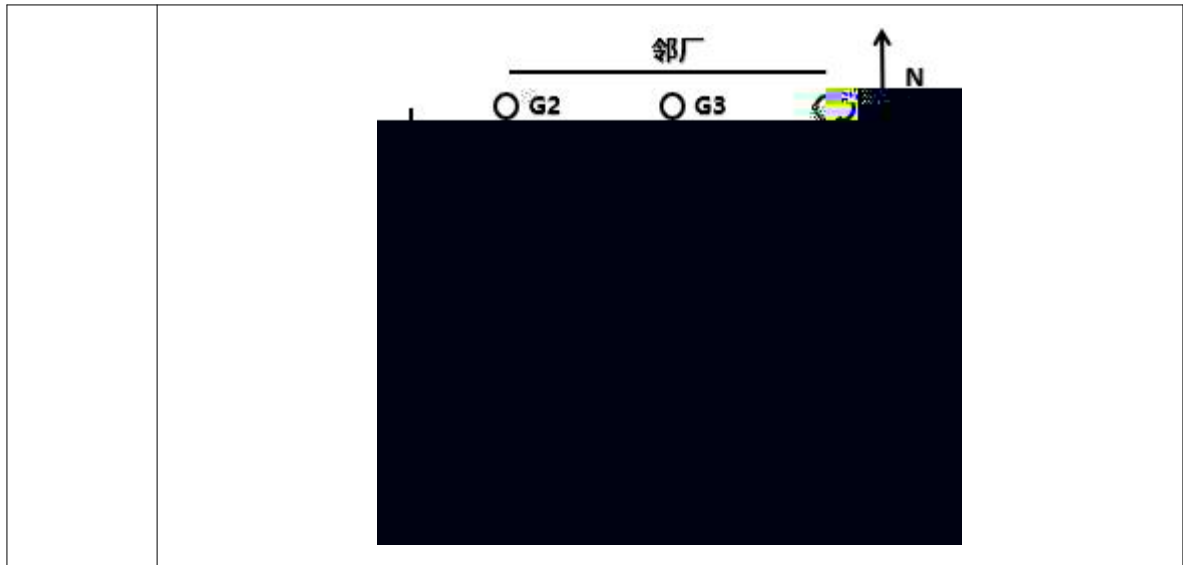
		/ 3		26453	3	/
				26811	3	/
		/ 3		26077	4.4	0.11
				26825	4.2	0.11
				26905	3.8	0.10
2025-10-20	DA002	/ 3		25441	D	/
				25960	D	/
				26007	D	/
2025-10-21				27601	D	/
				28236	D	/
				27460	D	/
2025-10-20	DA003	/ 3		7334	7.8	$5.7 \cdot 10^{-2}$
				7517	6.9	$5.2 \cdot 10^{-2}$
				7109	8.2	$5.8 \cdot 10^{-2}$
		/ 3		7334	2.39	$1.8 \cdot 10^{-3}$
				7517	2.28	$1.7 \cdot 10^{-2}$
				7109	2.24	$1.6 \cdot 10^{-2}$
2025-10-21	DA003	/ 3		7903	7.1	$5.6 \cdot 10^{-2}$
				7436	7.3	$5.4 \cdot 10^{-2}$
				7620	8.5	$6.5 \cdot 10^{-2}$
		/ 3		7903	2.10	$1.7 \cdot 10^{-2}$
				7436	1.88	$1.4 \cdot 10^{-2}$
				7620	1.94	$1.5 \cdot 10^{-2}$
D						

	/ 3		0.036	0.076	0.084	0.072
			0.044	0.069	0.076	0.085
	/ 3		0.072	0.078	0.081	0.083
			0.068	0.079	0.080	0.084
			0.064	0.081	0.077	0.076
	/ 3		D	D	D	D
			D	D	D	D
			D	D	D	D

D



			G1	G2	G3	G4
2025-10-2 1	/ 3		174	187	195	198
			176	204	217	206
			170	211	200	198
	/ 3		0.66	0.76	0.74	0.76
			0.63	0.75	0.72	0.76
			0.67	0.73	0.74	0.74
	/ 3		D	D	D	D
			D	D	D	D
			D	D	D	D
	/ 3		D	0.6	0.6	0.9
			D	0.8	0.7	0.5
			D	D	0.8	0.6
	/ 3		0.036	0.086	0.072	0.070
			0.034	0.067	0.079	0.081
			0.040	0.086	0.074	0.075
	/ 3		0.065	0.077	0.079	0.080
			0.067	0.082	0.083	0.075
			0.069	0.082	0.083	0.081
2025-10-2 1			D	D	D	D
			D	D	D	D
			D	D	D	D



9.2-7

9.2-7

		/				
2025-10-20	08:27-14:51	1.8	17.4-18.3	101.7-101.8		
2025-10-21	08:09-14:44	1.8	18.2-18.5	101.5-101.8		

2025 10 20 21

$211 / ^3$ $0.76 / ^3$ $0.8 / ^3$ $0.084 / ^3$ $0.084 / ^3$
 (16297-1996) 2 $1.0 / ^3$
 $4.0 / ^3$ $1.2 / ^3$ $0.02 / ^3$ $0.12 / ^3$
 $0.2 / ^3$ $0.024 / ^3$

9.2.2.3

1 2 1

9.2-8

9.2-8

	2025-10-20	1.8 /
	2025-10-21	1.8 /
		B(A)
2025-10-20	1	15:01-15:06 54

2	15:07-15:12	57
3	15:15-15:20	57
4	15:22-15:27	56

2025-10-21



10

10. 1

10. 1. 1

10. 1. 1. 1

10. 1. 1. 2

6 34/4812. 6-202 1
16297-1996

16297-1996 2

10. 1. 1. 3

12348-2008 3

10. 1. 1. 4

10. 1. 1. 5

300 8

