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3.

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1.4.3

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1.1

1.1.1

1.1.2

1.1.3

1.1.4

1.1.5

1.1.6

1.2

1.2-1

“0” “3” “+” “-” “L” “S” “D” “I”
 “C” “NC” “R” “IR”

1.3

1.3.1

1.3-1

1.3-2

ug/m³

2		60	/ 3	B3095-2012
	24	150		
	1	500		
2		40		
	24	80		
	1	200		
10		70		
	24	150		
	24	4000		
	1	10000		
2.5		35		
	24	75		
3	8	160		
	1	200		
		200		
	24	300		
		50		
	24	100		
	1	250		
	1	200		
		2000	B16297-1996	

1.3-3

mg/L

pH

		/	
		6-9	B3838-2002
		5	
		20	
B	5	4	
		1.0	
		0.2	
		1.0	
		6	

1.3-7

mg/L

2

2.3-12

4

2.4

2.4.1

1

$$= \frac{\quad}{0} \times 100\%$$

2.4-1

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2

2.4-3

3

4

2.4-4

2.4-5

5

2.4-6

2.4-7

2.4-8

2.4.2

2.4-9

n

$\lambda \otimes \mathbb{D} > \mathbb{D}$
 $> \bullet$

3

2021-2035

4

8

1.5-1

1.5.1.2

1

[2019]53

1.5-2

1

2

4 2021
2021 3

5

1.5-4

6

[2016]114

1.4-1



1.5.1“ ”

2021
2 2 3
10 2.5

2021
B 3095-2012
B 3095-2012

2.5.5

2.6

2.6-1

3

3.1



3.2

3.2.1

3.2.2

3.2-1

		○ ○ ○	

3.2-2

3.2.4

3.2-3

/a





3.2-4

		íîó, "a(\$•y(\$'5\$ ("US

3.2-5

3.2-6

3.2-7

	53.76kwh	280km	82.43kwh	430km

3.2.5

3.2-8

989 > 1 5) . C 1 w e

x

1.1

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3.2-4

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

3.2-6

[REDACTED]

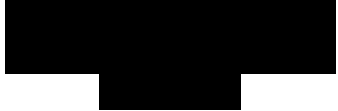


[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

/

				pH : /		
						
						
						

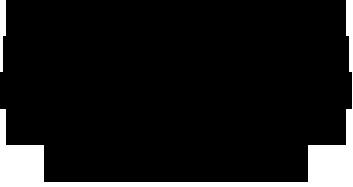

[REDACTED]

[REDACTED]

[REDACTED]

					
					
					
			pH /		

3.1.4.4

3.1.4.4.1

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3.1.4.5

			①	②		①	③		
1									
	①							40m ² /	
		12m ² /							
	②			monocoat					1
1		150000 /a				monocoat			
	③								

3.3

3.3.1

1

1

2

3

4

2

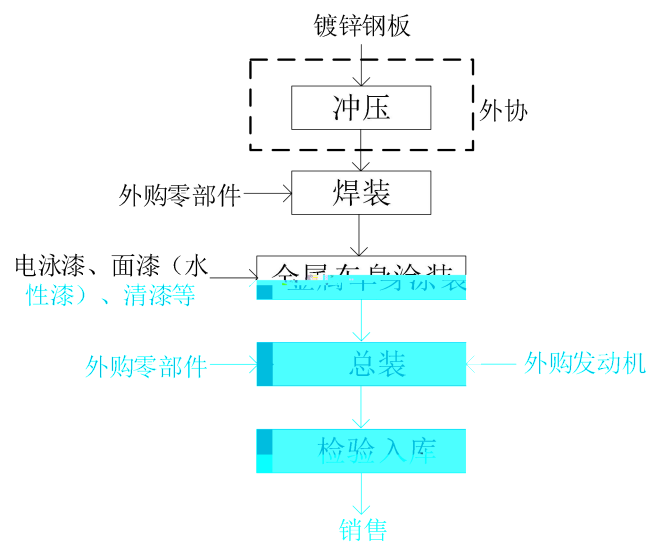
3.3.3

1.7-4

3.3.7

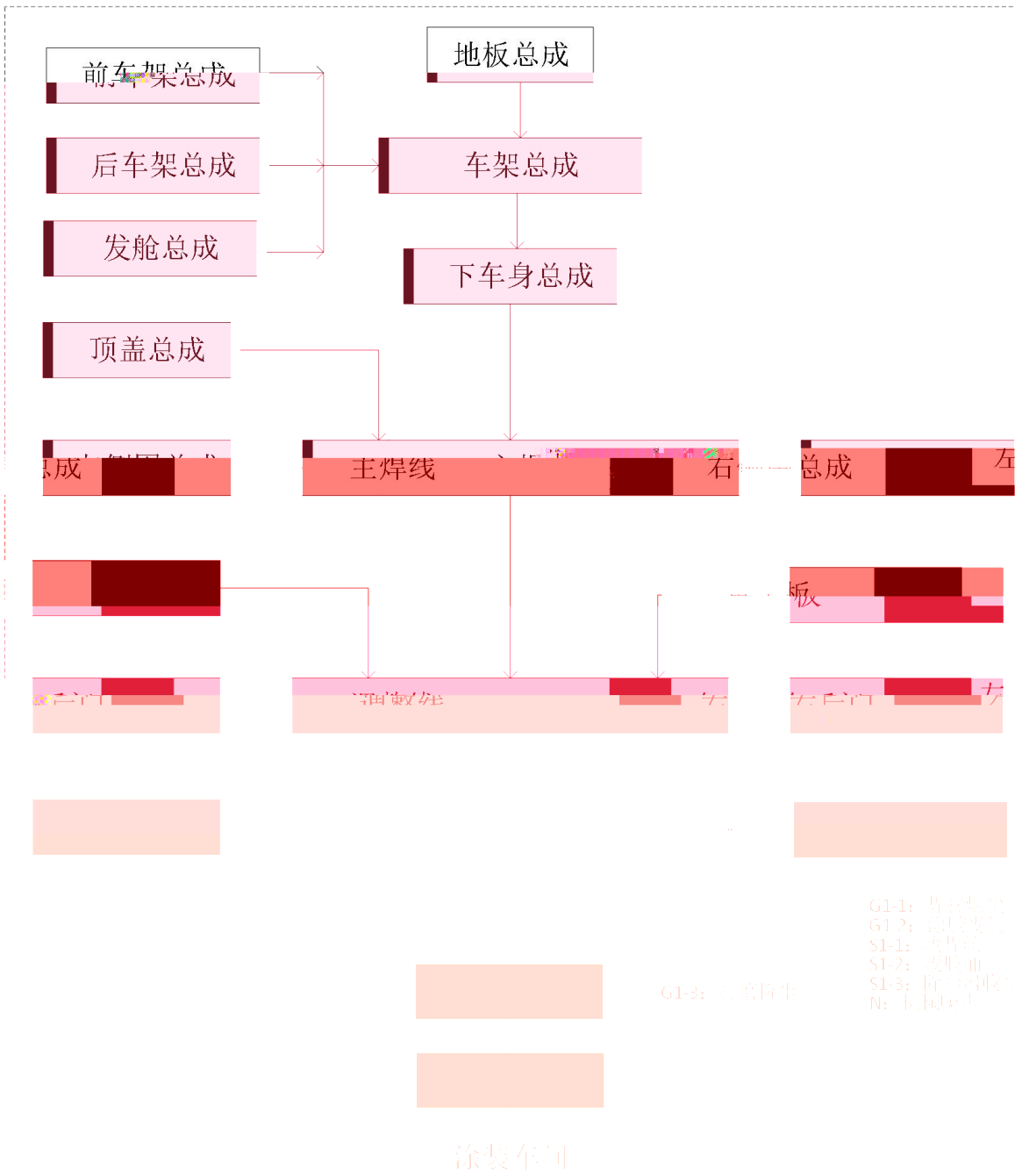
3.5

3.5.1



3.5-1

3.5.3



4.5-3



4.5-3

4.5-4

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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[Redacted]

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[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]

				[Redacted]

[Redacted]

[REDACTED]

4.5-7

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

4.5.5

4.5-11

4.5-12

4.5-9

	■	—	—	+	■	⊥	■	■	■	■	⊥
	■	■	■		■	■	■	■	■	■	■
	■		■		■	■	■	■	■	■	■
	■		■		■	■	■	■	■	■	■
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	⊥	■	■		■	■	■	■	■		■
	■		■		■	■	■	■	■	■	■

3.2.2

1%

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	██████	██████████	██	█	██████	██████	█	██████
	██	██████████	█	██	██████	██████	██████	█
	██████	█	█	█	█	█	█	██████

4.6-1

3 /a t/a

4.6-4

t/a

4.6-2 3C2B

1.5 /a t/a

4.6-2 2C2B monocoat

1.5 /a t/a

4.6-2

3 /a t/a

4.6-3

t/a

4.6-5

t/a



3.3

3.3.1

3.3.1.1

1 1

2

=100%-

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MSDS

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3.3.1.2

3.3.1.3

柴油(燃气)整车检测试验和柴油(燃气)发动机出厂检测和性能试验废气中氮氧化物产生量采用式(15)、(16)计算。

$$D = R_k \times Q \times 10^{-3} \quad (15)$$

$$Q = \gamma \times (S \times P \times t) \quad (16)$$

式中： D —核算时段内废气污染物产生量，kg；

R_k —柴油(燃气)发动机检测试验氮氧化物产污系数，取 8.0g/kW·h；

Q —柴油发动机检测试验核算时段内试验工作量，kW·h；

γ —柴油(燃气)发动机检测试验工况平均负荷系数， $\gamma=0.40$ ；

S —柴油(燃气)发动机核算时段检测试验量，台；

P —柴油(燃气)发动机最大输出功率，kW；

t —每台柴油(燃气)发动机试验时间，h。

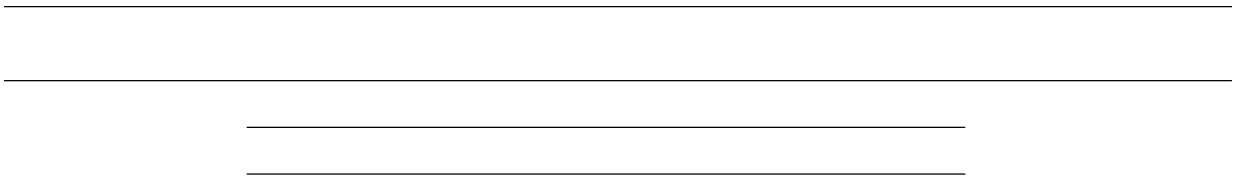
4.7-21

4.7-22

3

4.7-23

4.7-24



S
S=200

/

S

S 200 /

3

4

4.7-27

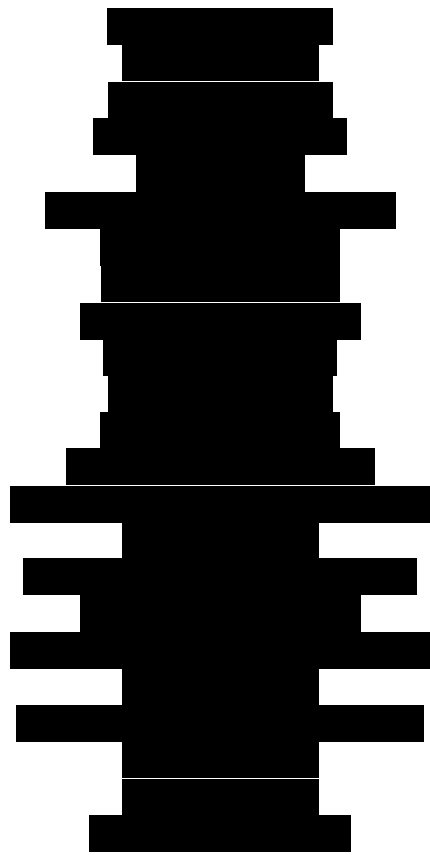
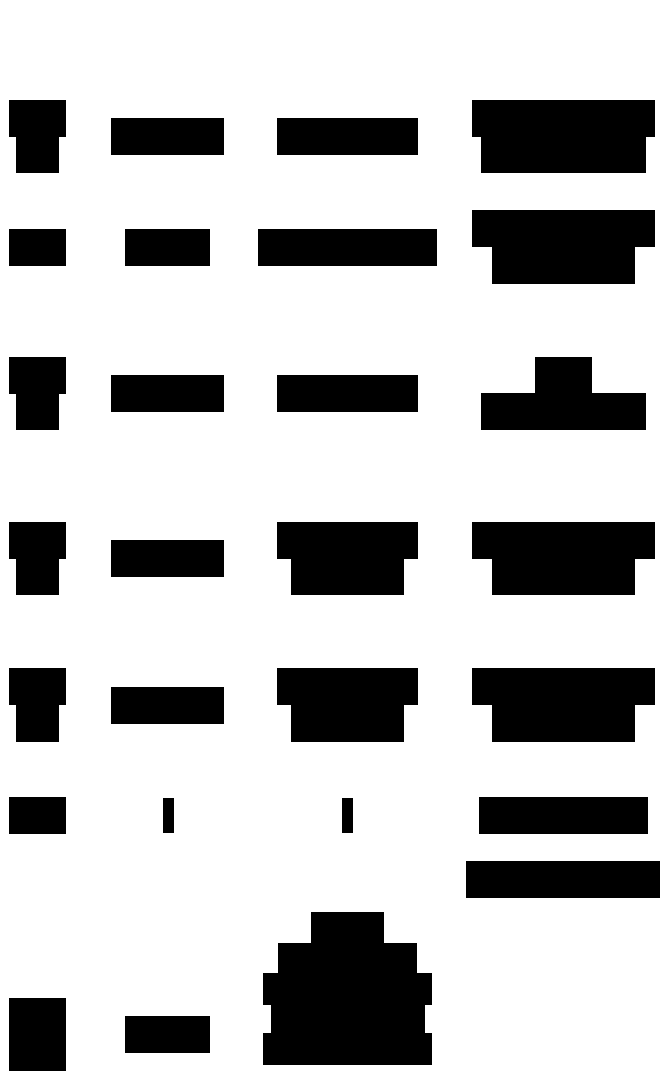
NH₃ H₂S

4.7-28





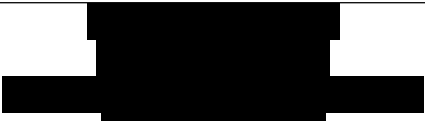





3.3.1.12

P7





! iλ eλo



3.3.2-5

3.3.2-6

16

$$q = \frac{3000(1 + 0.76 \lg P)}{(t + 14)^{0.84}}$$

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
		[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
		[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
		[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
		[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

	█		████████████████████		█		█
█	█		████████████████████				█
█	█		████████████████████				█
			█	█	█	█	█

75%

80%

94%

4.7-1

m³/d

4.7.2

f ↓



/

/

26.46 7-11 2

4.8

3.9

66.32t/a

61.2t/a

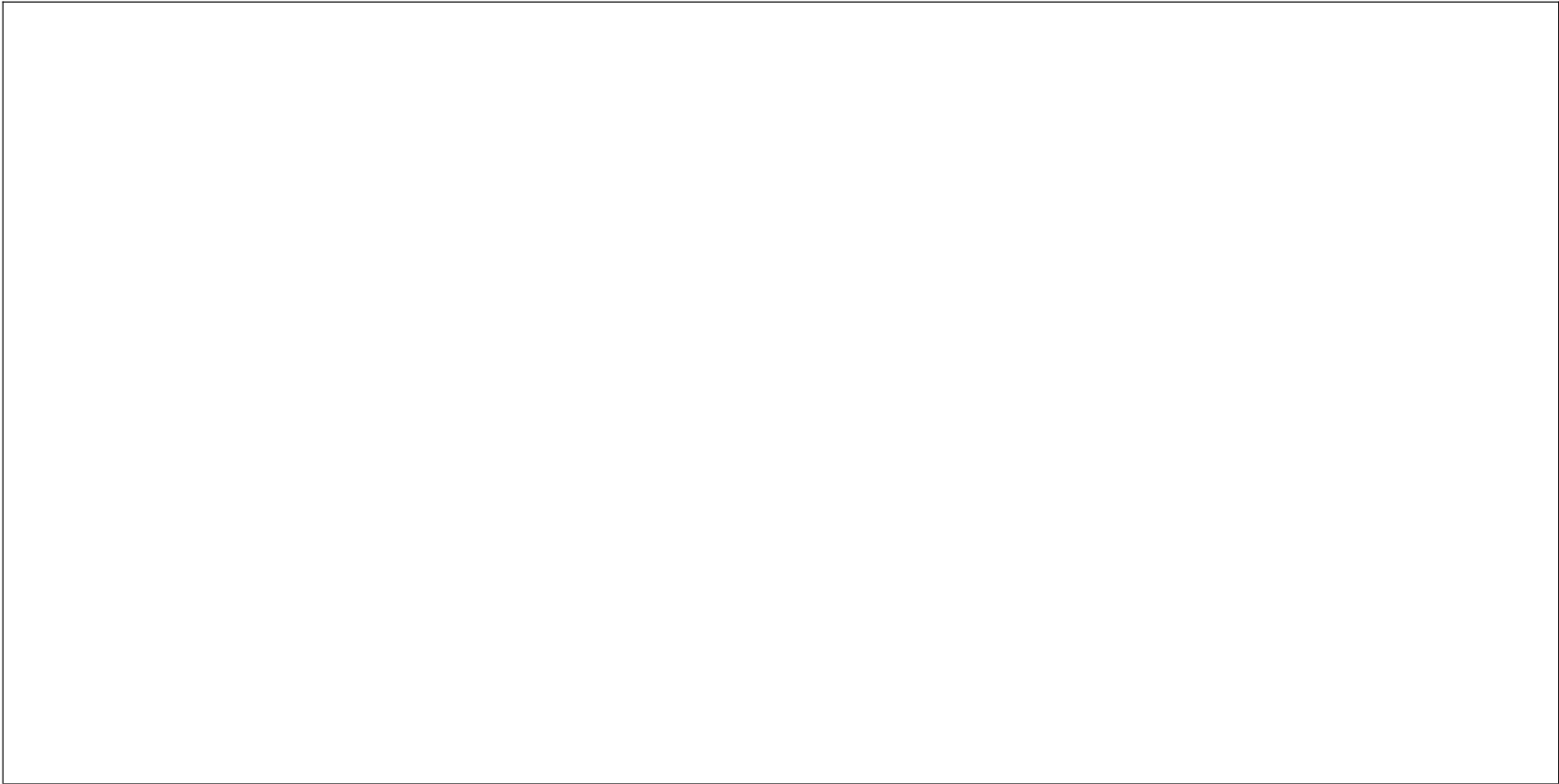
0.92t/a

5.7t/a

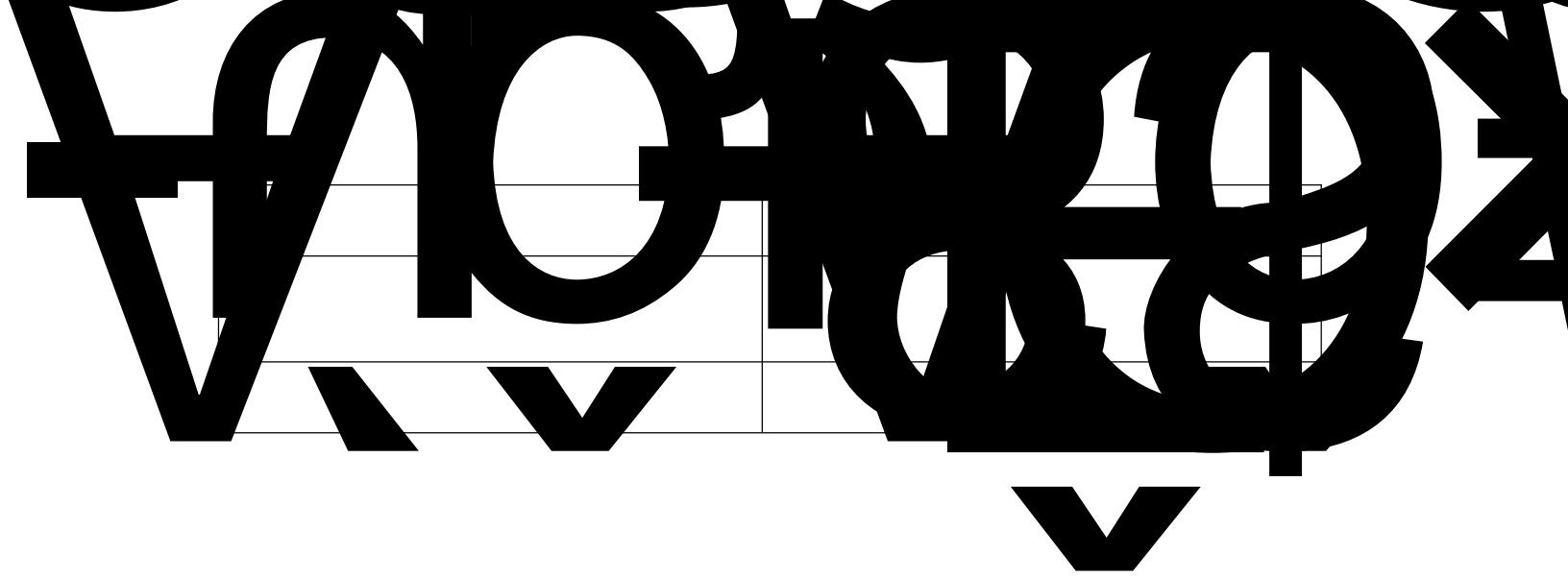
55.8t/a

189.94t/a

4.10



3.5.2-7



7/ \$5
353 60.82
XO+x p.3 !

7

7.1

7.1.1

7.1.1.1

7.1.1.2

1

7.1-1

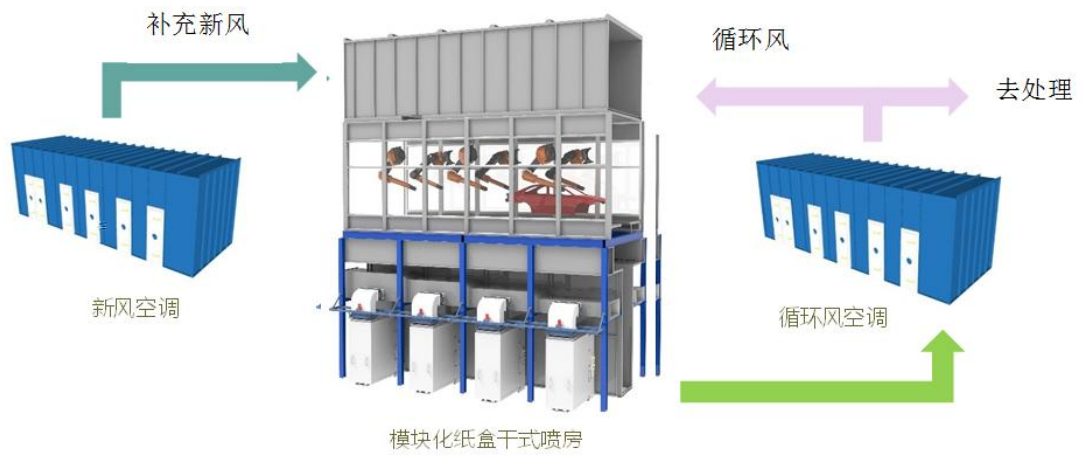
P7

		P8				
		P11				

6.1.2

6.1.2.1

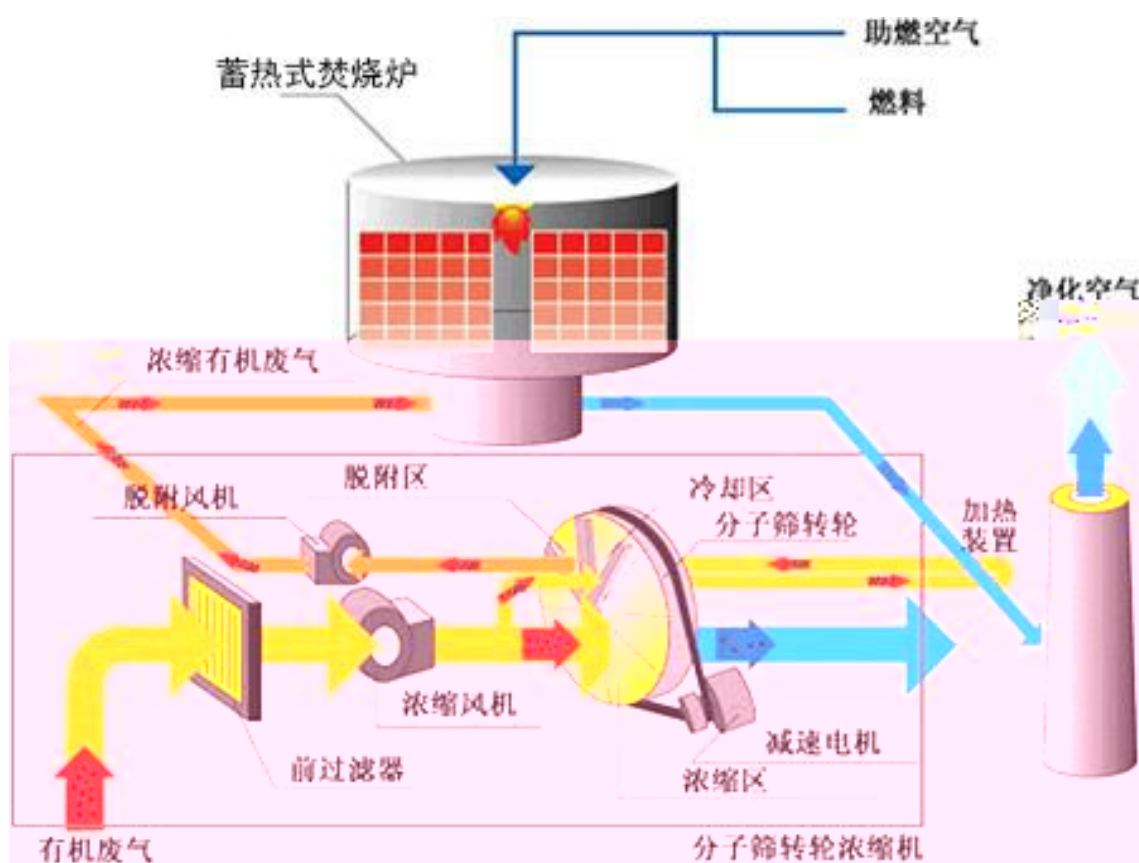
, ' X"- E->öB3α 4i Aî iW\$ä0



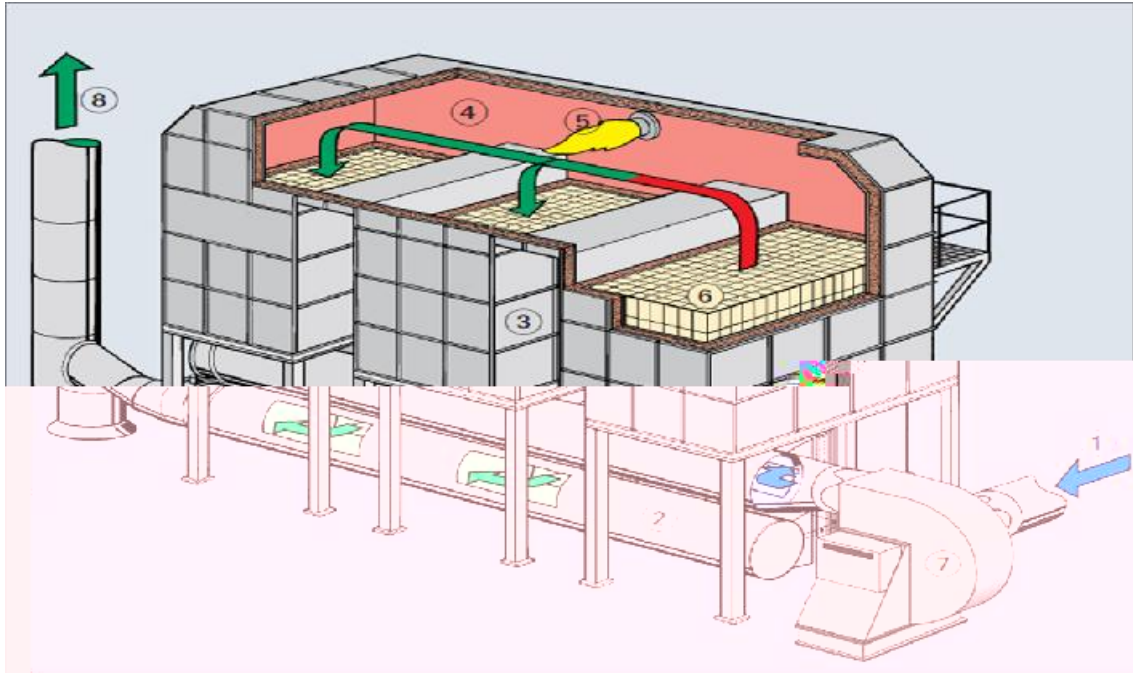
6.1.2-1



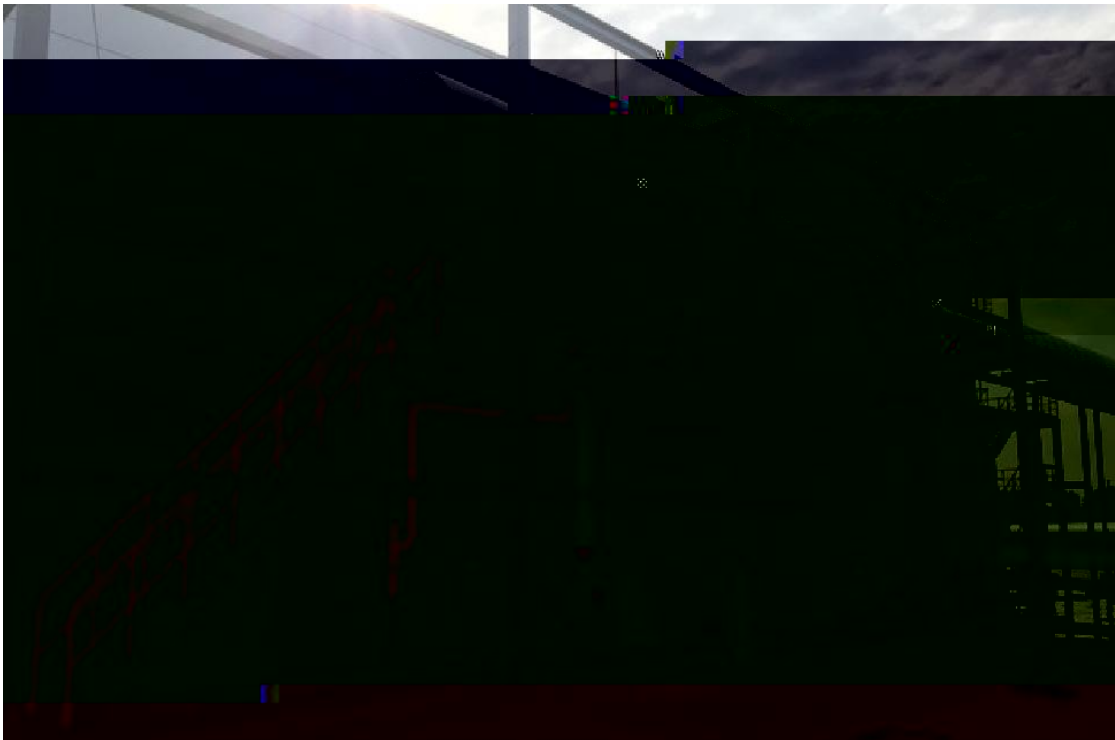
6.1.2-2



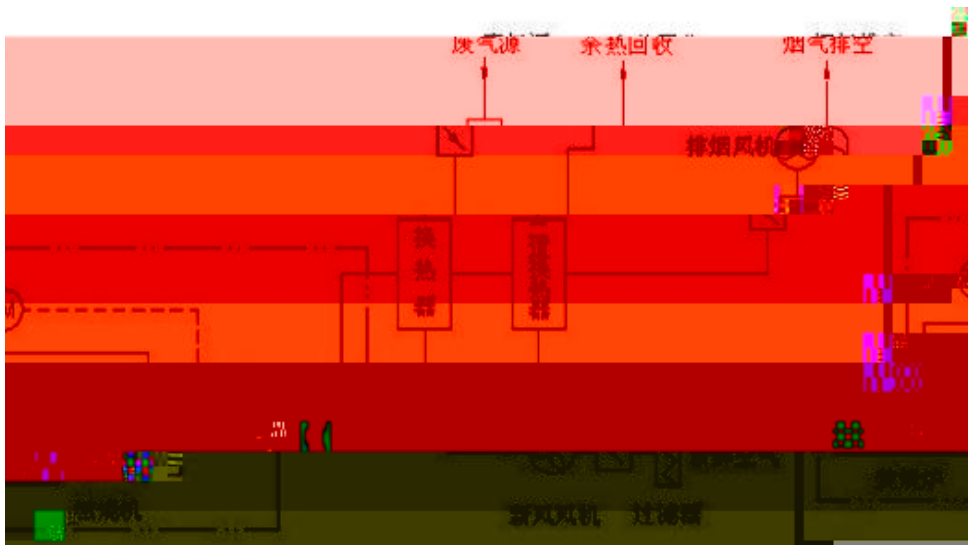
6.1.2-3 +



6.1.2-4 RTO



6.1.2-5 RTO



6.1-8 TNV

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6.1.5

6.1.6

6.1.7

HJ 1181 2021

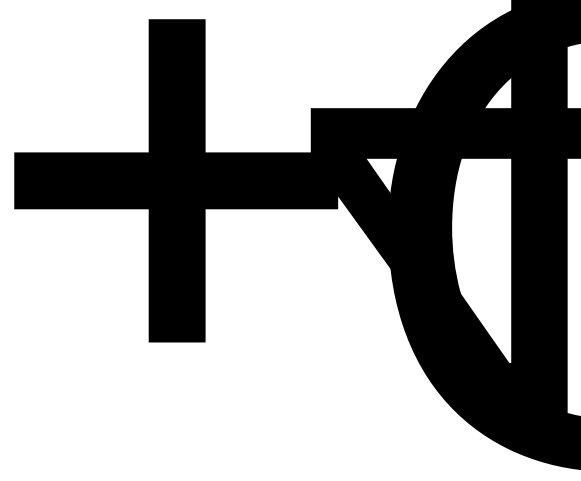
6.1.7-1

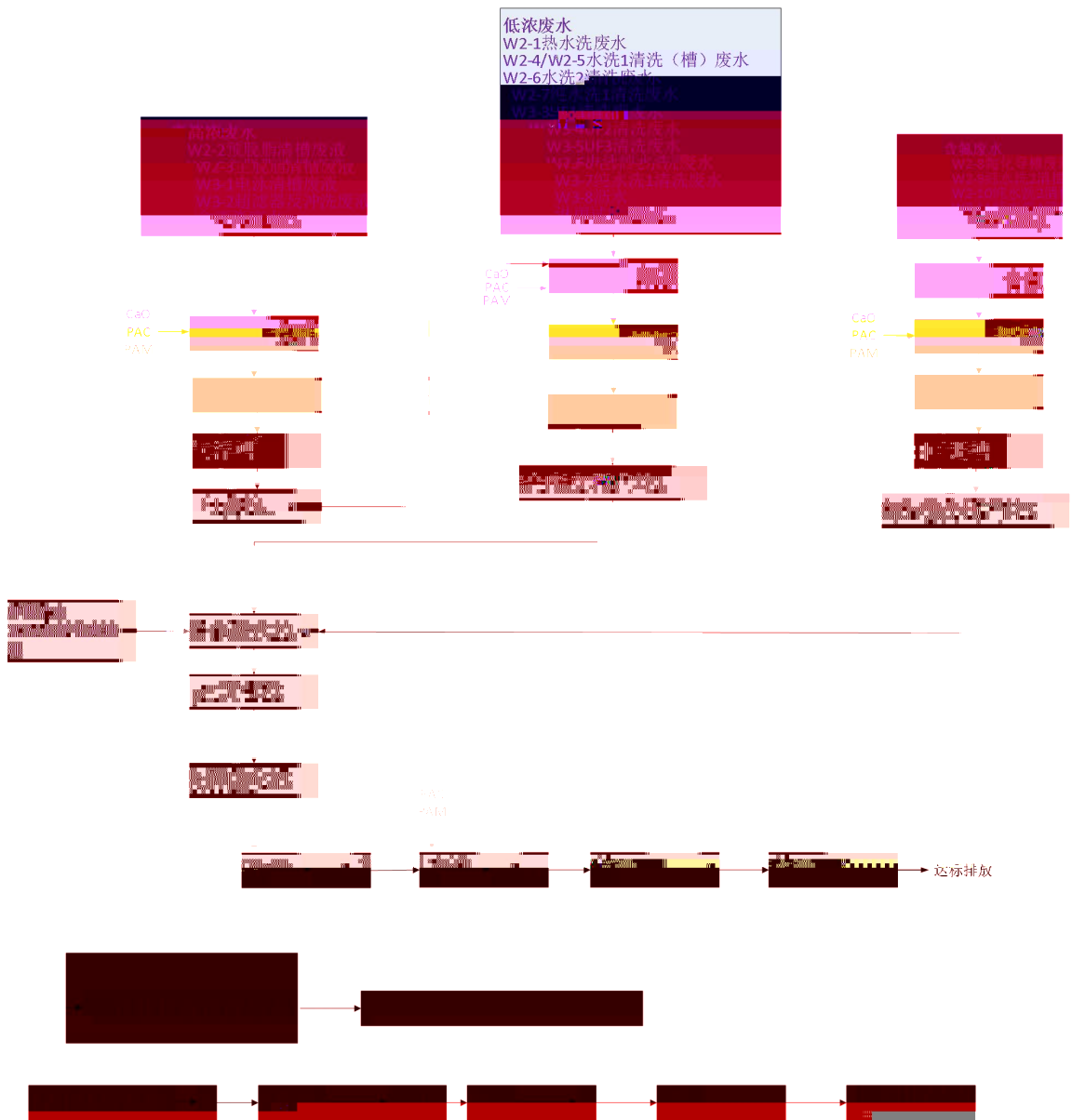
HJ 1181 2021

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1. 9. 2014

6.1.8 6 ÑSŸ œz Ä





4.7-2

6.2.3

6.2.3-1

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6.3.1

6.3.2

6.3.2-3

6.3.3

6.3.4

6.4

6.5.2

6.5.4

6.5.5

6.6

6.6.1

6.6.2

6.6.3

6.6.3-1

9

8.1

8.1-1

9.2.2

Fg

9.3

9.3.1

9.3.2

9.1.1

9.1.3.2

9.1.3.3

	 <p>污水排放口</p>	 <p>污水排放口</p>	
	 <p>废气排放口</p>	 <p>废气排放口</p>	
	 <p>噪声排放源</p>	 <p>噪声排放源</p>	
	 <p>一般固体废物</p>		
			

9.1.3.4



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9.1.4

9.3.1

9.3.2



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9.5.1

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9.5-2

9.5.2

P8

9.6.1

9.6.2

9.6-2

9.6.4

9.6.5

9.6.6

9.6.7



9.7-1

t/a

9.7-2

t/a





	2021	2021	2
2	3	B 3095-2012	10
2.5		B 3095-2012	

10.4.1.2

1

2



10.4.3

10.4.4

10.4.4.2

10.4.5

10.4.6

10.4.7

10.8-1 “ ”
