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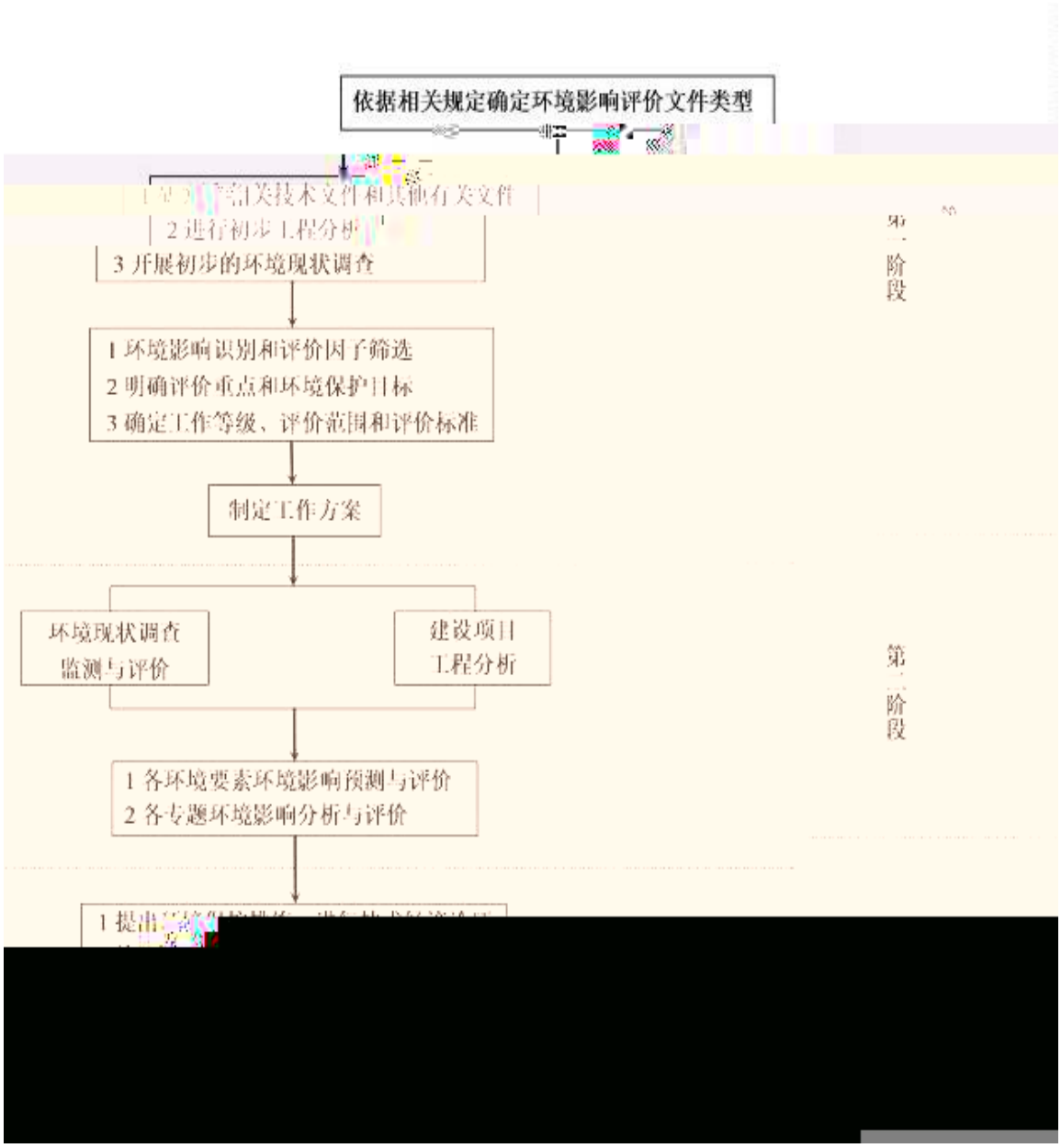
依据相关规定确定环境影响评价文件类型
2 进行初步工程分析
3 开展初步的环境现状调查
1 环境影响识别和评价因子筛选
2 明确评价重点和环境保护目标
3 确定工作等级、评价范围和评价标准
制定工作方案
环境现状调查
监测与评价
建设项目
工程分析
1 各环境要素环境影响预测与评价
2 各专题环境影响分析与评价

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1.4.3

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1.2-1

“+” “-” “L” “S”

“0” “3” “D” “I”

“C” “NC” “R” “IR”

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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	
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	0.2	
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	0.005	
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	0.05	
	0.2	
	0.005	

1.3-4

	B(A)	
B3096-2008 3	65	55
B3096-2008 2	60	50

1.3-5

1.3.2.2

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1.3-7 **mg/L**

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2.3-12

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2.4

2.4.1

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

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2.4-3

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2.4-4

2.4-5

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2.4-6

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2.4-7

2.4-8

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2.4.2

2.4-9

3 **2021-2035**

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1.5-1

1.5.1.2

1 **[2019]53**

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1.5.2.2 **2016-2030**

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2021 2021

2 2 3 B 3095-2012

10 2.5 B 3095-2012

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		1 **2** **3**	

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3.2-3 /a

3.2-4

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3.2-5

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3.2-7

53.76kwh **280km** **82.43kwh** **430km**

3.2.5

3.2-4

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3.1.4-4 VOCs

3.1.4.5

			①	②		①	③		

① **40m²/**

12m²/

② **monocoat** **1**

1 **150000 /a** **monocoat**

③

3.2.6

3.2-7

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3.3.3

1.7-4

3.3.7

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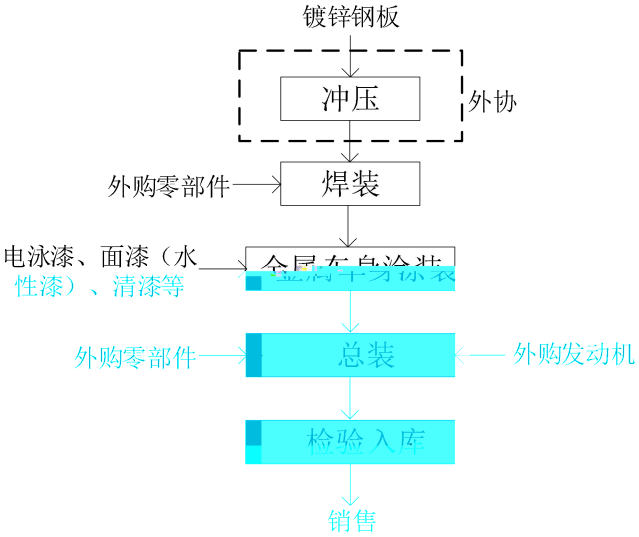
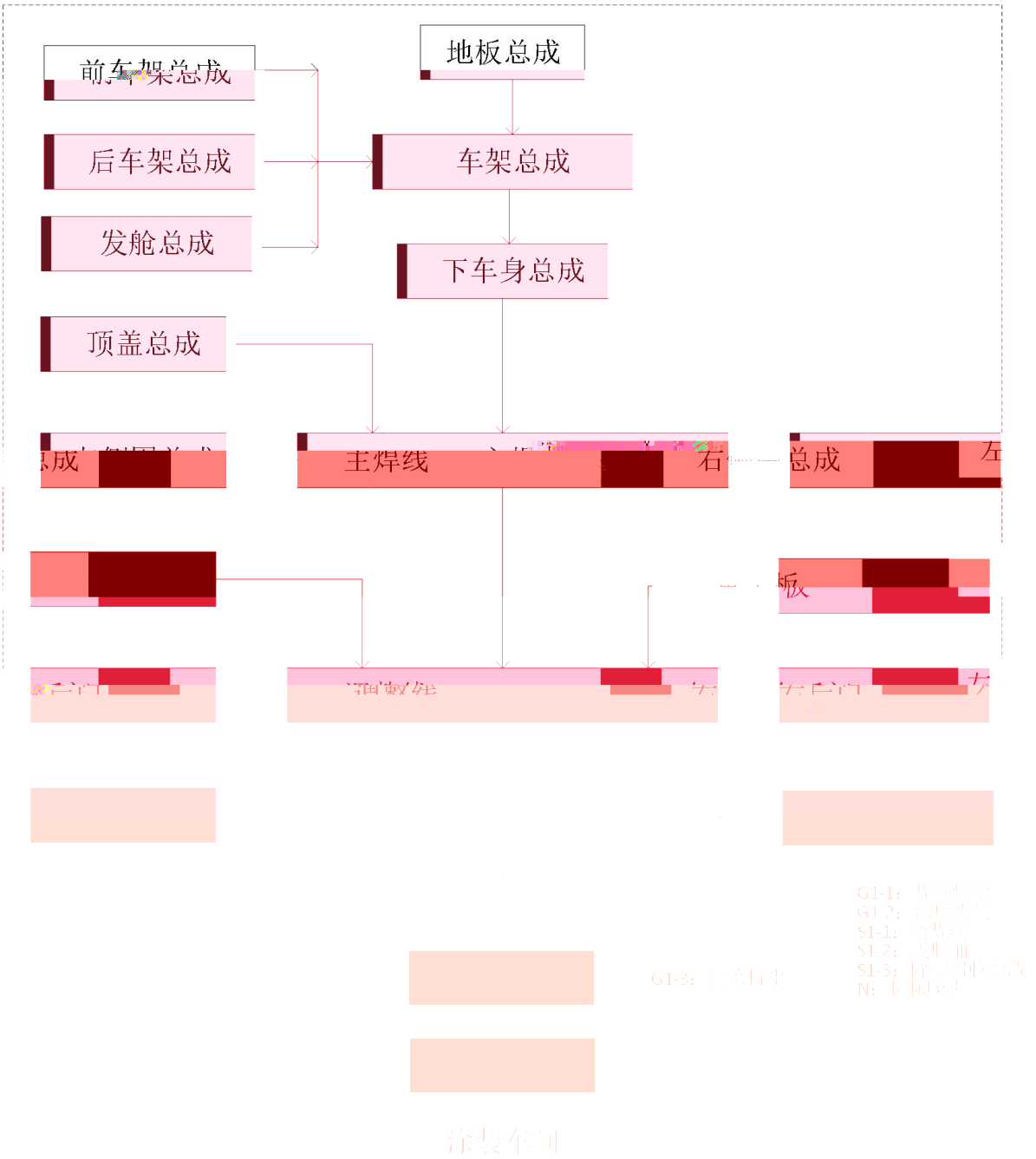
3.5.1



3.5-1

3.5.3


地板总成
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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%- “ ”

MSDS

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[illegible]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，γ=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 / S 200 / S=200

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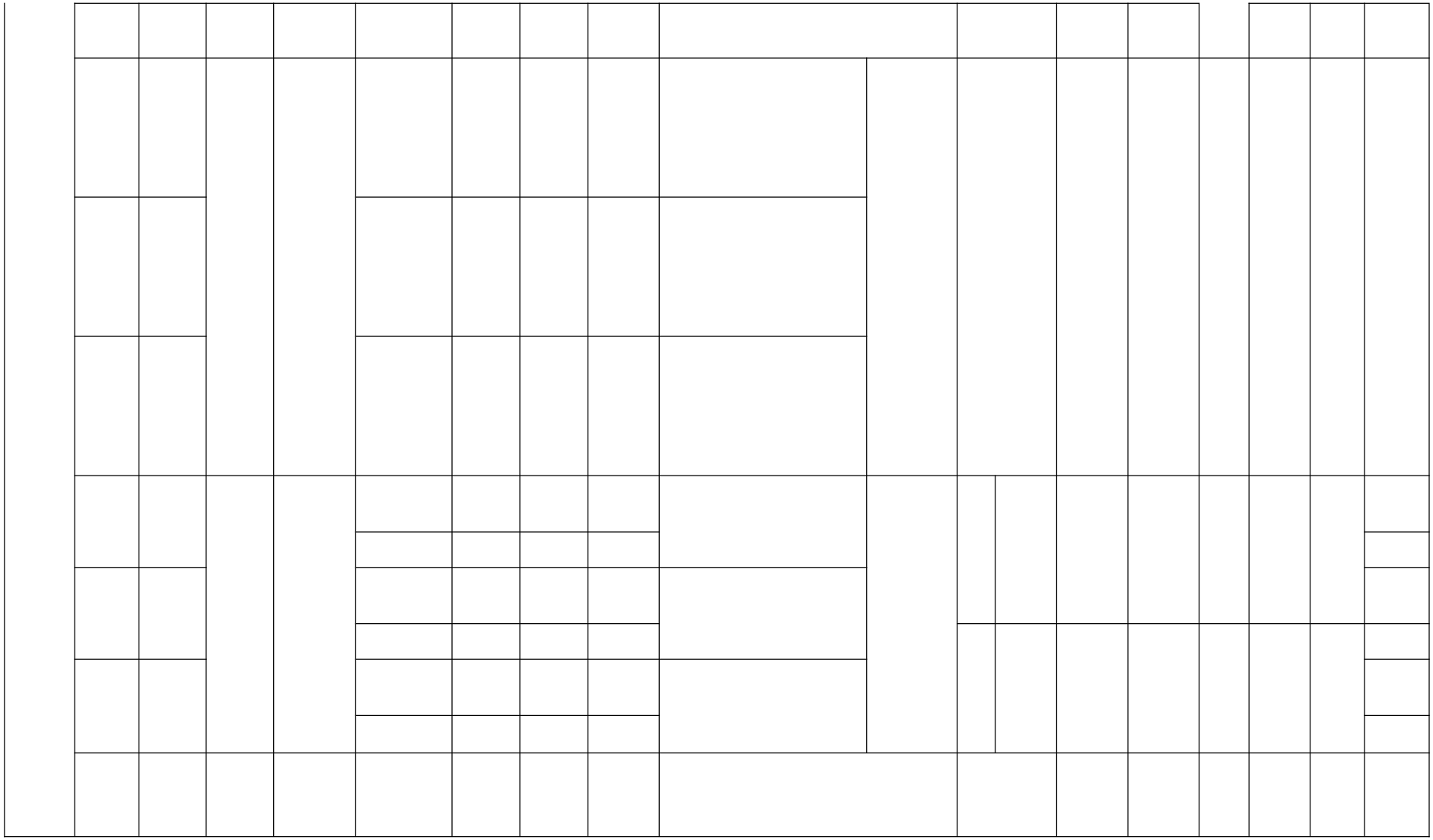
4.7-27 **NH_3** **H_2S**

4.7-28

3.3.1.12

P7

			P11													



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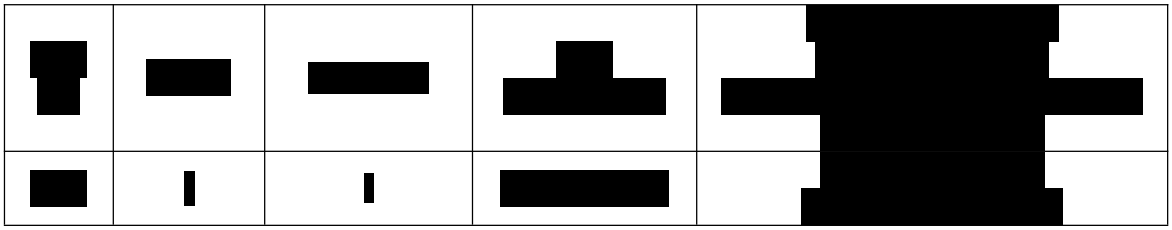
4.7-1



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3.3.2-5

3.3.2-6

16

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

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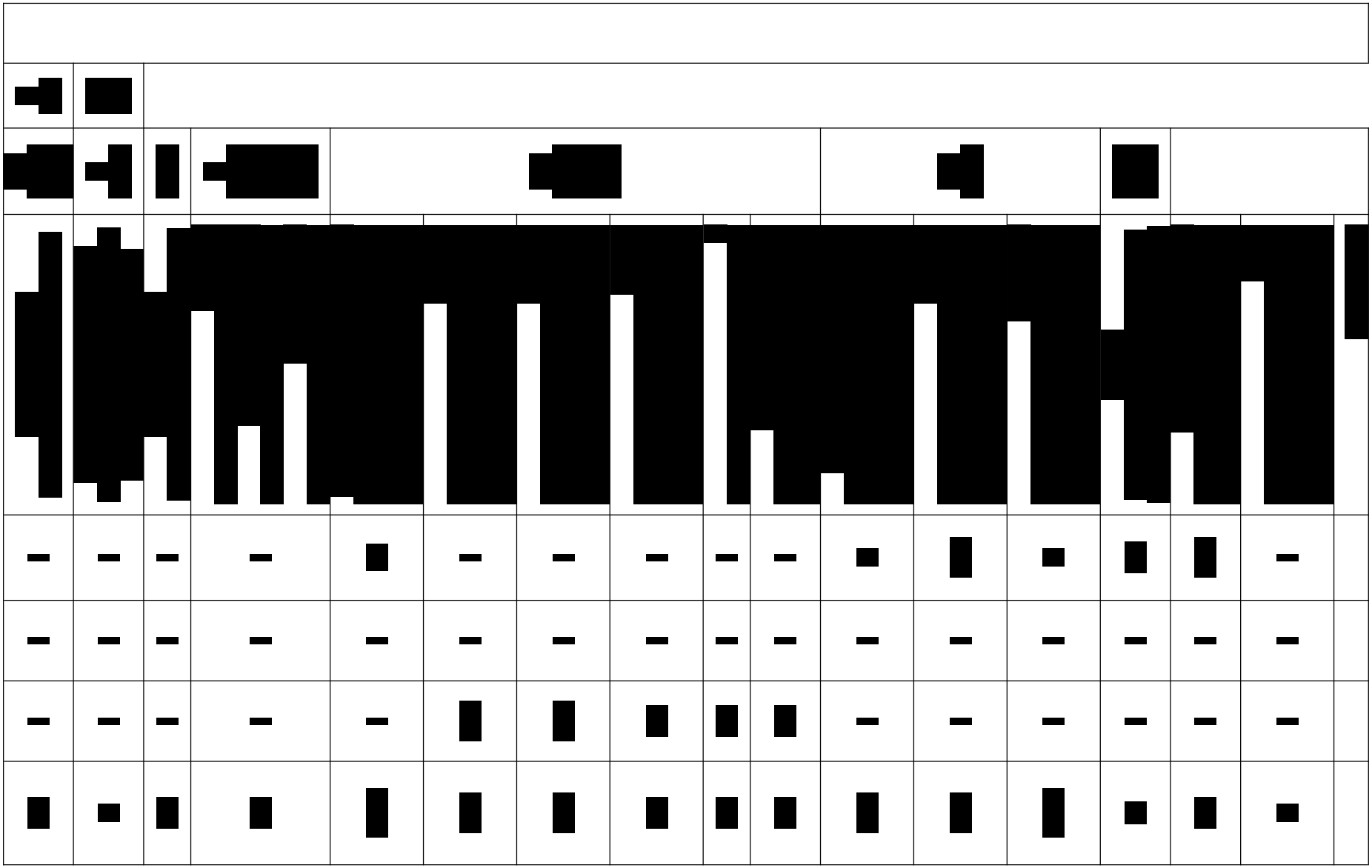

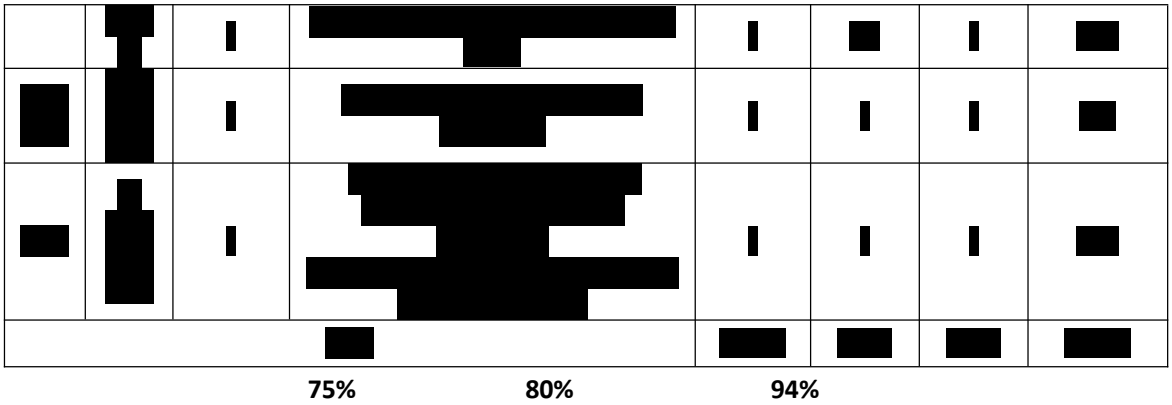

4.7-1 **m^3/d**

4.7.2

				402.2	**6-7**	**1459.4**	**276.6**	**/**	**/**	**/**	**/**	**243**	**17.7**	**/**
				142.7	**6-9**	**401.6**	**203.2**	**/**	**/**	**/**	**/**	**0.64**	**/**	**19.7**
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26.46 7-11 2

				913.848	**6-9**	**250.8**	**50.9**	**6.9**	**4.9**	**0.26**	**0.89**	**9.7**	**6.4**	**3.2**

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66.32t/a

61.2t/a

0.92t/a

5.7t/a

55.8t/a

189.94t/a

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3.5.2-7

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P7

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6.1.2

6.1.2.1

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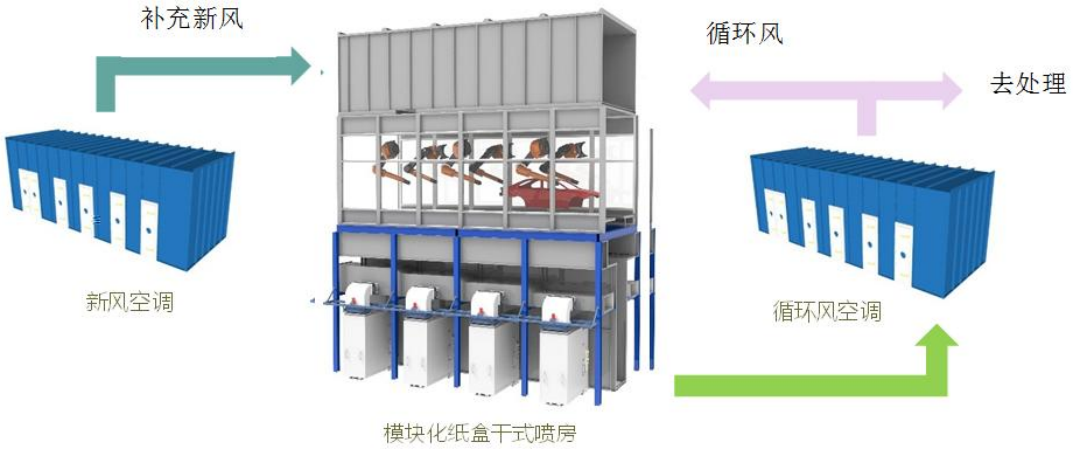
补充新风
循环风
去处理
新风空调
循环风空调
模块化纸盒干式喷房

6.1.2-1


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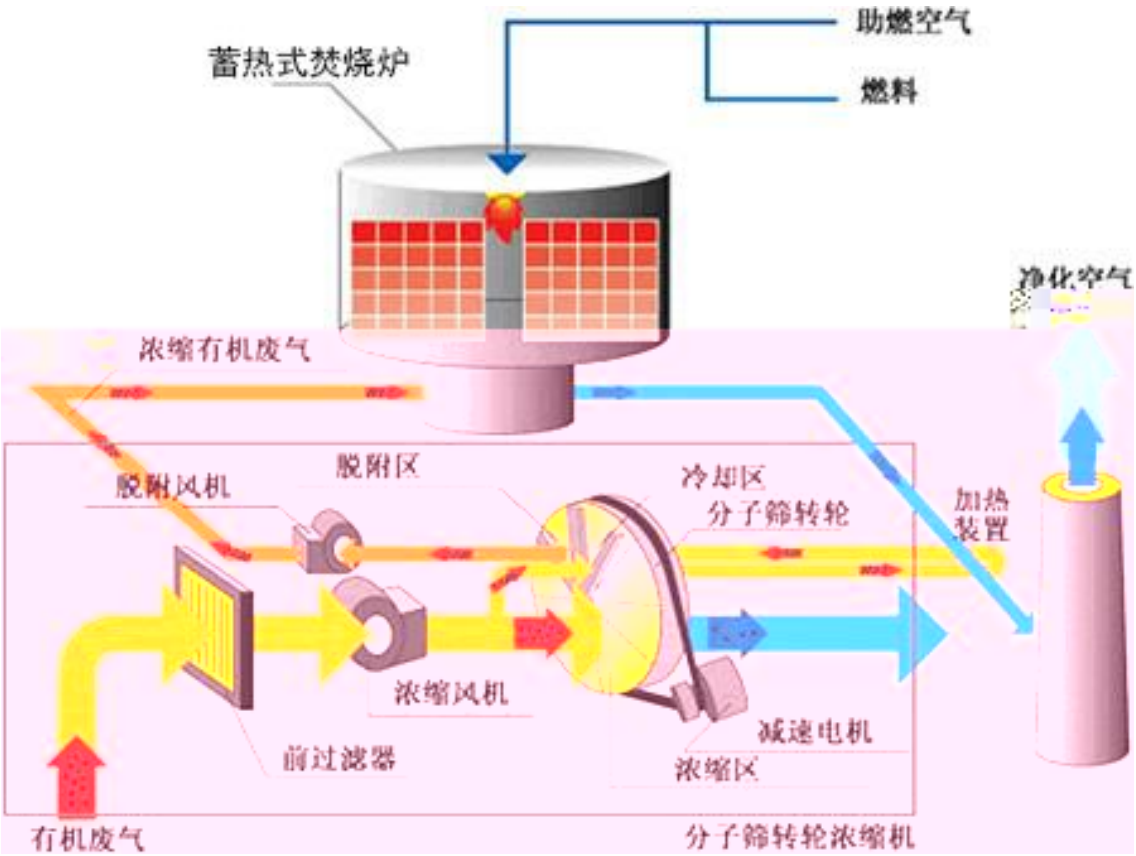
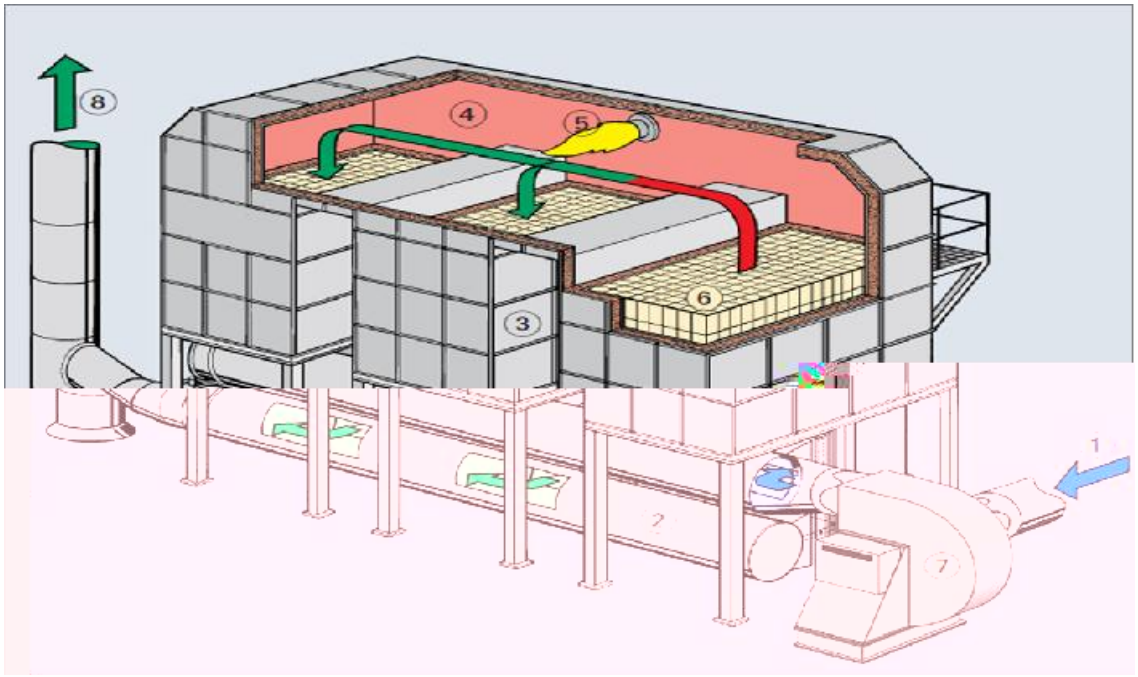
1、纸盒过滤器：还岂式结构，离心碰撞粘附原理；2、

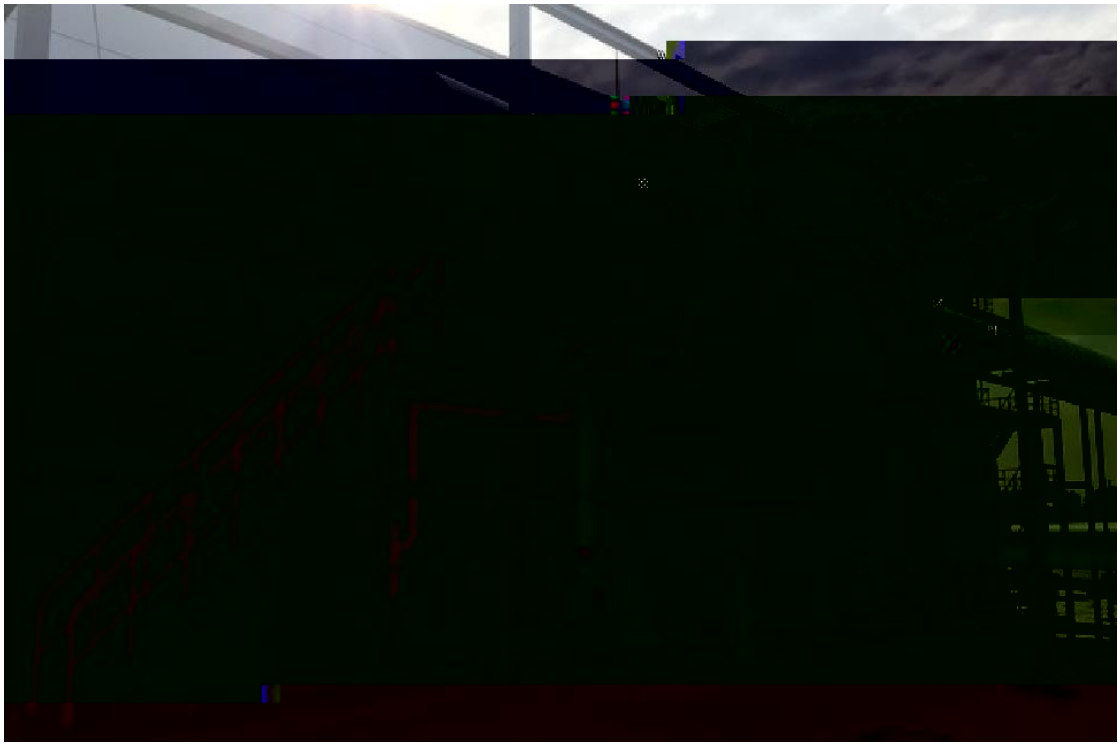
6.1.2-2


助燃空气
蓄热式焚烧炉
燃料
浓缩有机废气
脱附风机
脱附区
冷却区
分子筛转轮
加热
装置
浓缩风机
减速电机
前过滤器
浓缩区
有机废气
分子筛转轮浓缩机

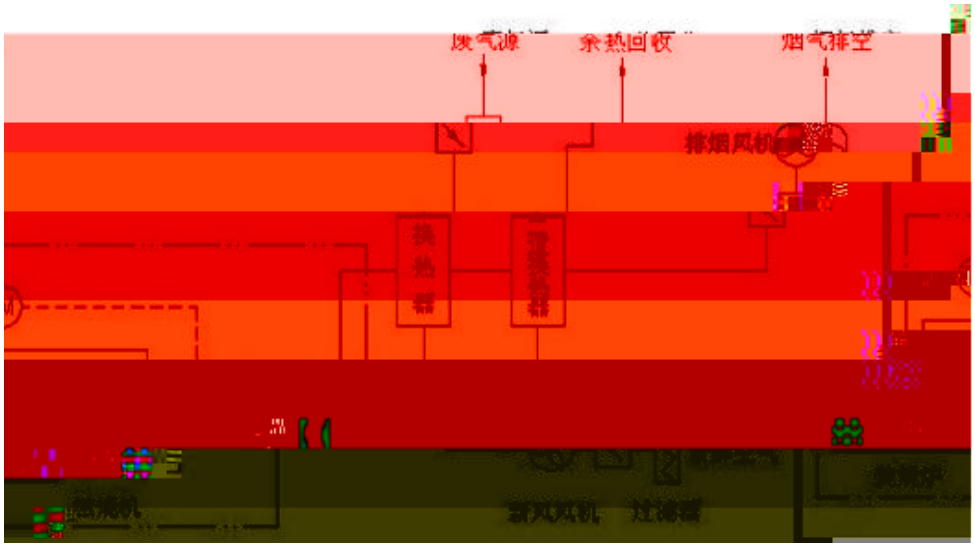
6.1.2-3 +



6.1.2-4 RTO



6.1.2-5 RTO



6.1-8 TNV

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6.1.3

6.1.4

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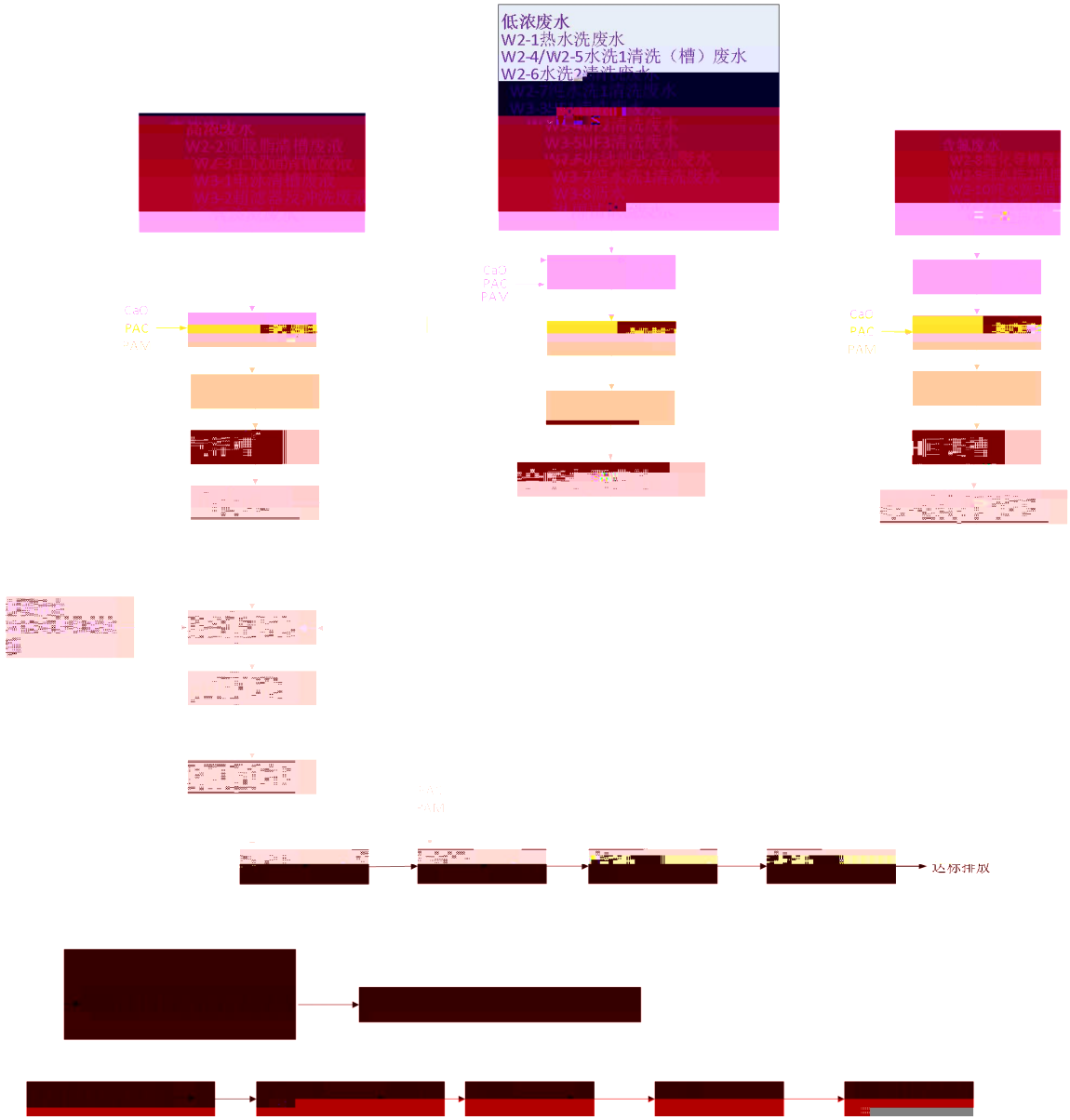
6.1.6

6.1.7 **HJ 1181 2021**

6.1.7-1 **HJ 1181 2021**

6.1.8 6 ÑSŸ œz Ä



4.7-2

6.2.3

6.2.3-1

6.3.1

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6.3.2-1

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6.3.2-3

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		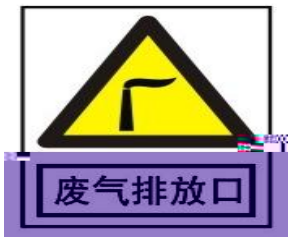	
			
		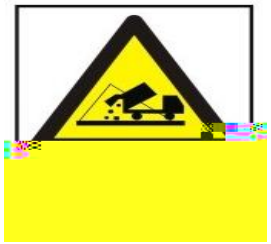	
			

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9.6.1

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9.7-1 **t/a**

9.7-2 **t/a**

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10.8-1 “ ”

