
1

2

3

1-1

[2015]131		

2

1-2

1-3

1-6 [2020]78				

1-8

[2022]2

1-8		[2022]2	

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<hr/>		
1-10	[2020]11	[2020]4

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1-13

[2021]2

1-14

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1-15

2022 55

2022

• E...
d, €! 2022 55 2022

1-16

VOCs

2022 218

1

2

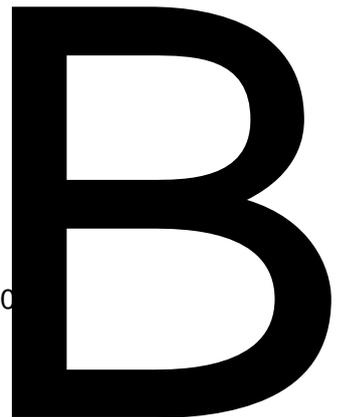
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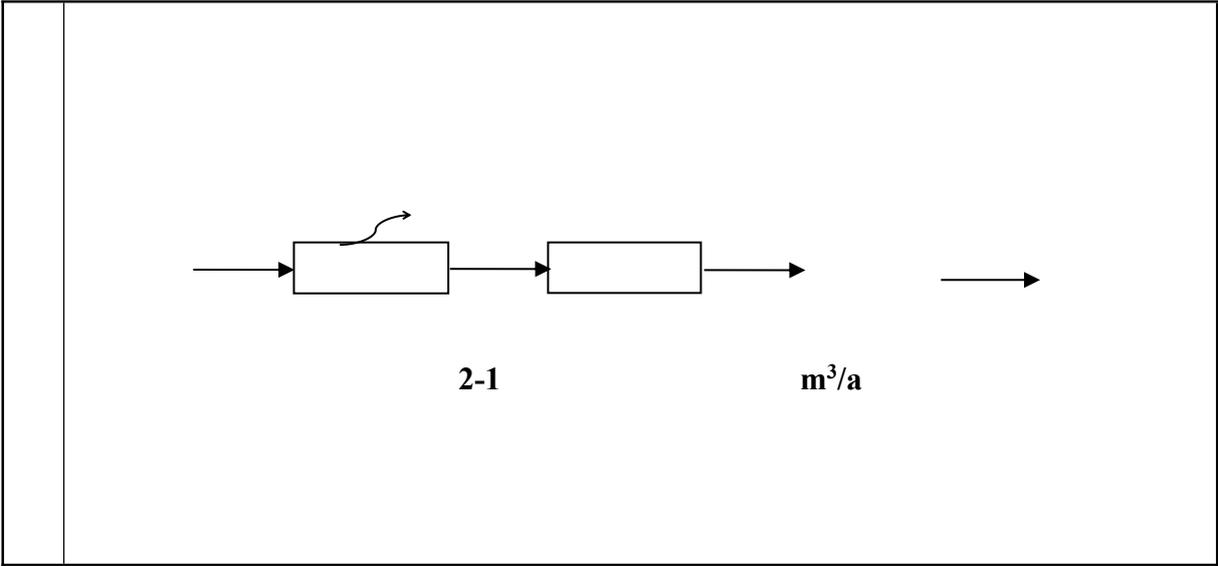
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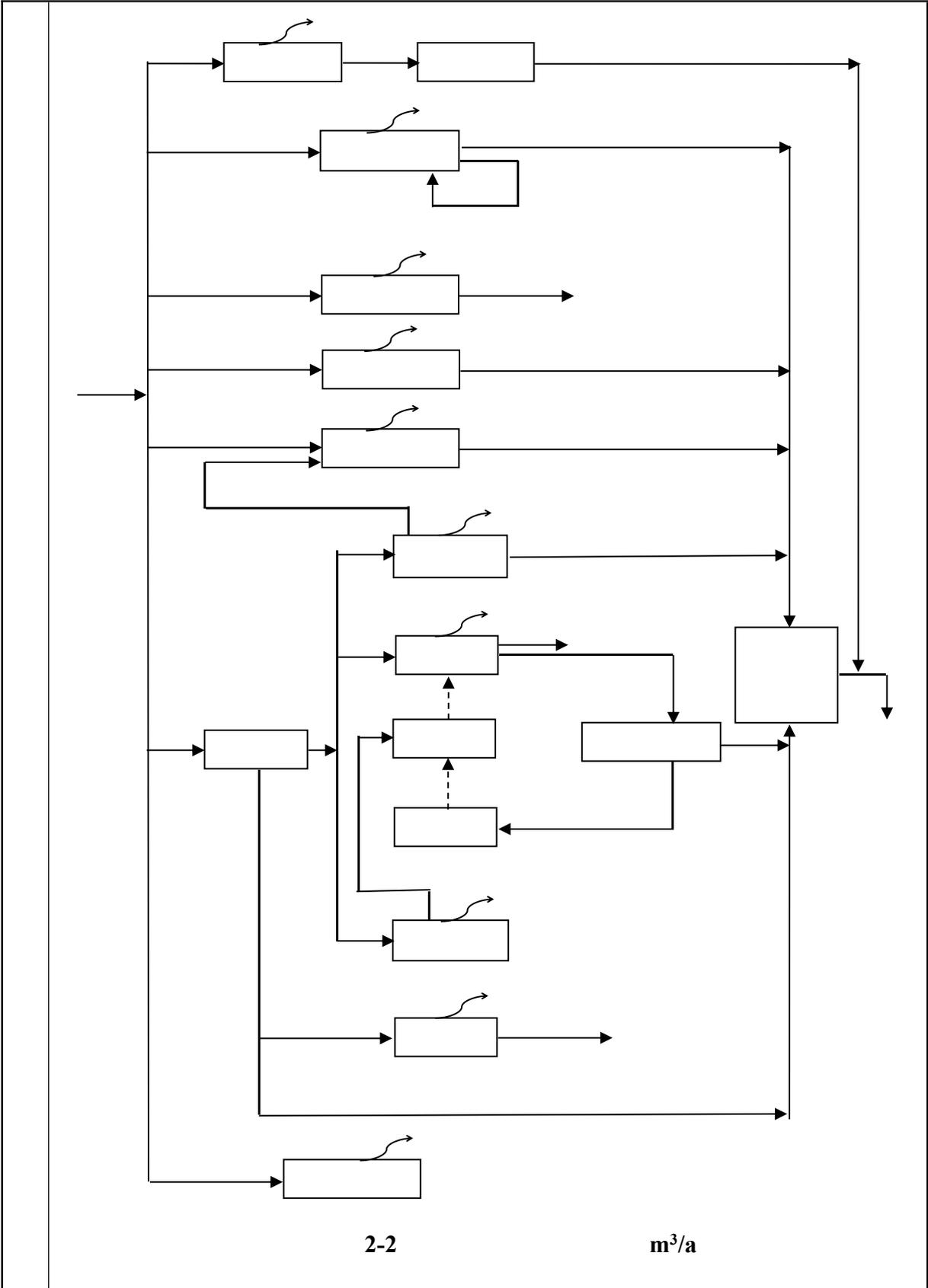
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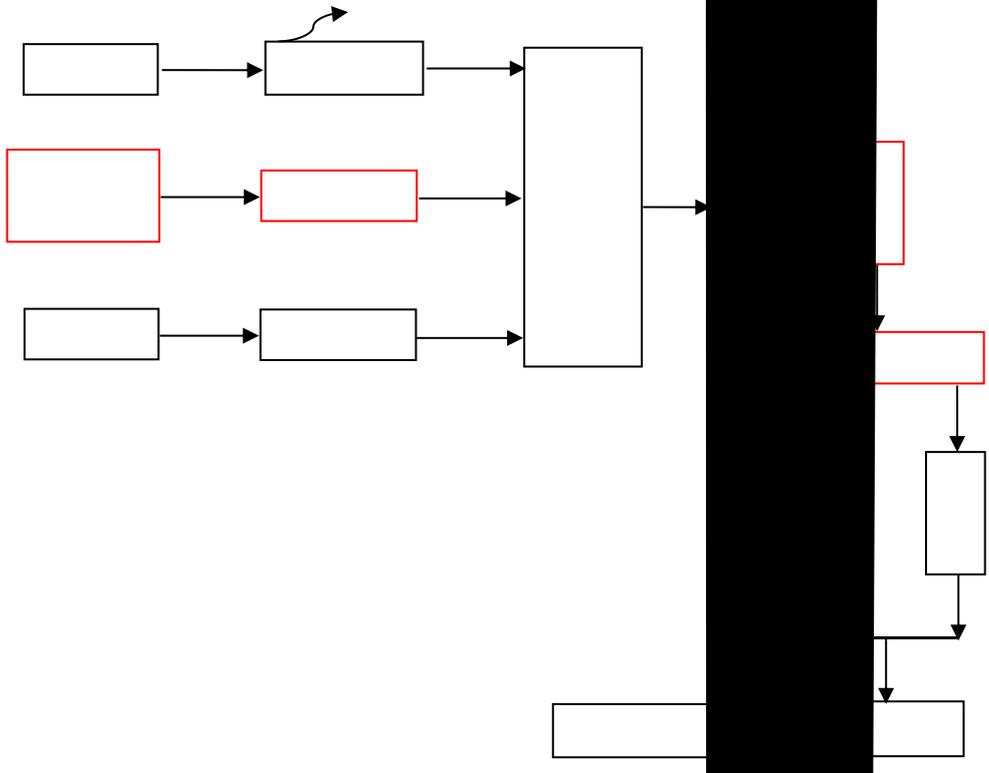


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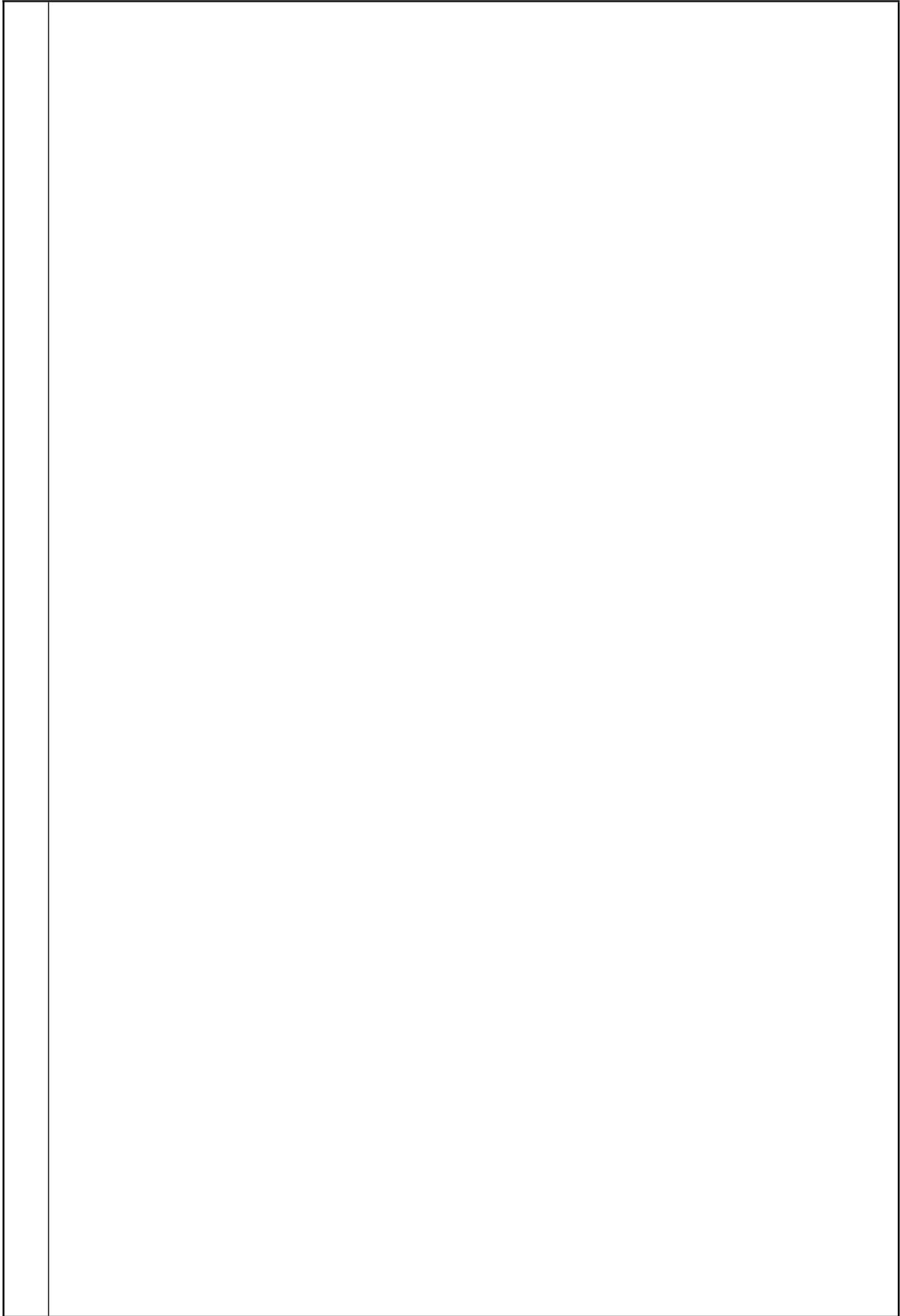








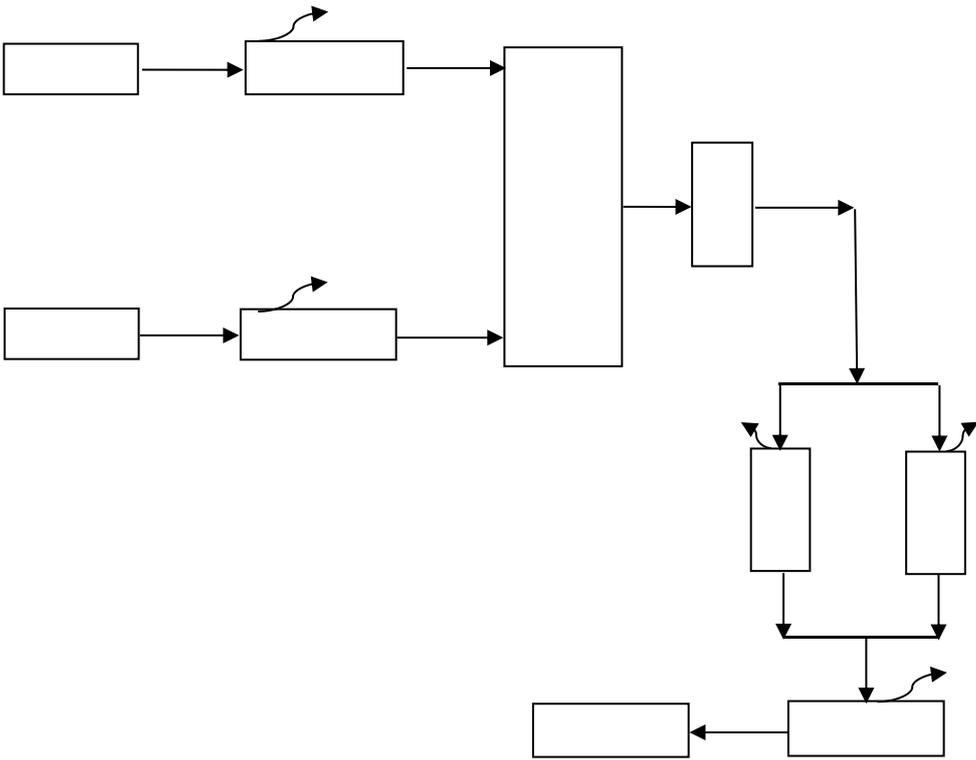
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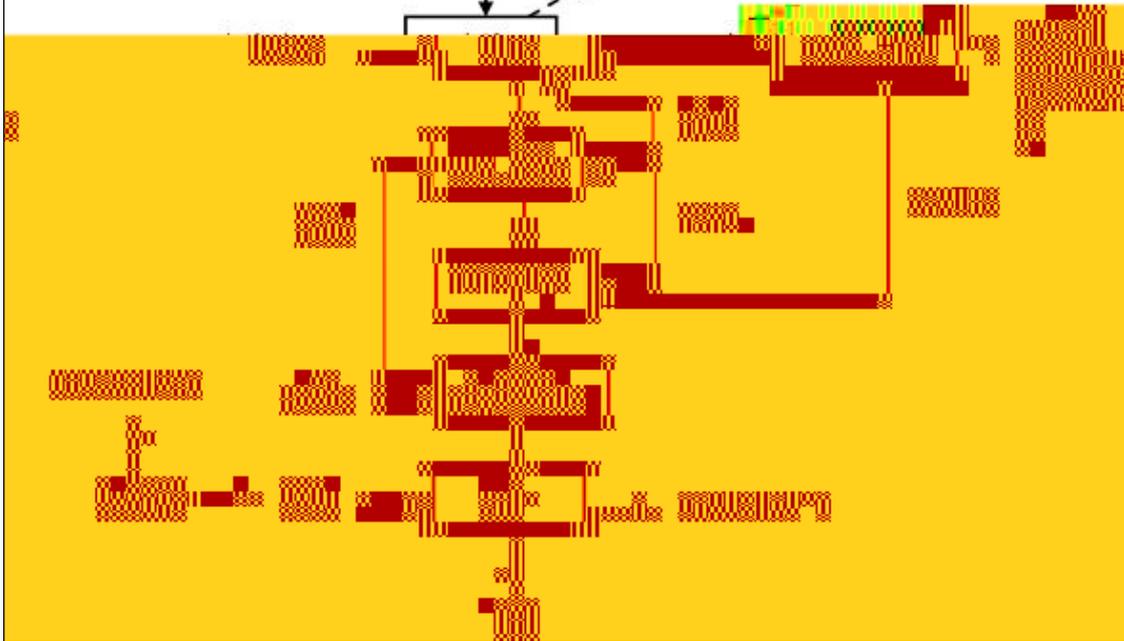
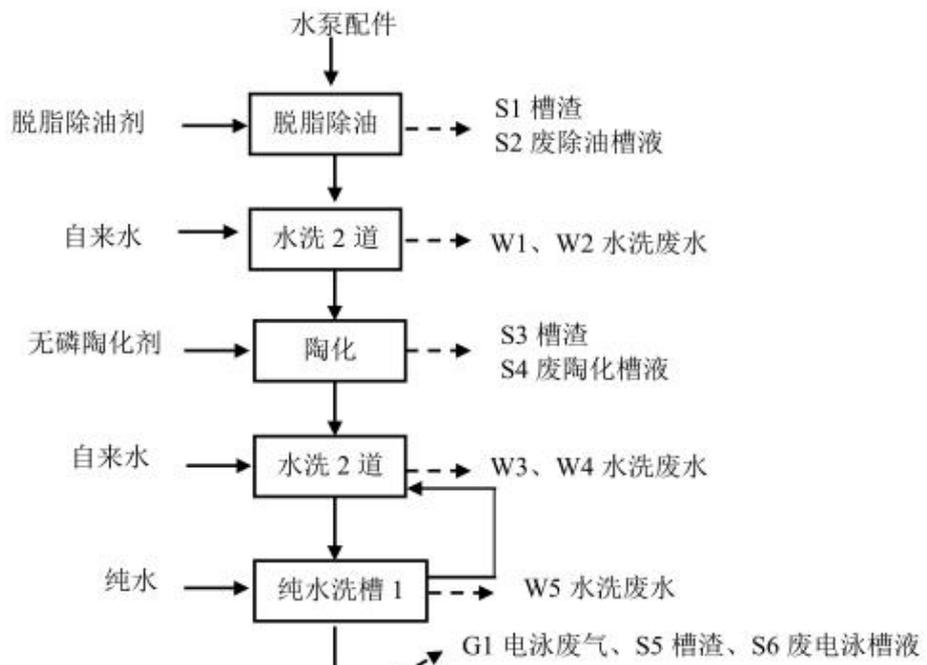
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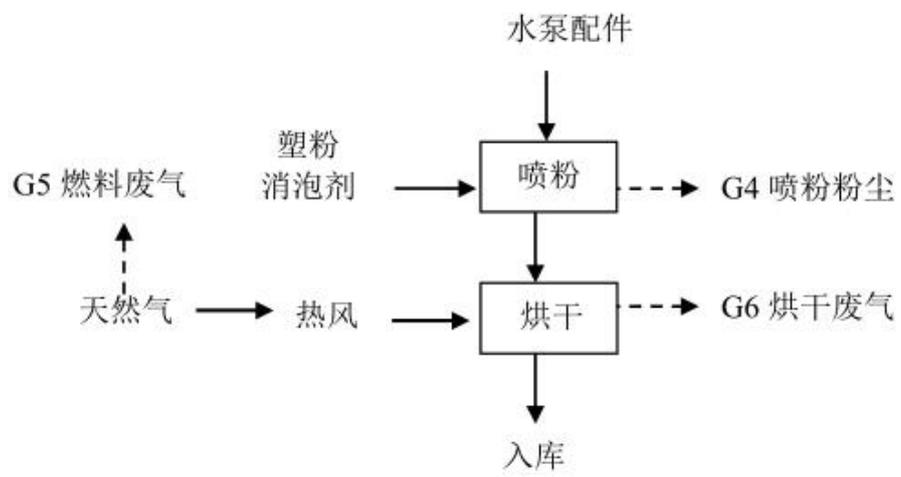
2-6

2



2-4





2-6

E-26

"D1ç2t" • "E\$-D1Âg~"t

E÷5E

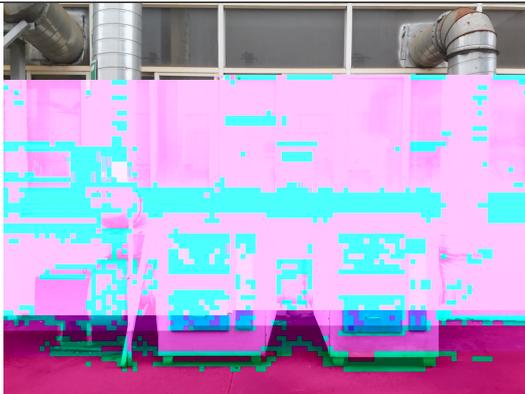
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2-12

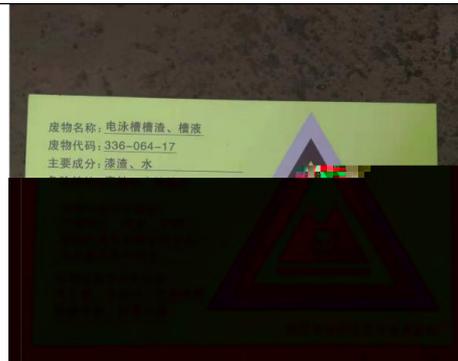
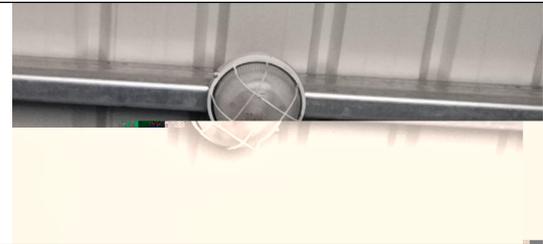
:t/a

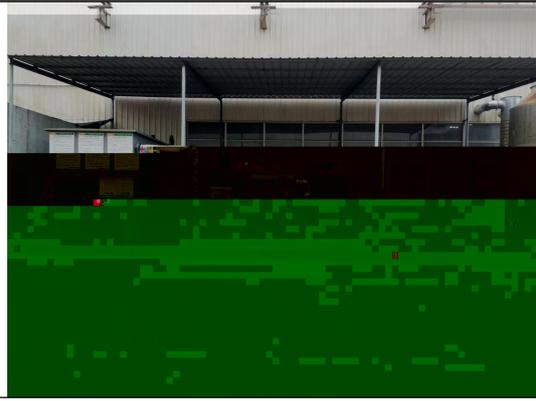
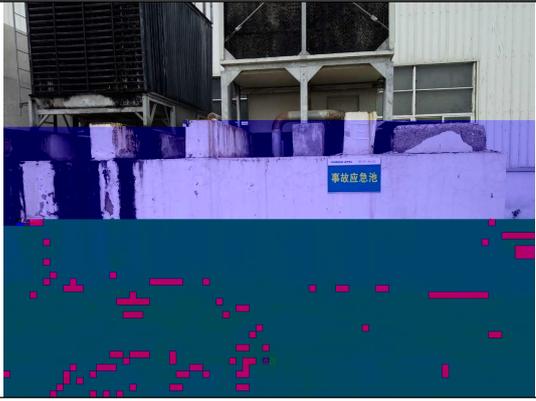


FQ-8



FQ-9





6

7

1

3-12021

$\mu\text{g}/\text{m}^3$

$\mu\text{g}/\text{m}^3$

3-2

			mg/m ³

3

3-5

LeqdB A

		2022.7.13

4

1

3-7

	mg/m ³	kg/h	mg/m ³	

3-8

mg/m³

2

3-8

mg/L

	pH	COD	SS			

3

3-9

	dB A	dB A	

	1



4-2

4-2					
				/	

4-3

					/	

4-4

					<i>/</i>	

4-5

					/	

4-8

50%

			Nm ³ /h				%						
				mg/m ³	kg/h	t/a		mg/m ³	kg/h	t/a	m	m	°C

4-9

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Nm³/h

mg/m³

kg/h

t/a

m

m

°C

4-11

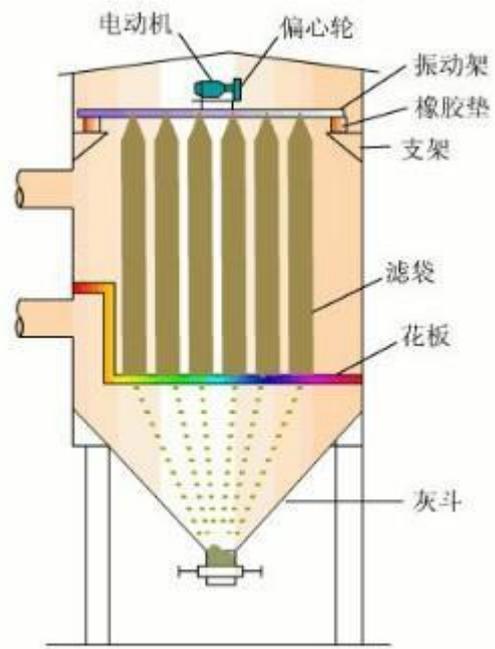
mg/m³

kg/h

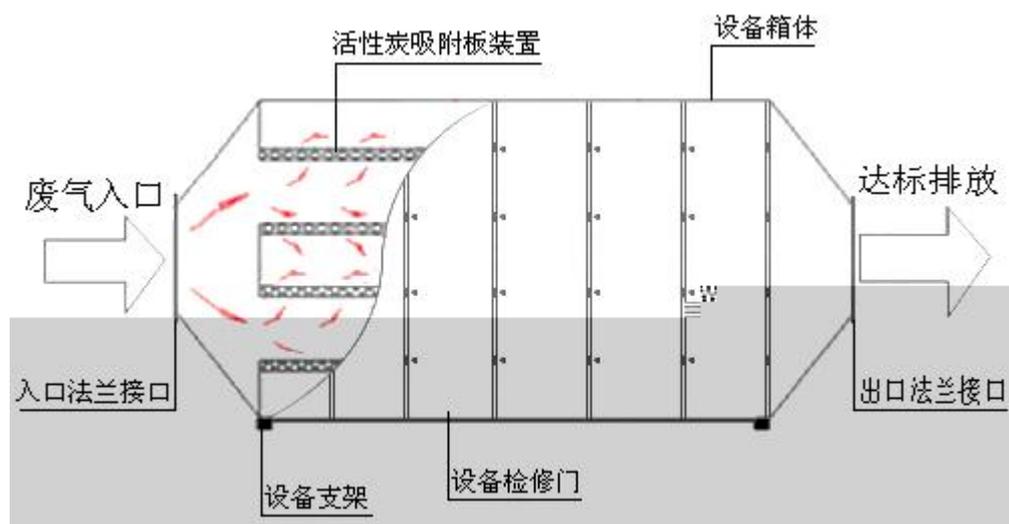
t/a

4-15

	m	m	m³/h	m/s	



4-1



4-2

4-16

		mg/m ³	kg/h	mg/m ³	kg/h

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4-17

			t/a	kg/h	h		

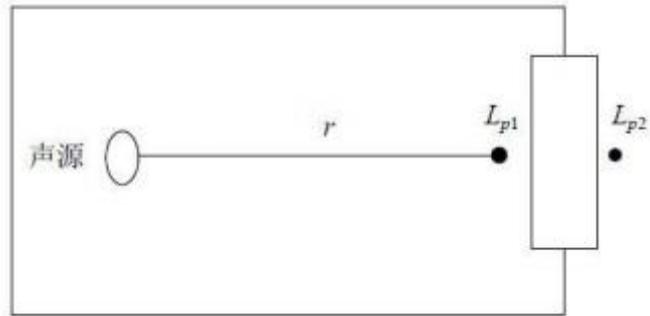
4-18

4-19

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4-22



4-3

$$L_{p1} = L_w + 10 \lg \left(\frac{Q}{4\pi r^2} + \frac{4}{R} \right)$$

$$L_{p1r}(T) = 10 \lg \left(\sum_{j=1}^N 10^{0.1 L_{p1j}} \right)$$

$$L_{p2i}(T) = L_{pli}(T) - (TL_i + 6)$$

$$L_w = L_{p2}(T) + 10 \lg s$$

$$L_p = 10 \lg \sum_i 10^{L_i/10}$$

4-27

dB A

		dB A		

4-28

--	--

4-29

t/a

5

6

$$Q = \frac{Q}{Q} + \frac{Q}{Q} + \frac{Q}{Q}$$

4-34

	q_i	t	Q_i	q_i/Q_i

4-35

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4-37

[2020]101

[2020]38

4-38		

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