	☐ ☐ ☑ ☐		☑ ☐ ☐ ☐
	☑ ☐		

1

1

1

1-1　　2018　90

	1
	2 “ ”

1-2

1-3

1-4

1-5 **2020**

1

2-1

2

2-2

		t	t	t	h

3

2-3

			t/a				

2-4

4

2-5

/

h

	5 **1** **2**

	3
	4
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	6
	7
	8


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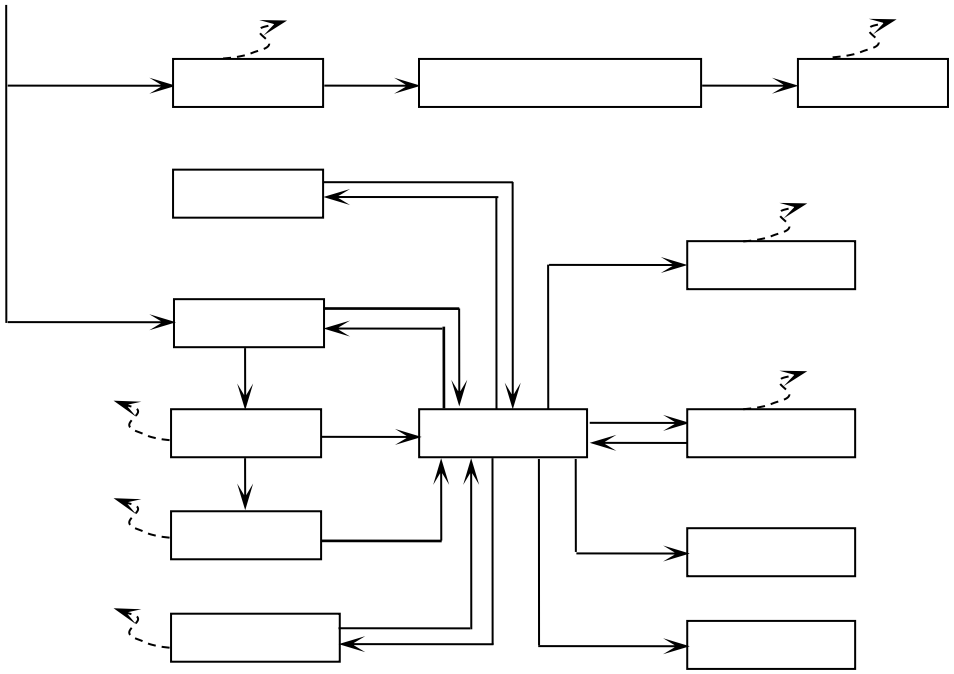
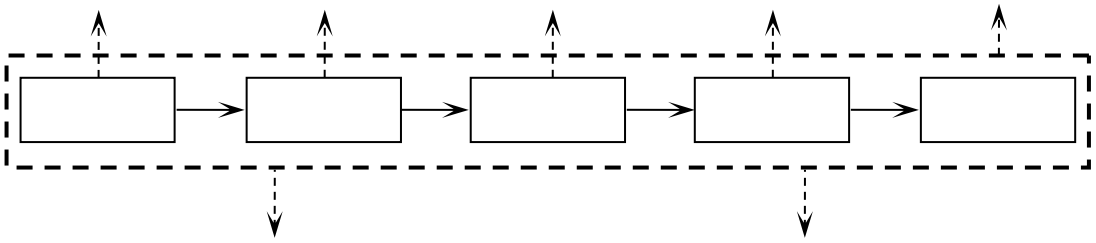


2-2 **t/a**

7



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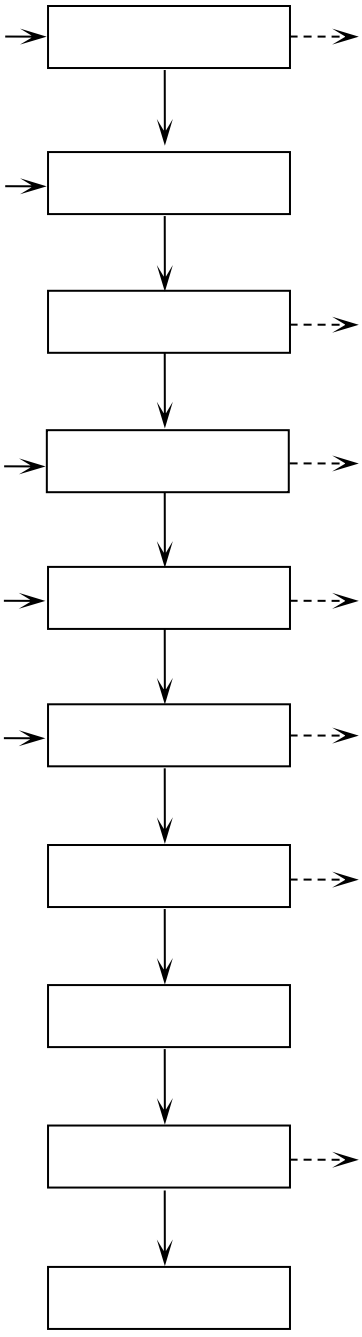

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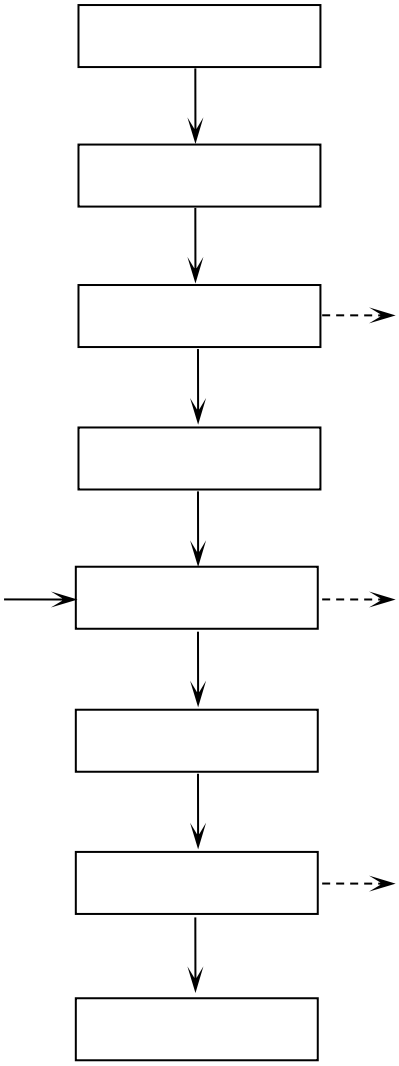

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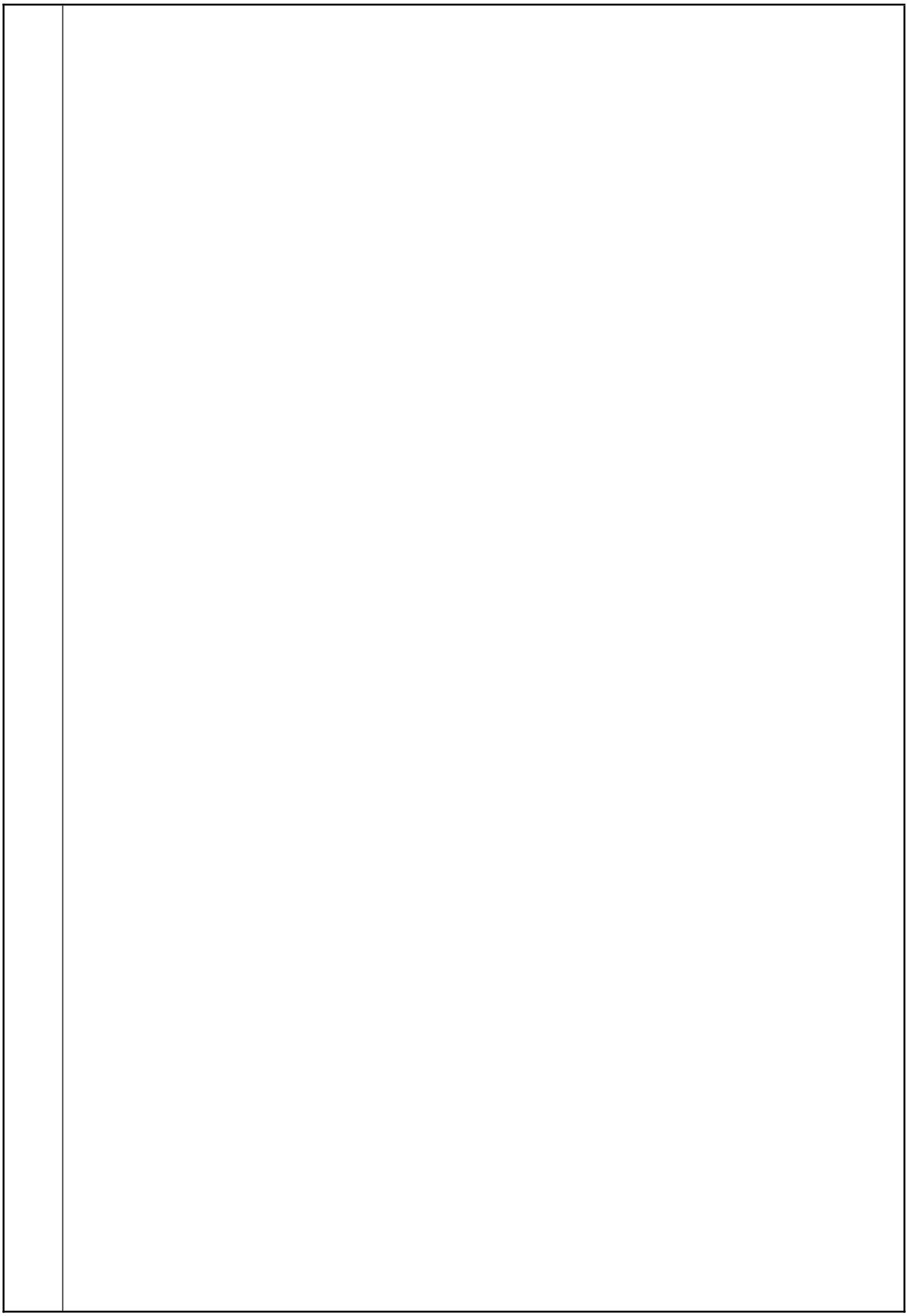

2-6

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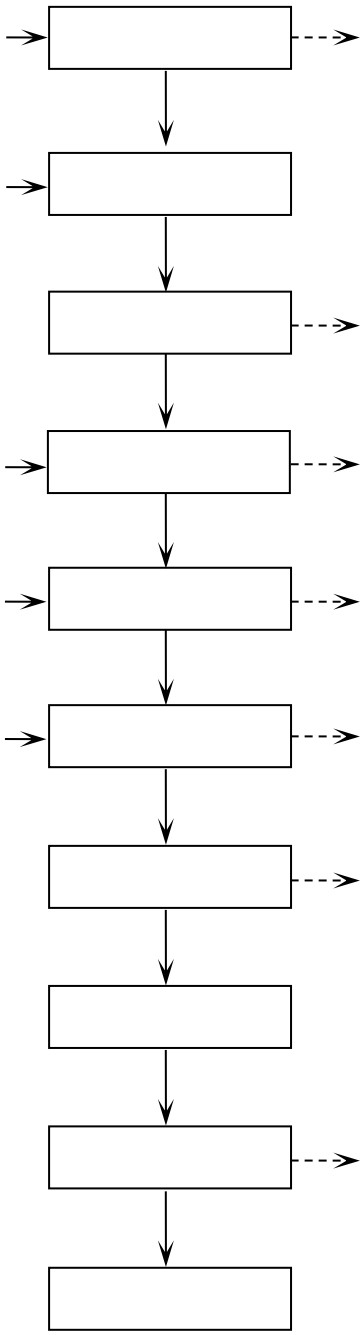
2-7

2-8

2

2-9

4



2-5

5

2-11

			t/a	t	

6

2-12

		/		**h**

7

2-13

		m^3/h						%							
				mg/m^3	kg/h	t/a			mg/m^3	kg/h	t/a	m	m	℃	h

2-14

		kg/h	t/a		
				m	m*m

2-15

	t/a		mg/l	t/a		t/a		mg/l	t/a	t/a	

2-16

		dB A			m		dB

2-17

										/

8 “ ”

2-18 “ ” **t/a**

9 “ ”

“ ”

“ ”

1

3-1

3-2

		/ μg/m³	/ μg/m³	/%	

2

3

3-3

	2022 6 25	

4

5

1

3-3

	UTM /m						
	X	Y					/m

2

3-4

		/m					/	
		X	Y	Z	/m			

3

4

1

3-5

		m	mg/m³	kg/h	mg/m³	

2

3-6 **mg/L**

	GB/T25499-2010	GB/T19923-2005

3

3-7

	dB A	dB A	

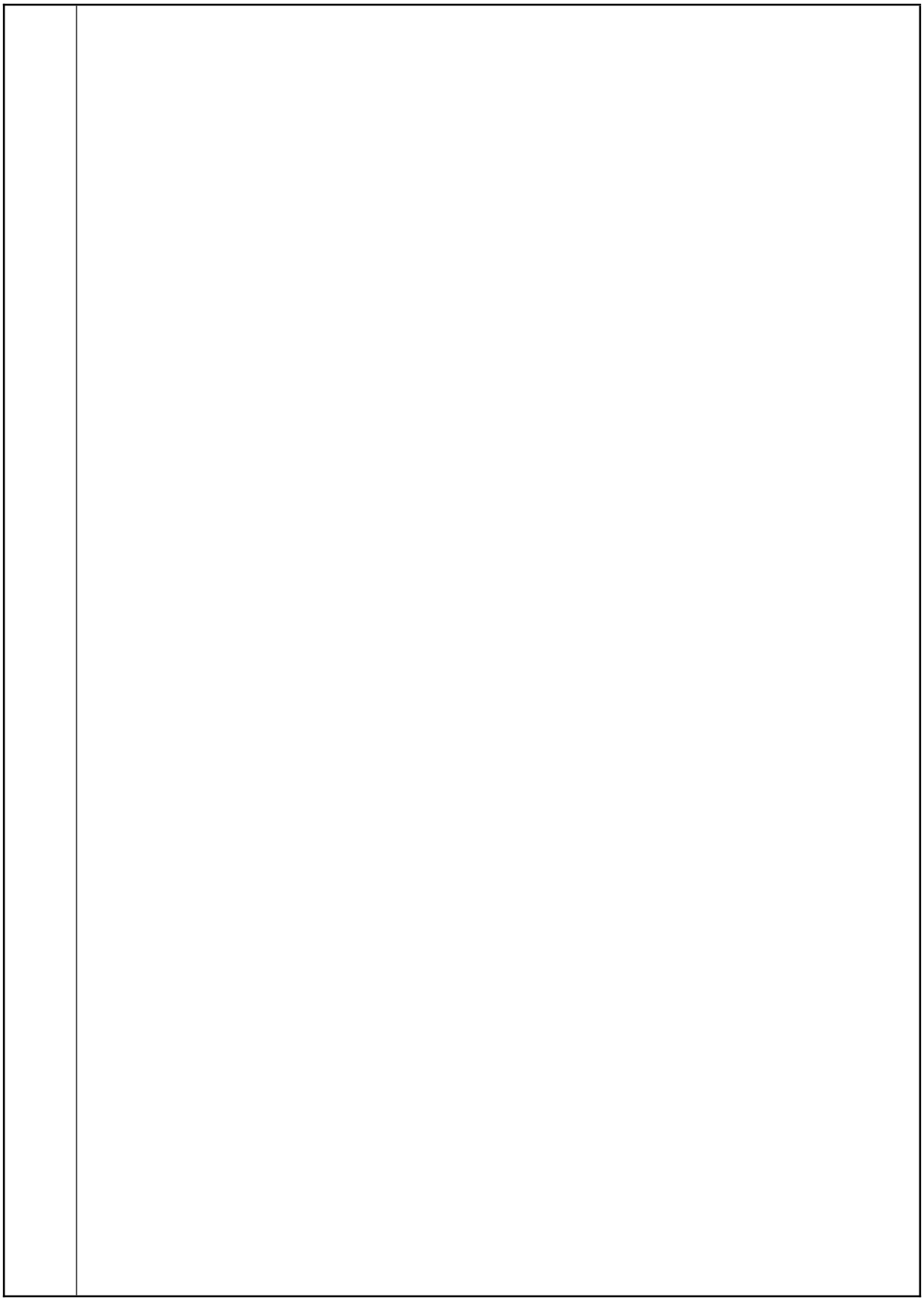
3-8 dB A

4

3-9 “ ” t/a

			“ ”			

	1



	2 **3** **4**

1

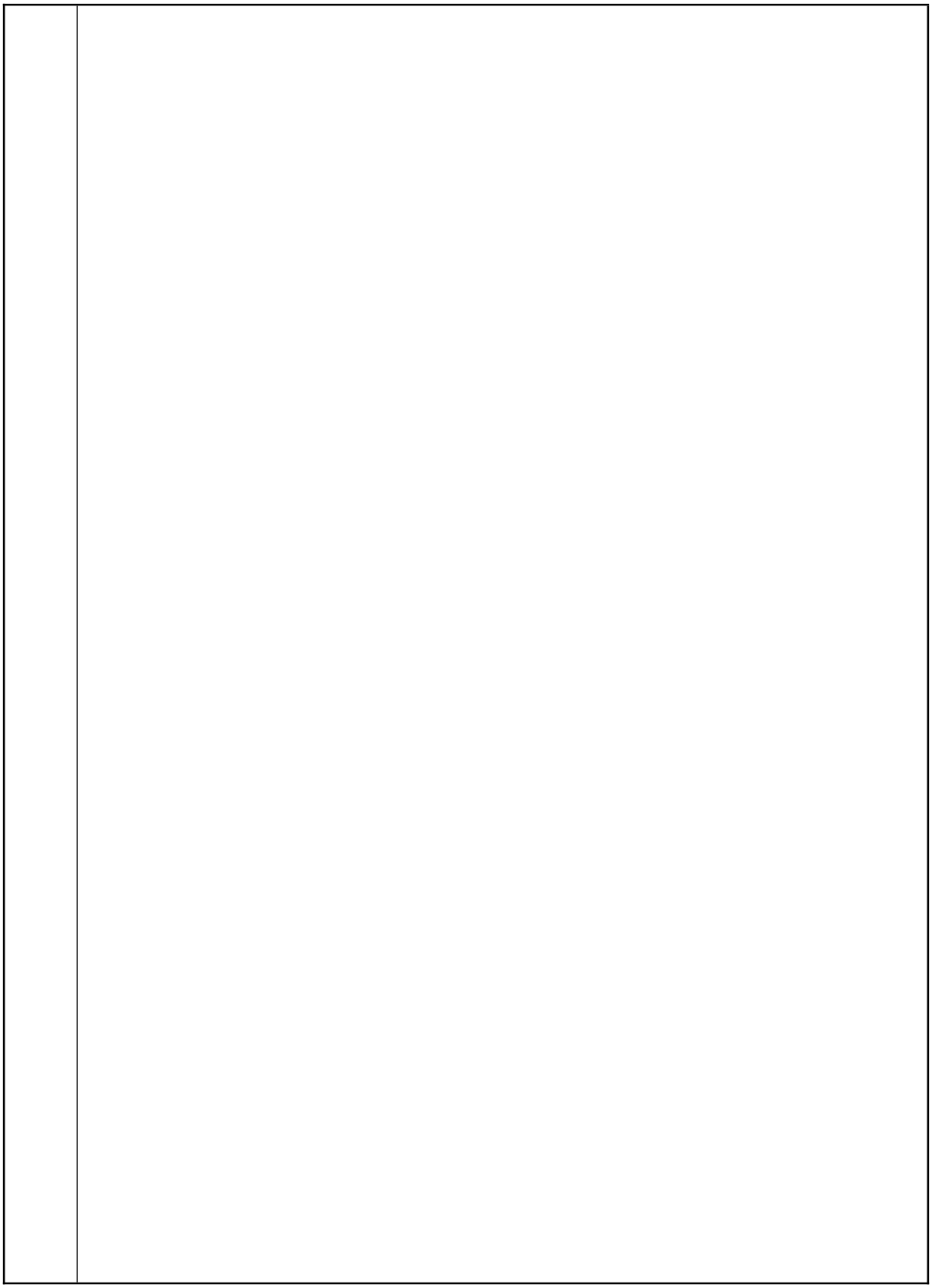
$$G_Z = M \bullet \quad + \quad V \bullet P \bullet F$$

4-1

		%	℃	mmHg

4-2

			M	V	P	F 15	kg/h	h	t/a



4-3

		m^3/h		mg/m^3	kg/h	t/a			mg/m^3	kg/h	t/a	mg/m^3	kg/h	m	m	℃

4-4

		kg/h	t/a	m	m*m

4-5

m^3/h

mg/m^3 **kg/h**

2

4-7

			m	**m**	**℃**					

5

$$\frac{Q_c}{C_m} = \frac{}{A} \; BL^c + \qquad r \qquad L^D$$

4-8

4-9

Ð‘ 5

2

1

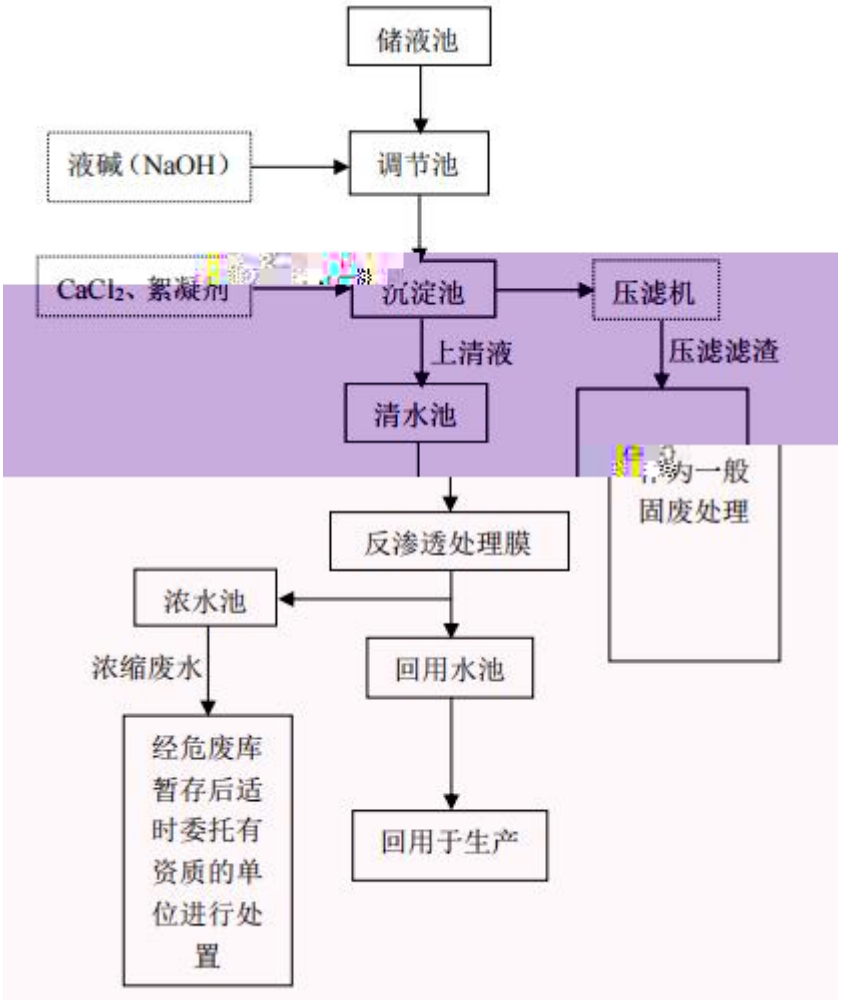
4-10

t/a	**mg/l**	**t/a**	**t/a**	**mg/l**	**t/a**

4-11

						X	Y					mg/L

3


储液池
液碱（NaOH）
调节池
$CaCl_2$、絮凝剂
沉淀池
压滤机
上清液
压滤滤渣
清水池
为一般
固废处理
反渗透处理膜
浓水池
浓缩废水
回用水池
经危废库暂存后适时委托有资质的单位进行处置
回用于生产

4-2

$$- \quad \left[\frac{}{+ \quad N} + \frac{}{+ \quad N} + \frac{}{+ \quad N} \right]$$

$$L_A = \quad \left[\sum_{i=}^{n} \quad \left(L_{pi} - \Delta L_i \right) \right]$$

$$L_{TP} = \quad \left[\sum_{i=}^{n} \quad L_{pi} \right]$$

$$L_{oct} \quad = L_{w\cdot} \quad + \quad \left(\frac{Q}{\pi r} + \frac{}{R} \right)$$

$$L_{oct} \quad T \quad = \quad \left[\sum_{i=}^{n} \quad L_{oct \quad i} \right]$$

$$= \left(\sum_{=} \right)$$

“ ”

4-13 dB A

4-15

					/	*		

4-16

	5

4-20

6

7

1

4-21

2

4-22 /

			/

4

4-23

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2
