	□				

□			
□	℃ ℃		
□	℃ ℃		
□	℃ ℃		

1-4

1-5

1-6

							m

II III

1-7

1-8

	t/a	h	t/a

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

1-13			mg/m^3	

1-13		pH	
		mg/L	mg/L

□ □

1-15 **dB(A)**

		201 12 17	

1-16

℃ ℃

℃ ℃ ℃

1

3-1

				/%	
		g/m^3	g/m^3		

2

III

II III

3

3-2

dB **dB**

3-2

	m						
							m
	3000	3400		5000		NE	4500

3-3

			m		
					III
					II

1

4-1

2

III III

4-2 **mg/L**

		III
	□	

3

4-3

	dB	**dB**

4

4-4 **mg/L**

		Ⅰ	Ⅱ	Ⅲ	Ⅳ	Ⅴ

5

4-5 **mg/kg**

		A	

1

4-6

		mg/m^3
		0.2
		0.02

2

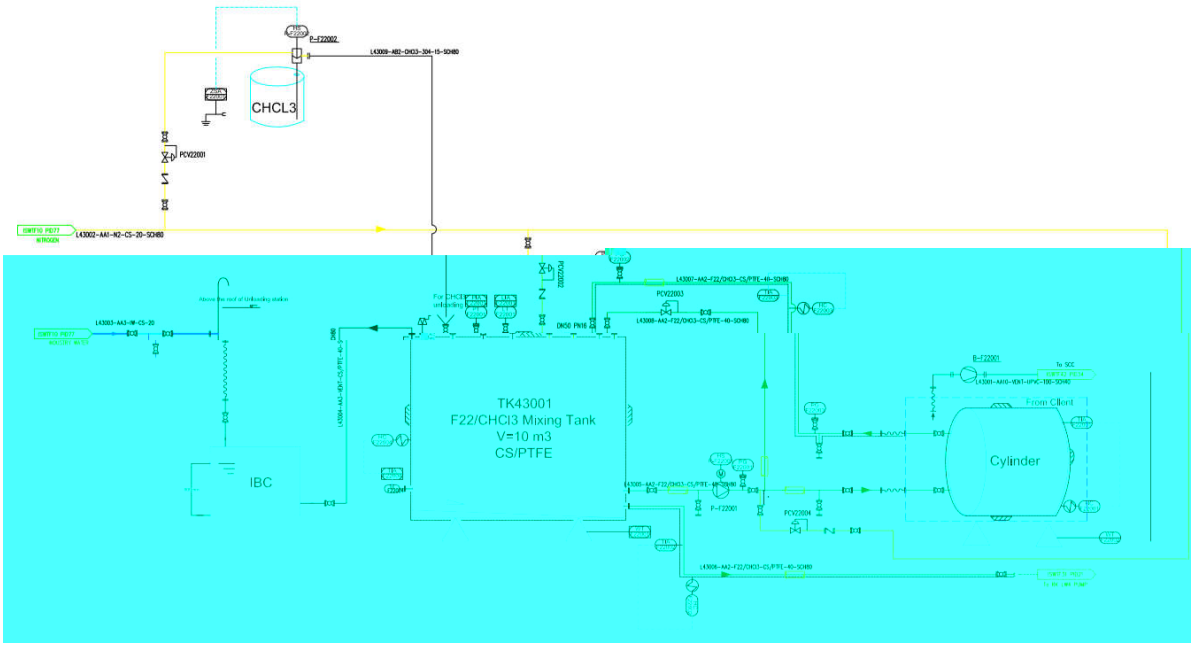
4-7

	dB	**dB**

3

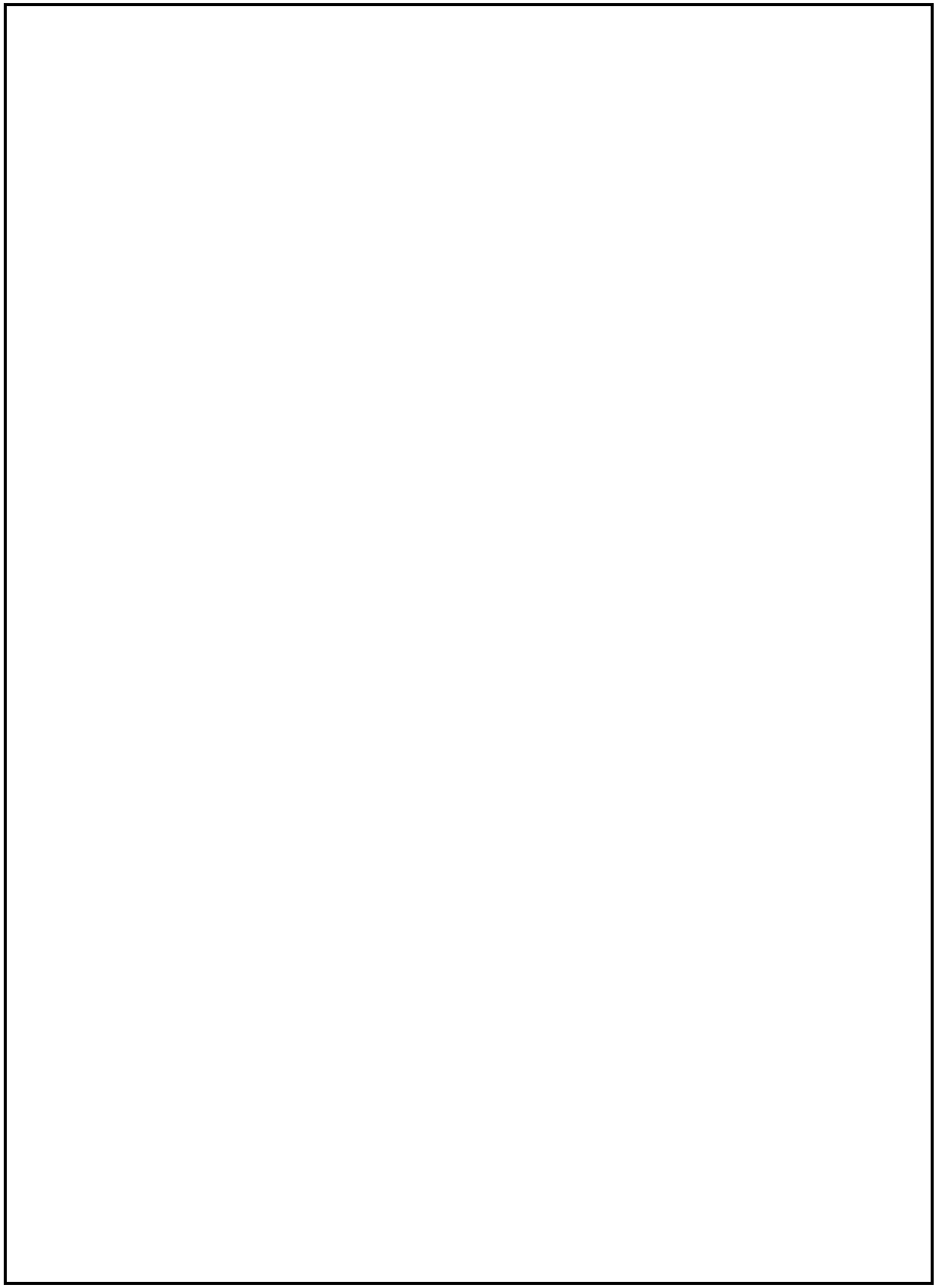
4-8 **t/a**

		t/a	t/a	t/a	t/a	t/a	
	□						


CHCL3
PCV22001
IBC
TK43001
F22/CHCl3 Mixing Tank
V=10 m3
CS/PTFE
PCV22003
PCV22004
P-F22001
B-F22001
From Client
Cylinder

5-1

℃



$= \sum_{=}$ × ——— ×

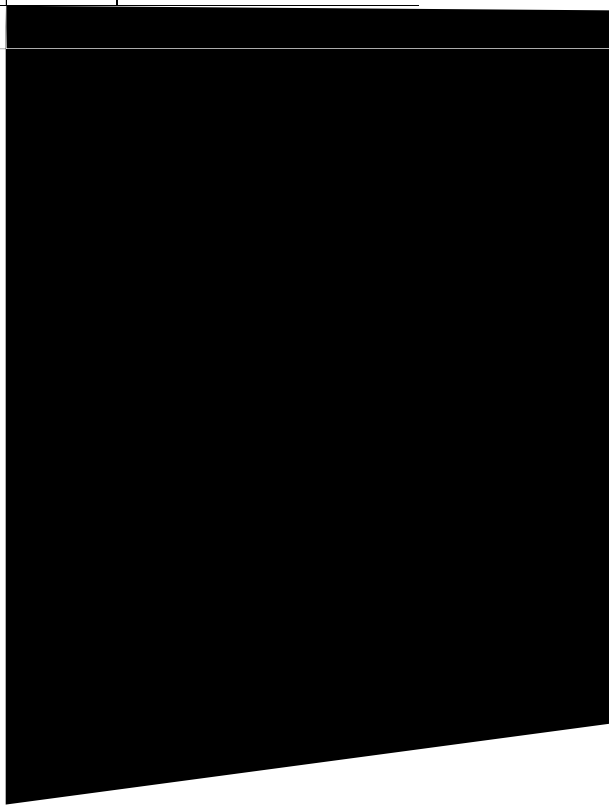
5-1

	e_{TOC} (kg/h/)	t h/a		$\frac{WF_{voc,i}}{WF_{TOC,i}}$	t/a

			2	1	0.072

5-2

		t/a	**t/a**	**（t/a）**	**kg/h**	**m^2**	**m**



										(t/a)	**t/a**
2										0.725	

			□		
		1	90		

□

7-1

℃		
℃		

7-2

		/m		/m	/m	/m	/	/m	/h		/ kg/h

7-3

m		mg/m^3	%
1500		0.0004	
2000		0.0003	
2500		0.0002	

7-3

		0.0182	1.2*		

7-4

						/ mg/m^3	/ t/a

7-5

		t/a

GB/T13201—91

$$\frac{Q_C}{C_m} = \frac{}{A} BL^C + r L^D$$

C_m—

L— m

r— m

S m^2 r= $S/\pi^{0.5}$

A B C D—

GB/T13201-91

—

VOCs

7-6

7-6

(t/a)	0.070
(m)	<50
(m)	50

□

① ②

$$L_{eqg} = \frac{}{T}\sum_i t_i \quad {}^{LAi}$$

□

□ □ □

$$L_{eq} = \quad Leqg + \quad Leqb$$

$$L_A\ r\ = \quad \sum_{i=} \quad Lpi\ r\ -\Delta Li$$

ΔLi

dB A

7-8

2								

7-

7-8

7-

		t/a	**t**	**/**

2				

7-10

7-11

7-

7-10

	Ⅰ			Ⅱ			Ⅲ		

□

□

①

②

③

④

⑤

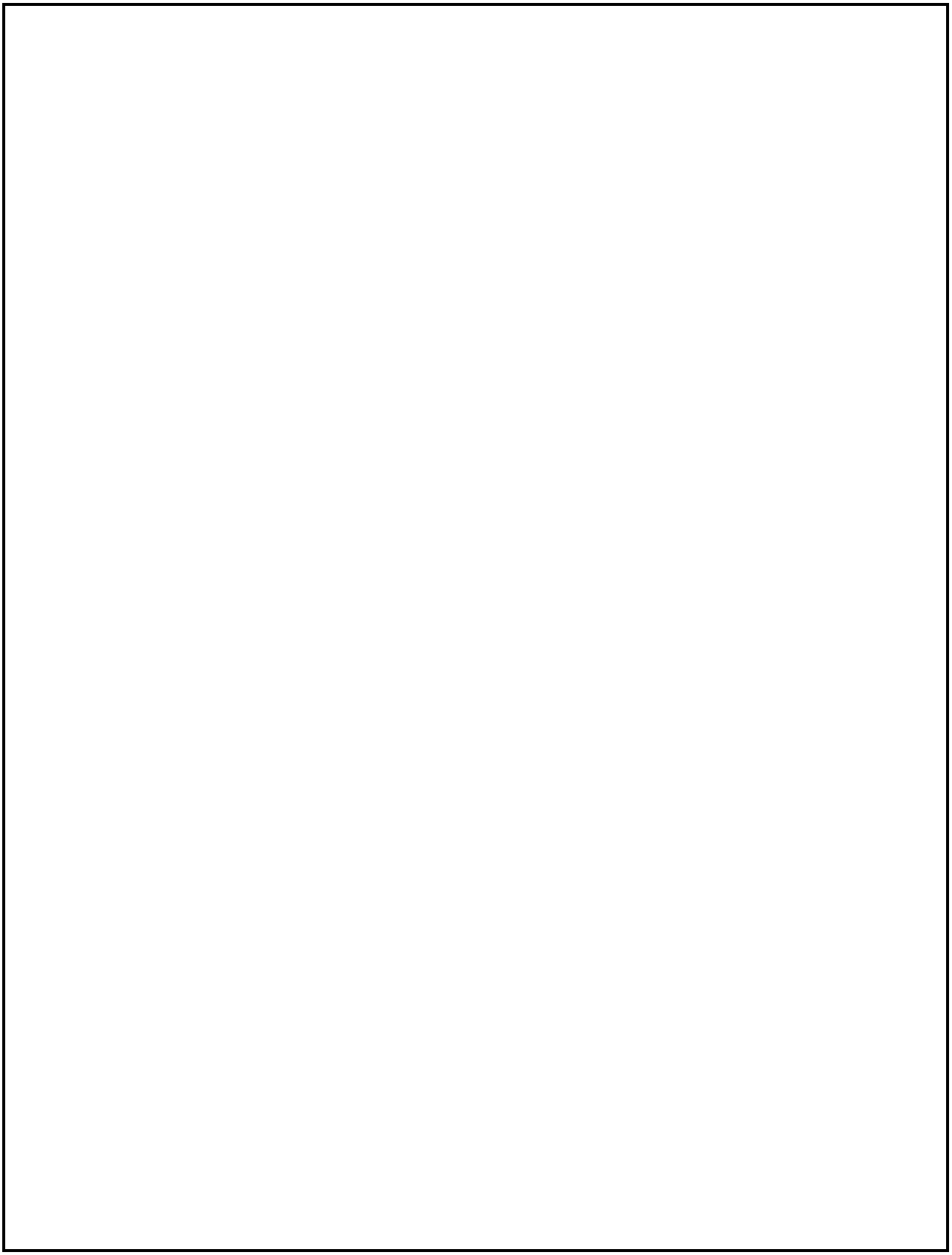
7-12

7-13

	300m 200m 400m					

III

II III



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