
0 0

1-1

					t/a	

1-2

4 “ ”

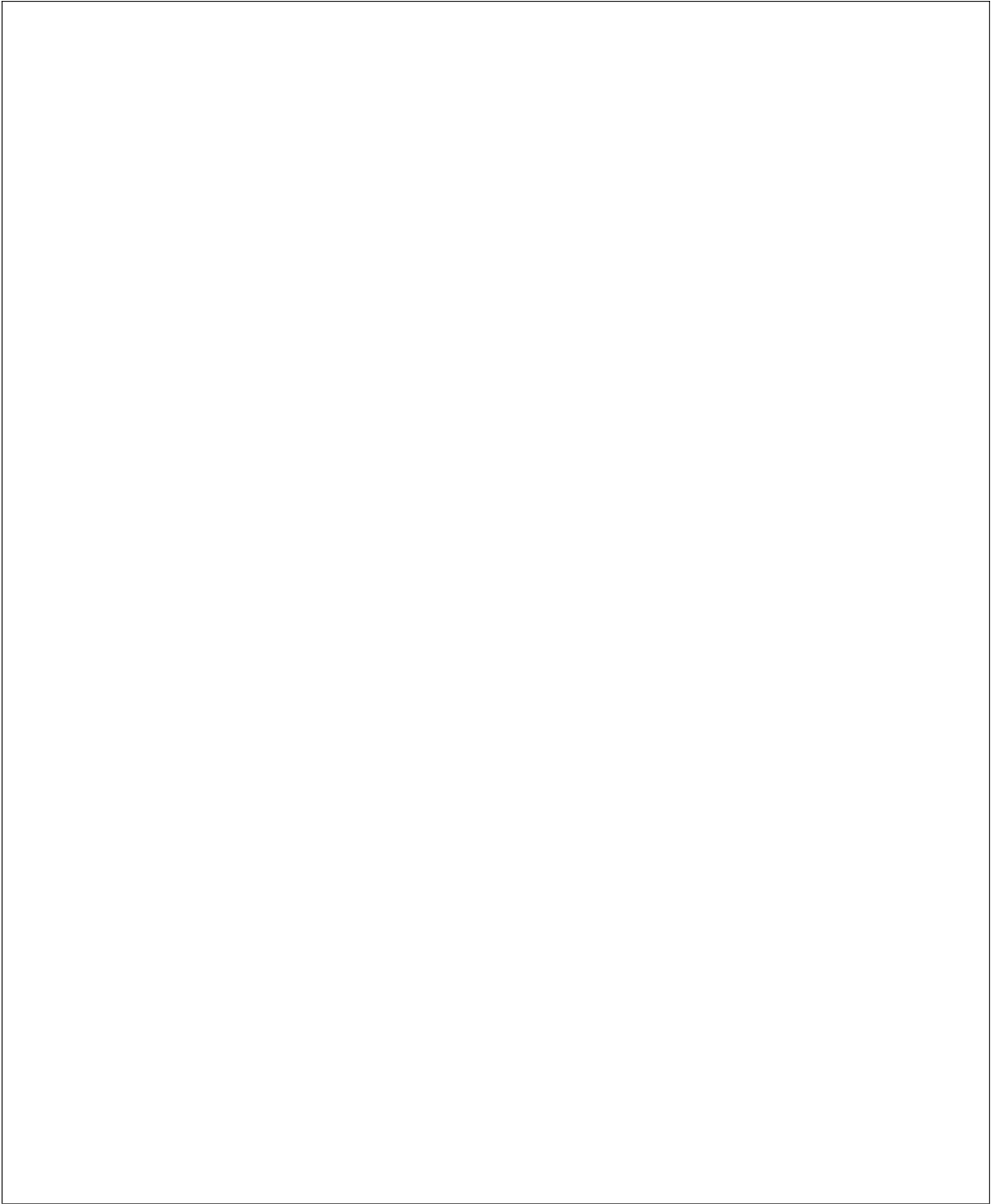
1-4

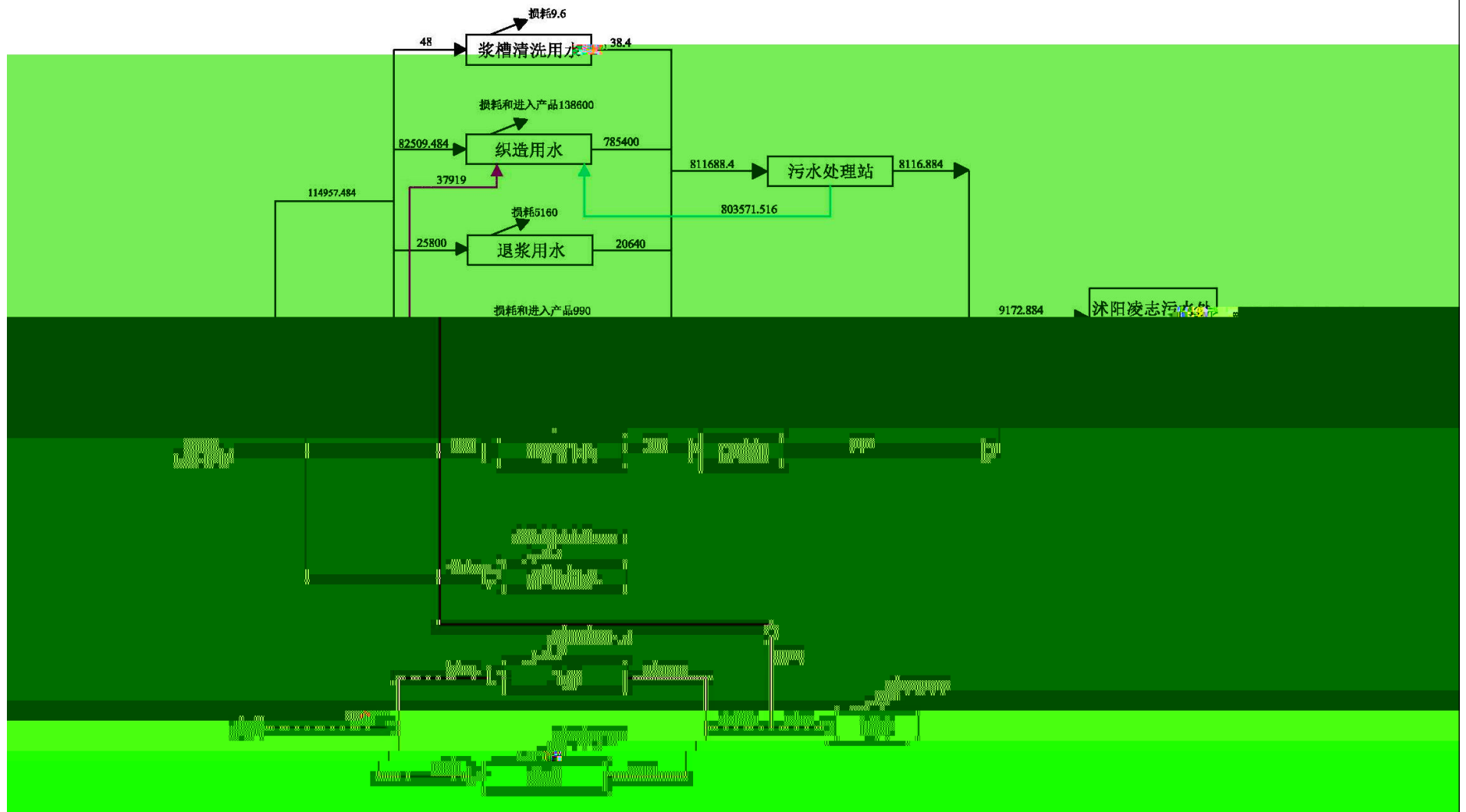
5

1-6

		/a	t/a	h/a

6



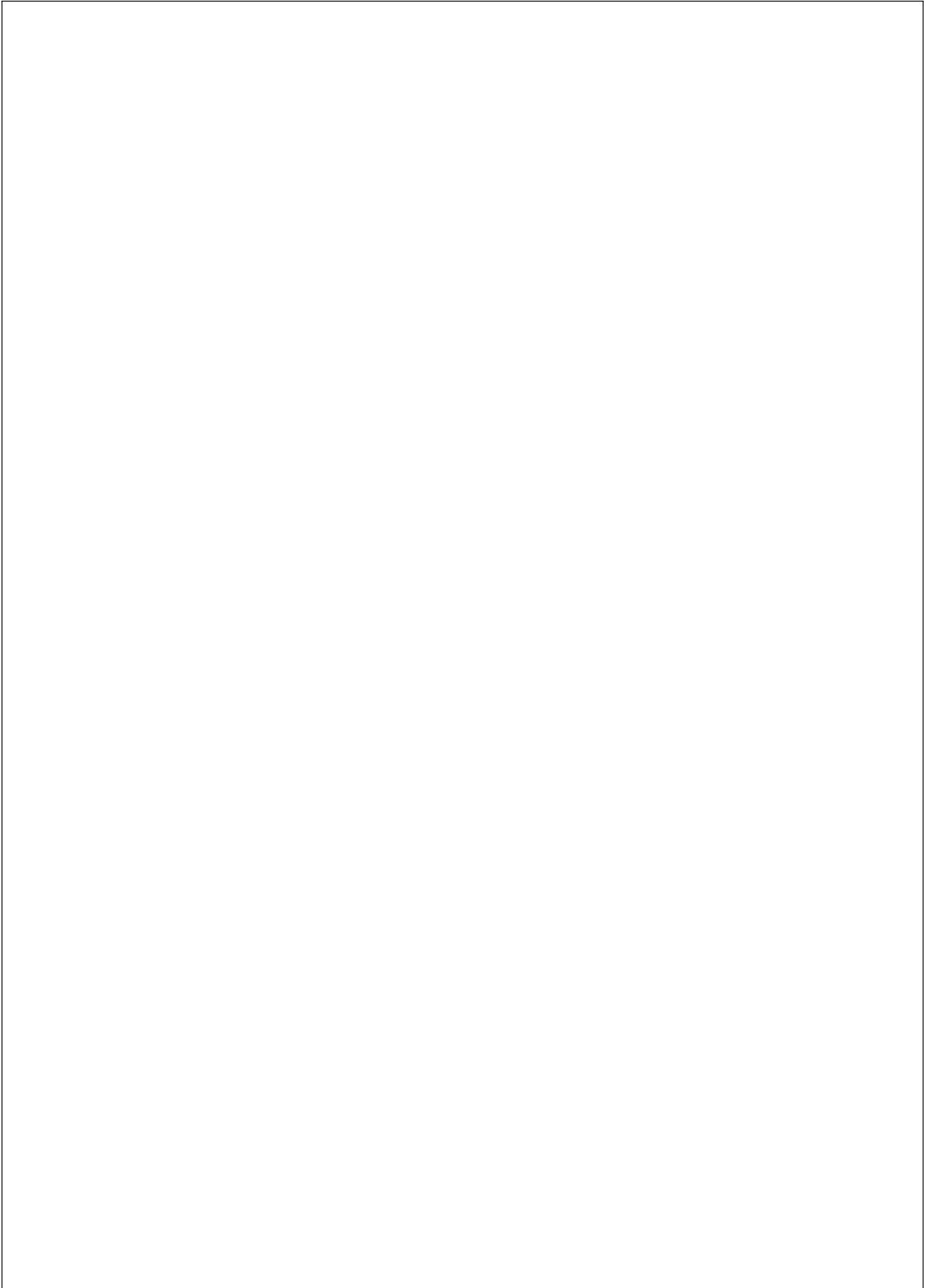


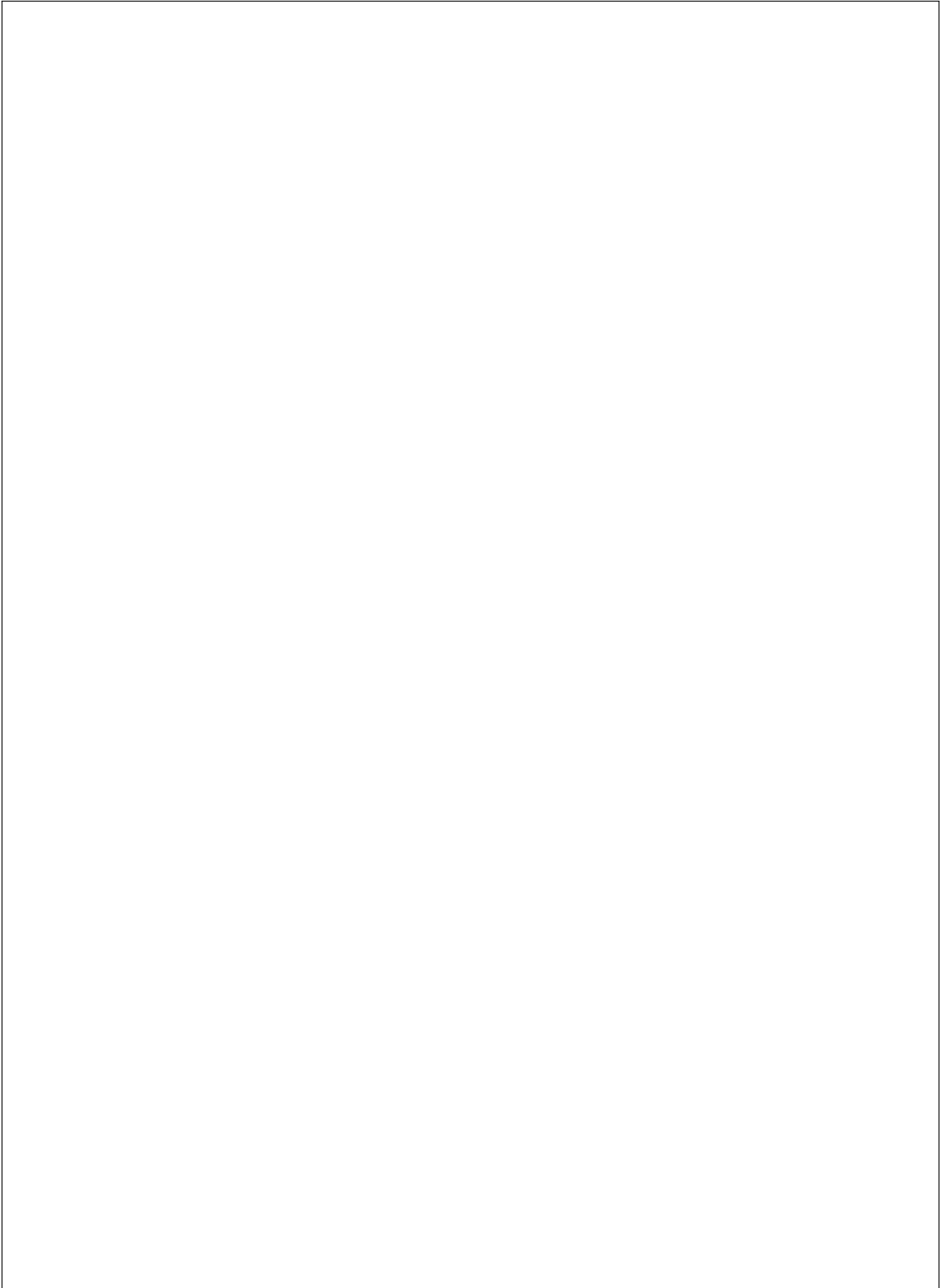
1-1

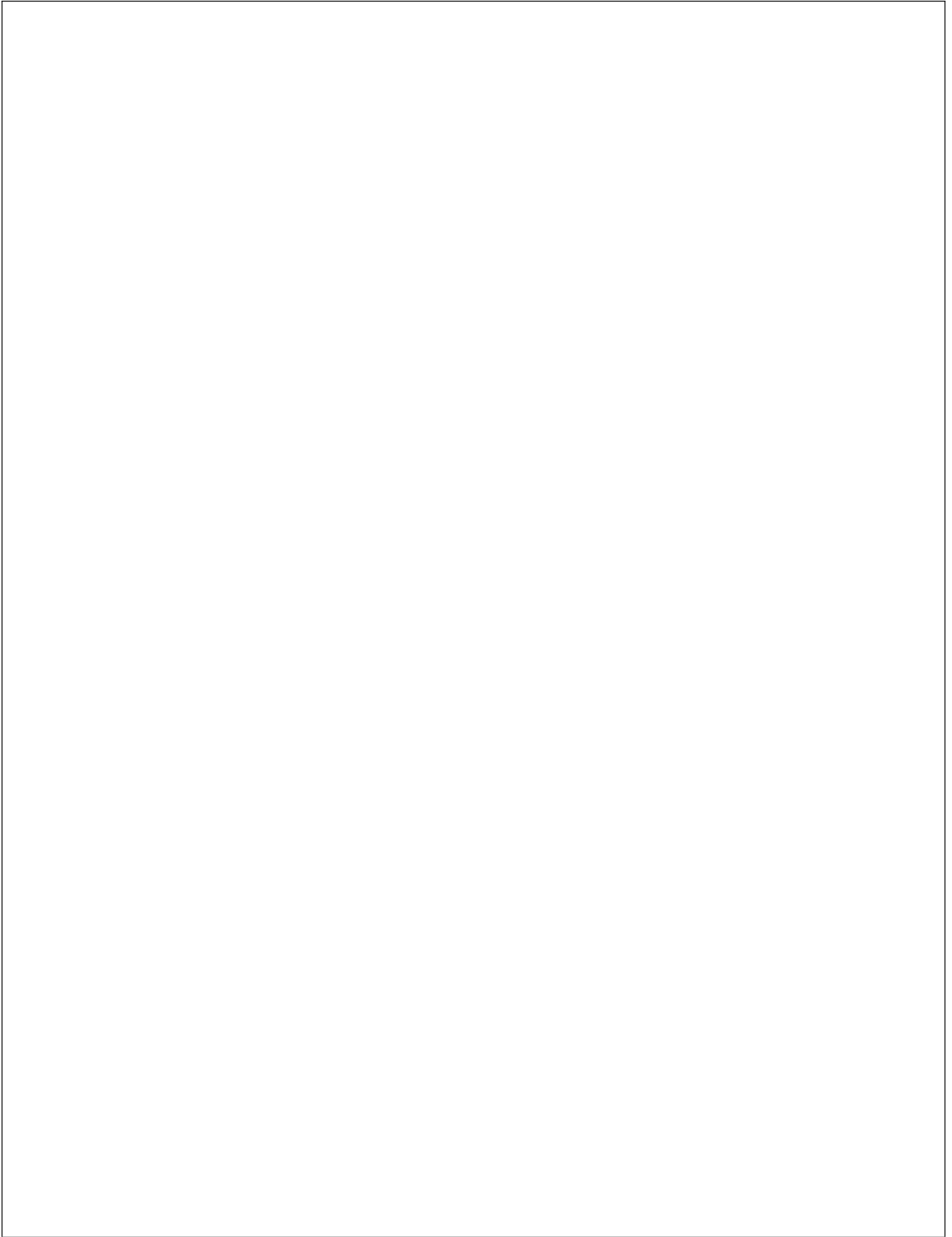
t/a

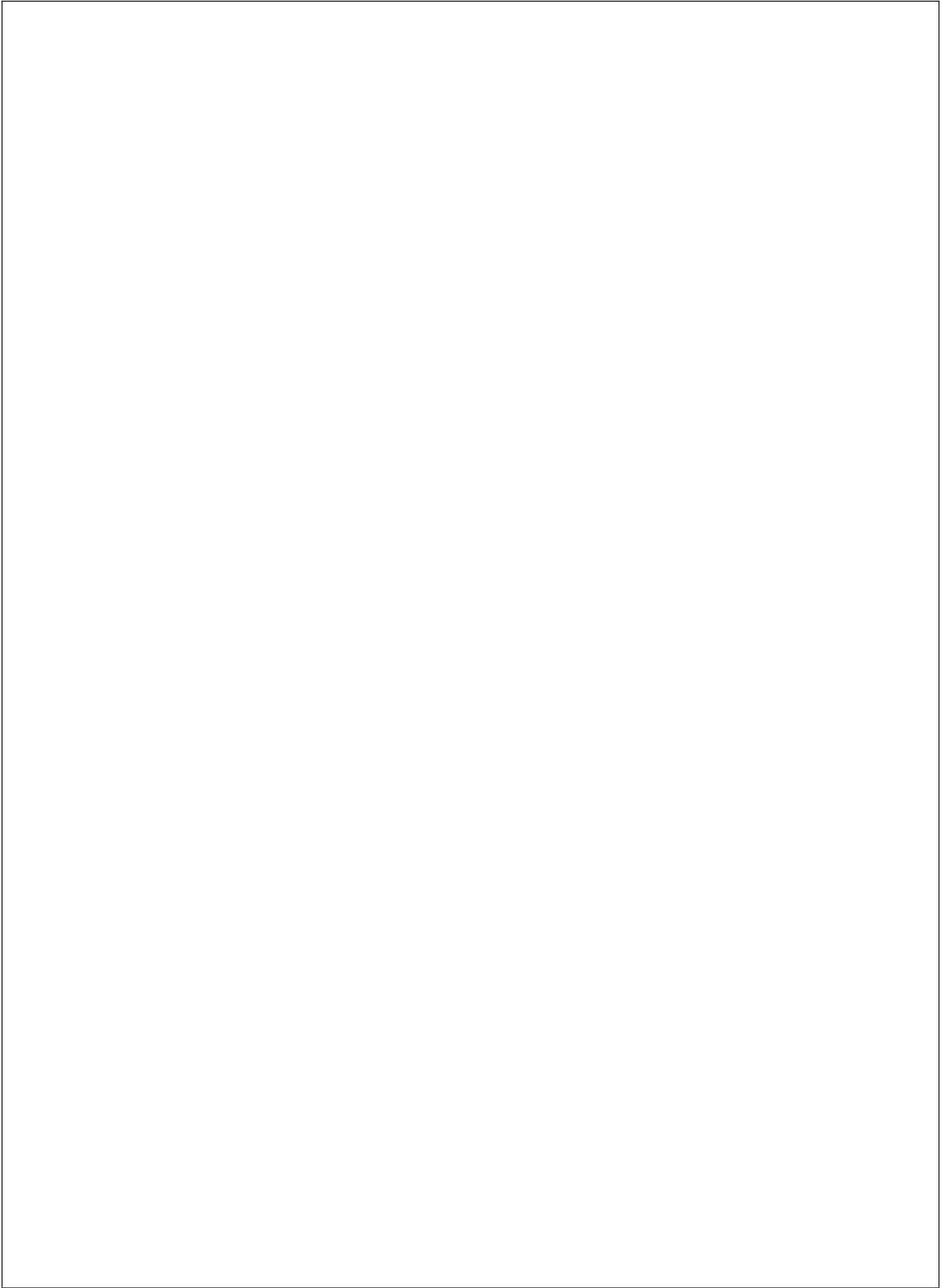
1-7

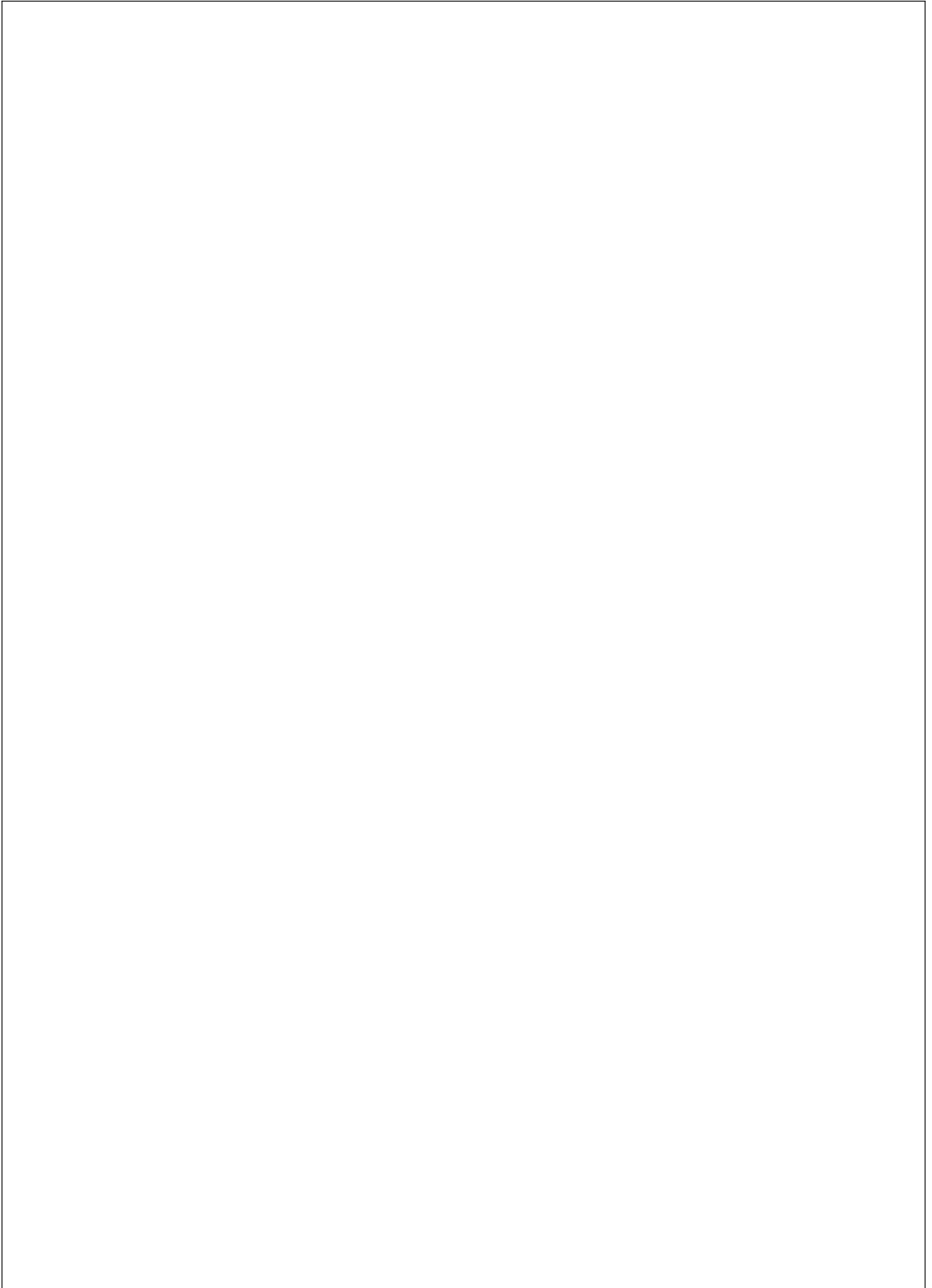
1-9

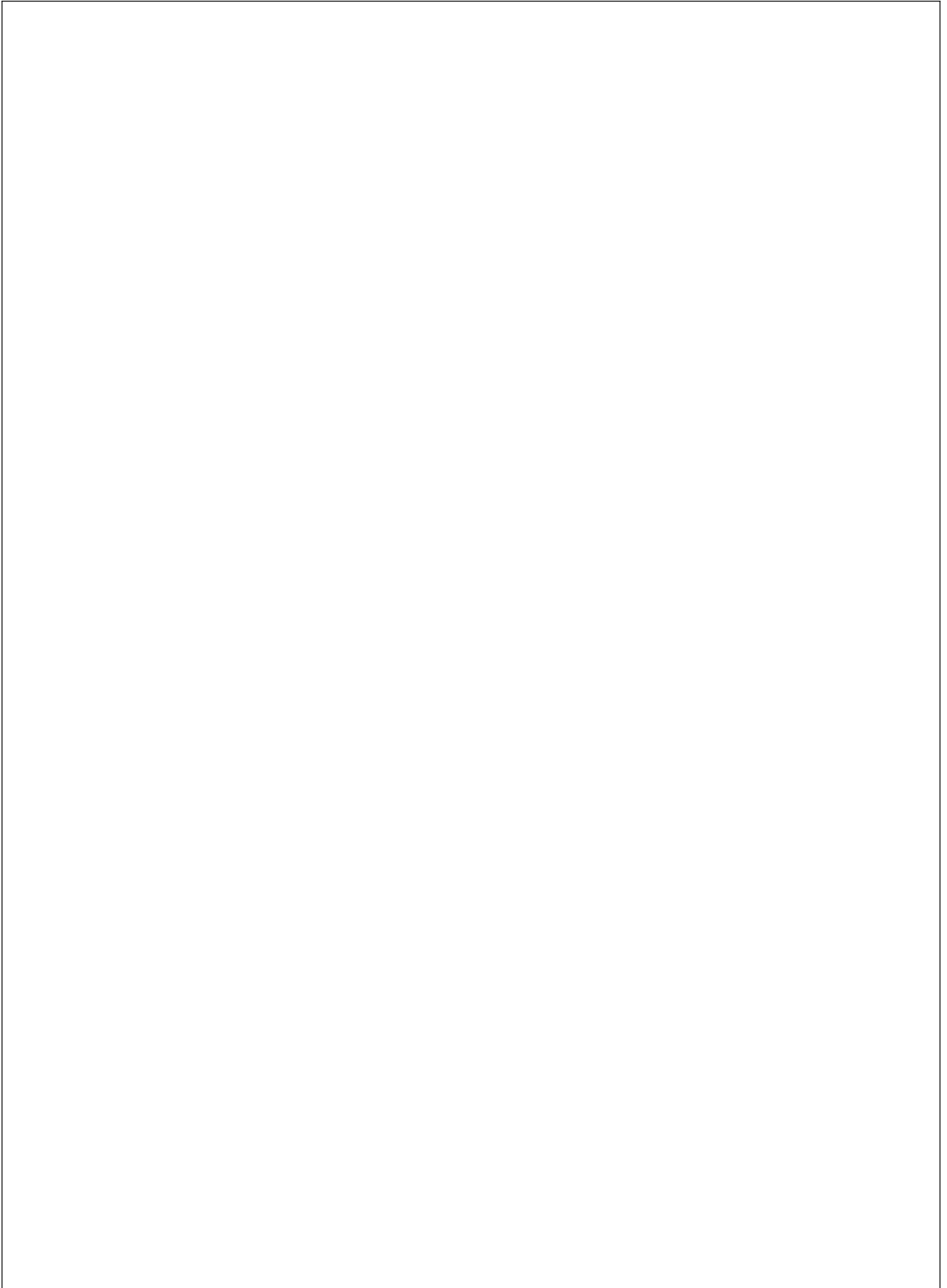












2

3

3-3

	/m						m
	X	Y					

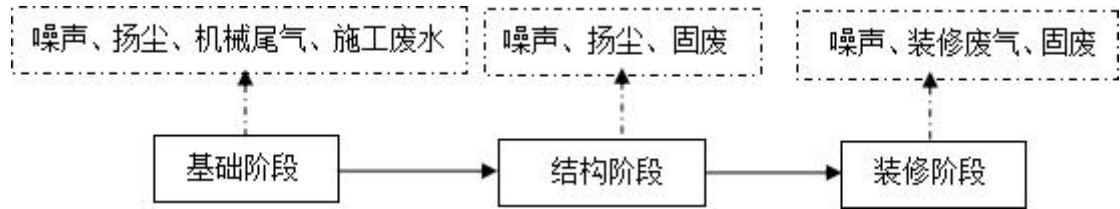
UTM

3-4

1

4-1

4-9



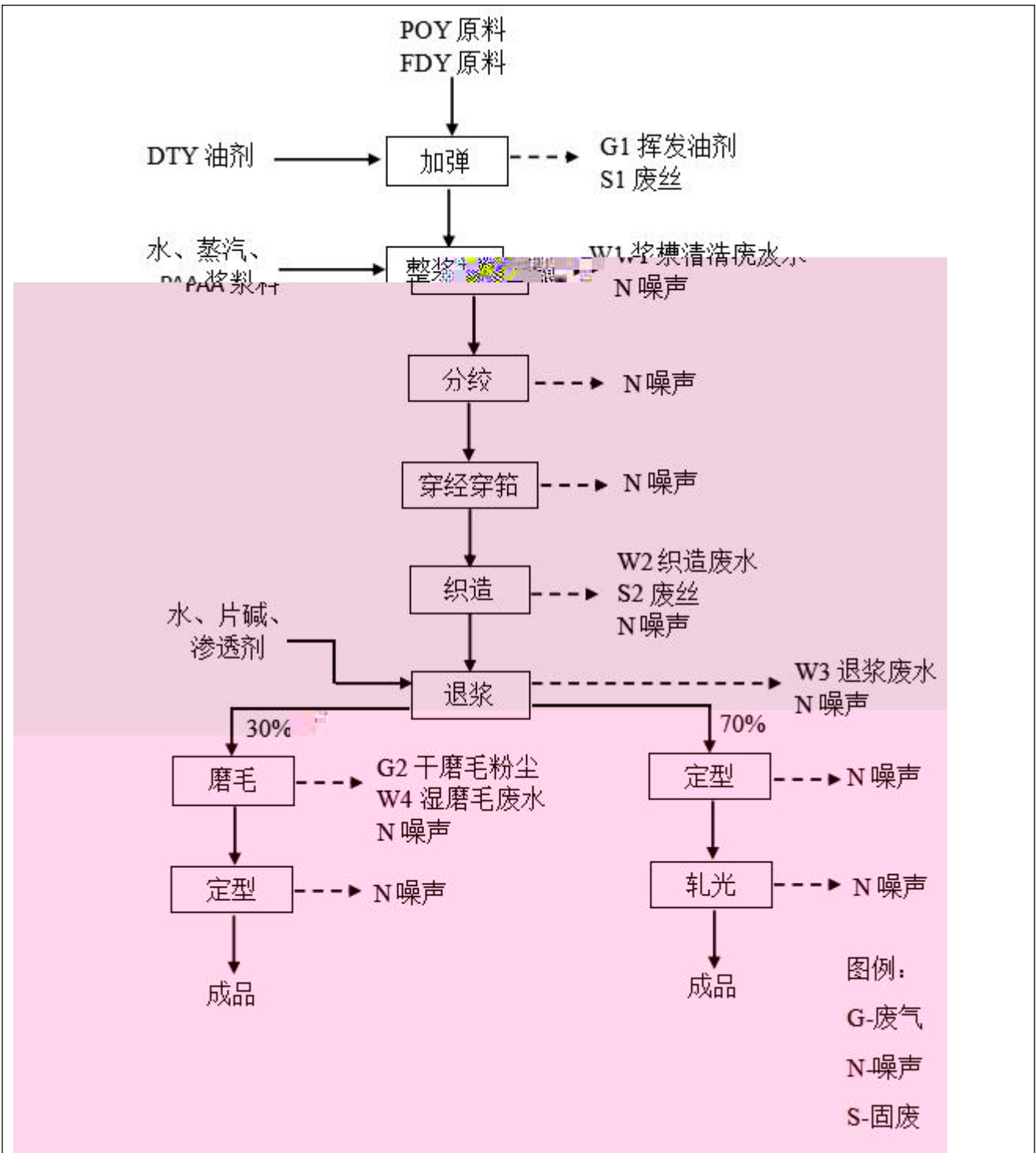
5-1

1

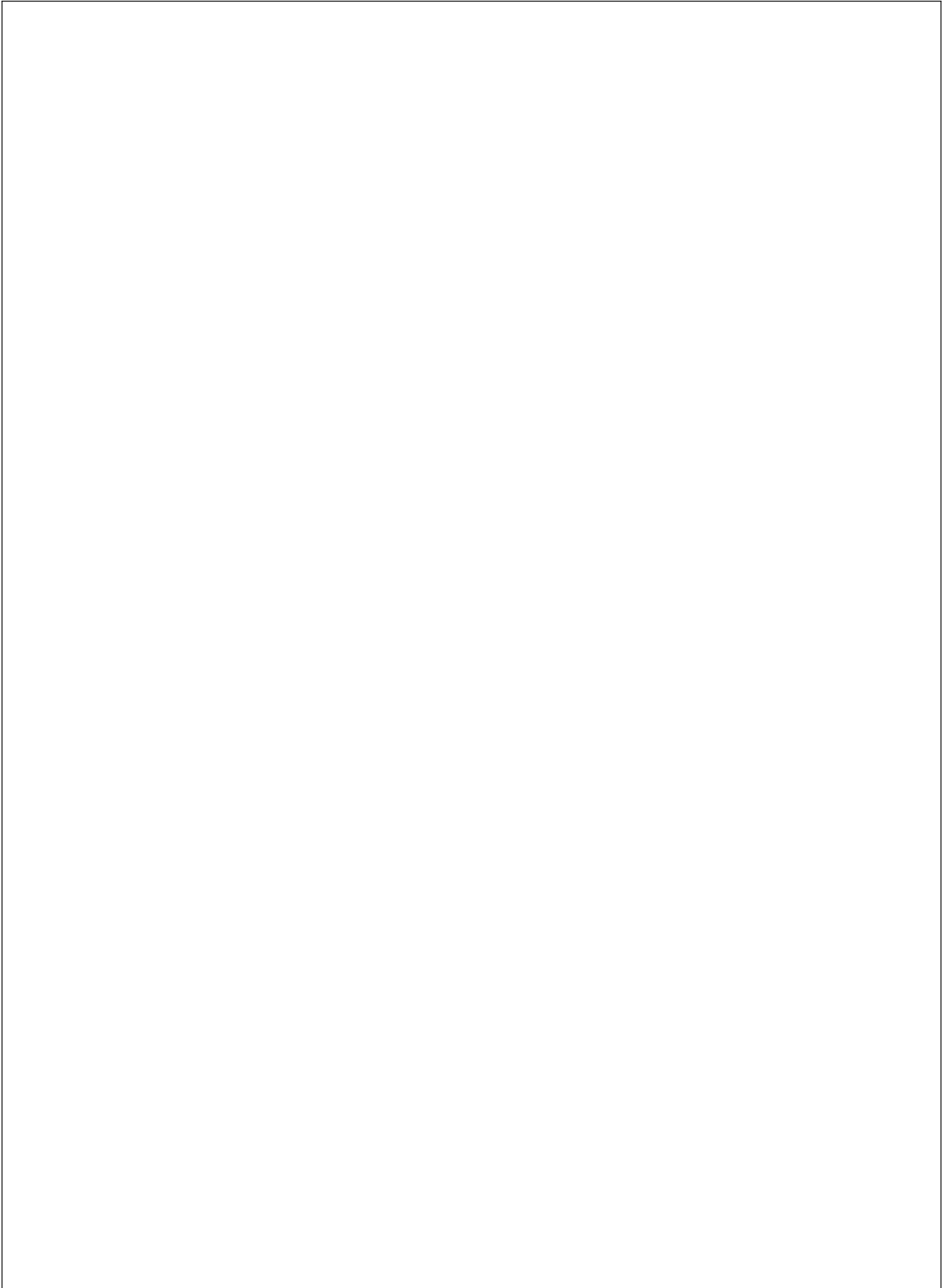
2

3

5-1

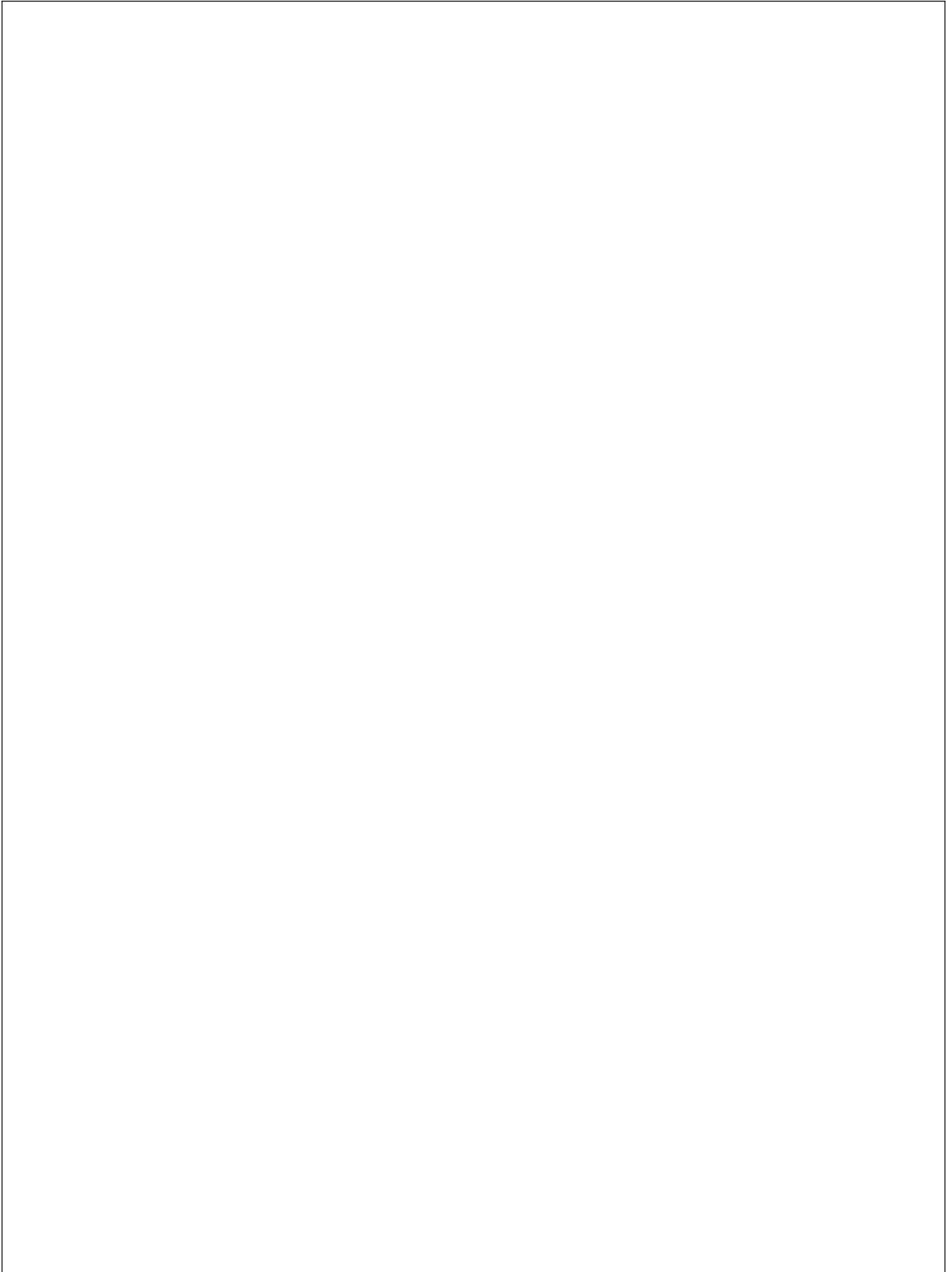


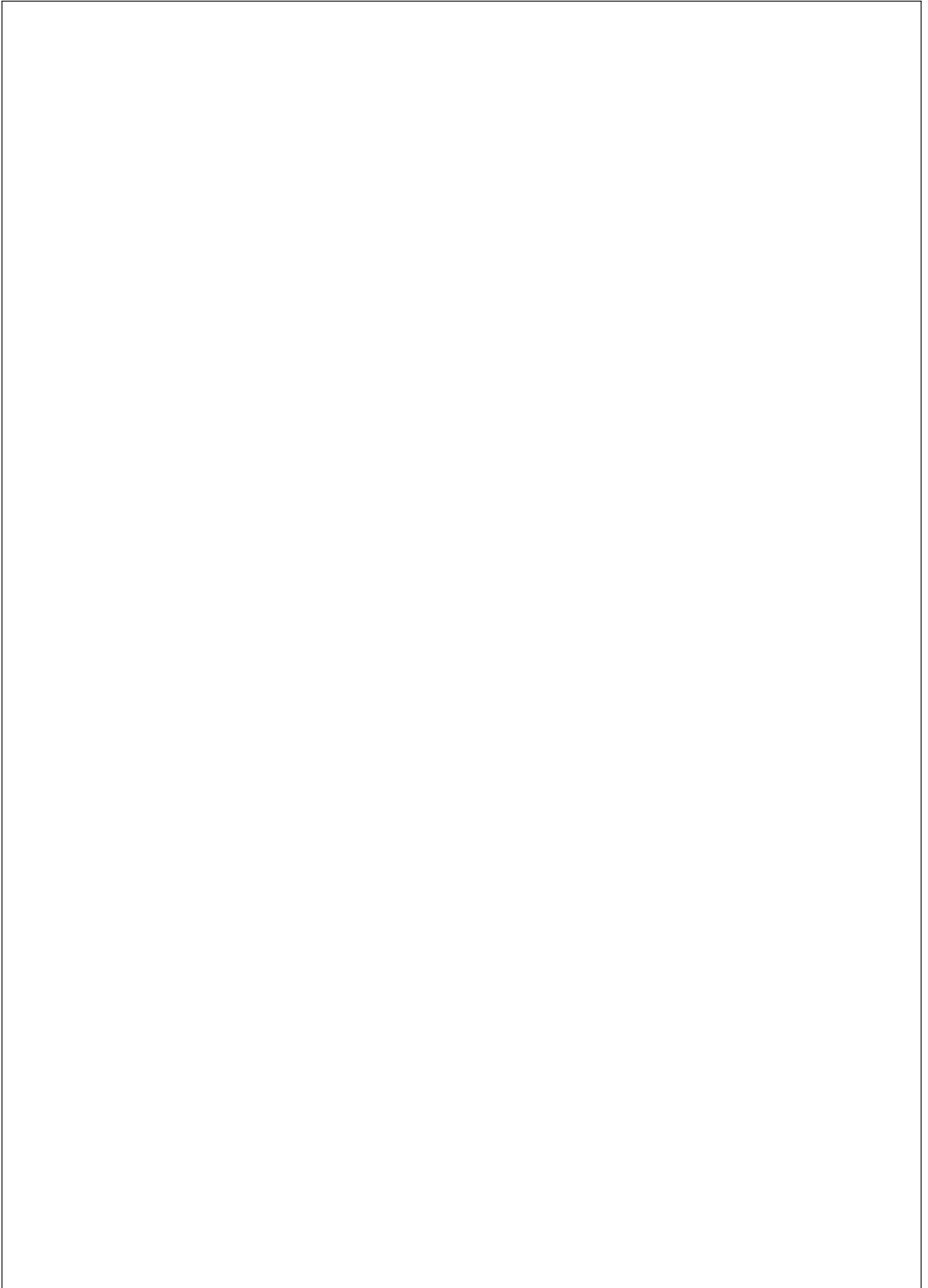
5-2



2

1





$$= \frac{\quad}{\quad + \quad}$$

3

5-5

			dB A			

4

5-6

--	--	--	--	--	--	--

			t/a	t/a	

1

2

3

7-1

		mg/m ³	kg/h	mg/m ³	kg/h		

7-2

7-5

()

			(m)					kg/h
	X	Y		(m)	(m)			

7-6

7-7

		Kg/h	mg/m ³	P _i %	mg/m ³	D _{10%} (m)

7-9

			(m)	(m)

7-10

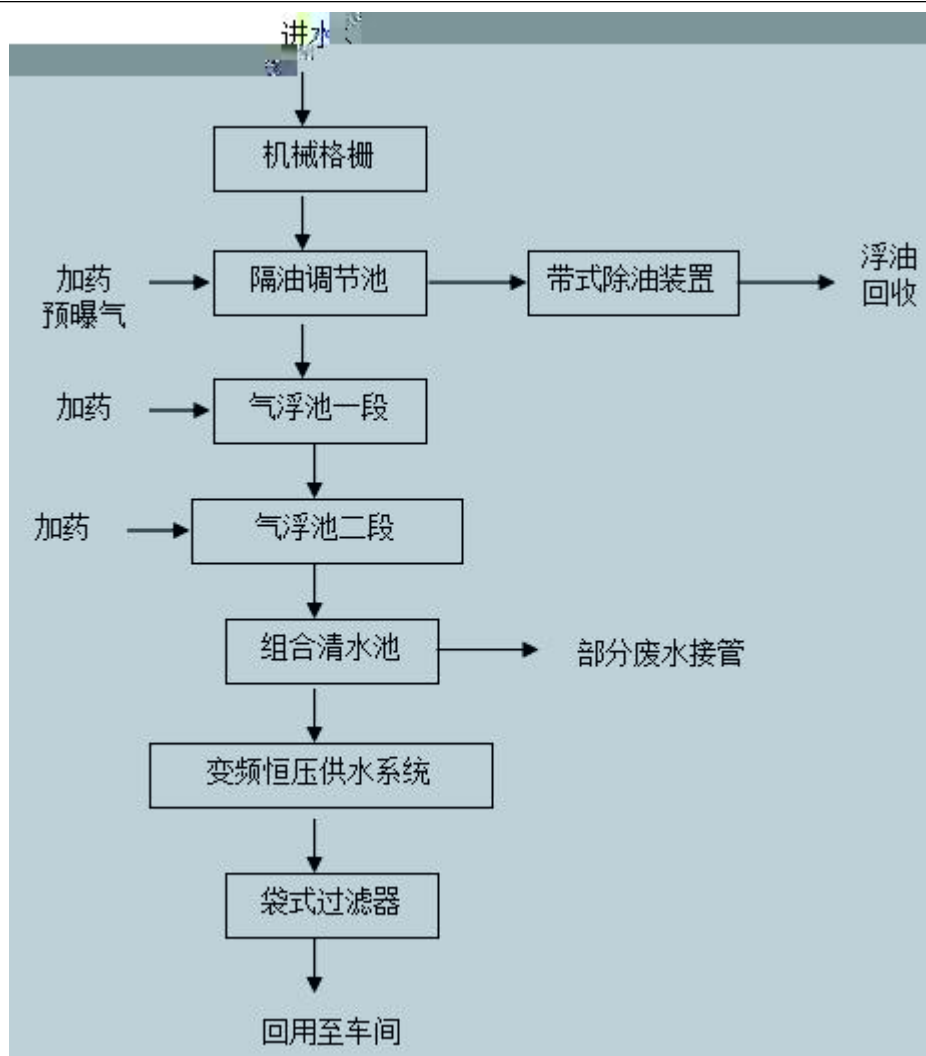
			mg/m³	(kg/h)	(t/a)
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7-11

					mg/m ³	(t/a)

7-12

		t/a

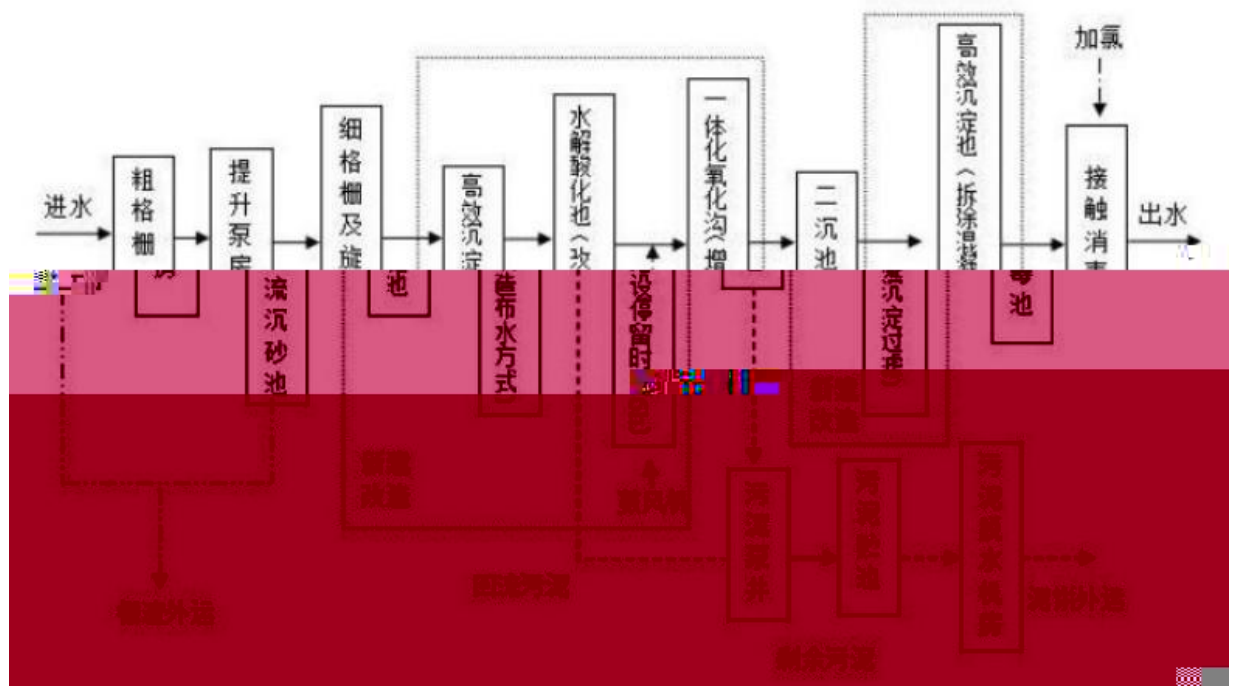


7-1

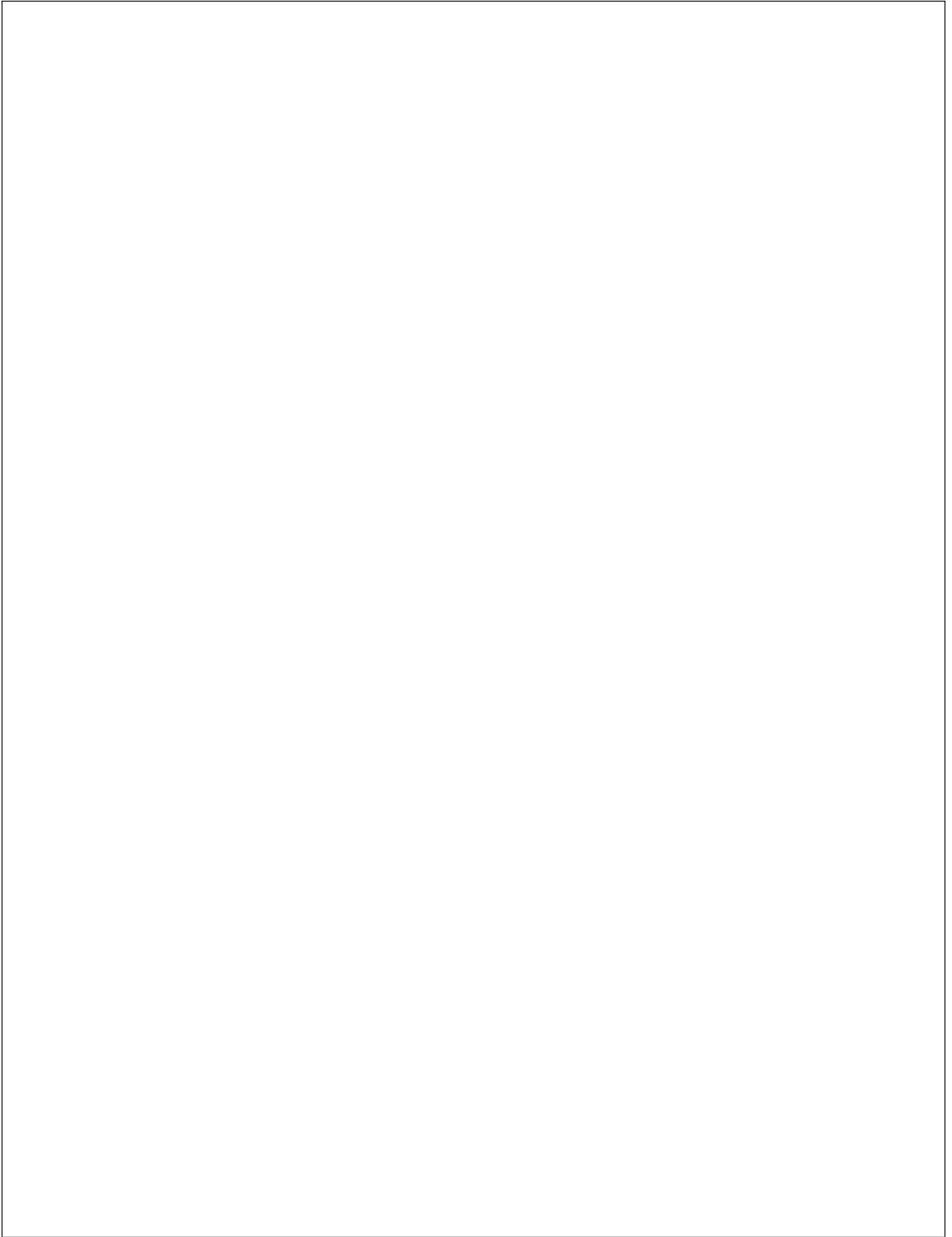
7-13

mg/L

		pH()	BOD ₅	COD	SS				TP
	%	/	0	0	0	93.3	0	0	0
	%	/	20	50	70	50	0	0	70
	%	/	0	10	66.7	0	0	0	0
	%	/	20	55	90	96.7	0	0	70



7-2



7-14

7-17

			/ mg/L	/ t/d	/ t/a

3

= —

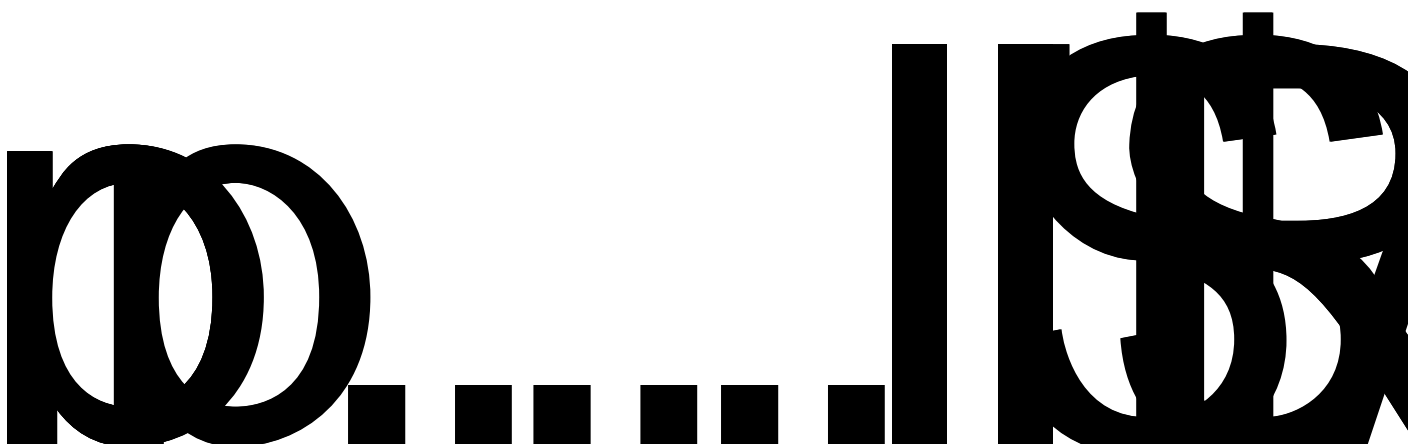
= —

$$= \left[\sum_{=} \right]$$

7-18

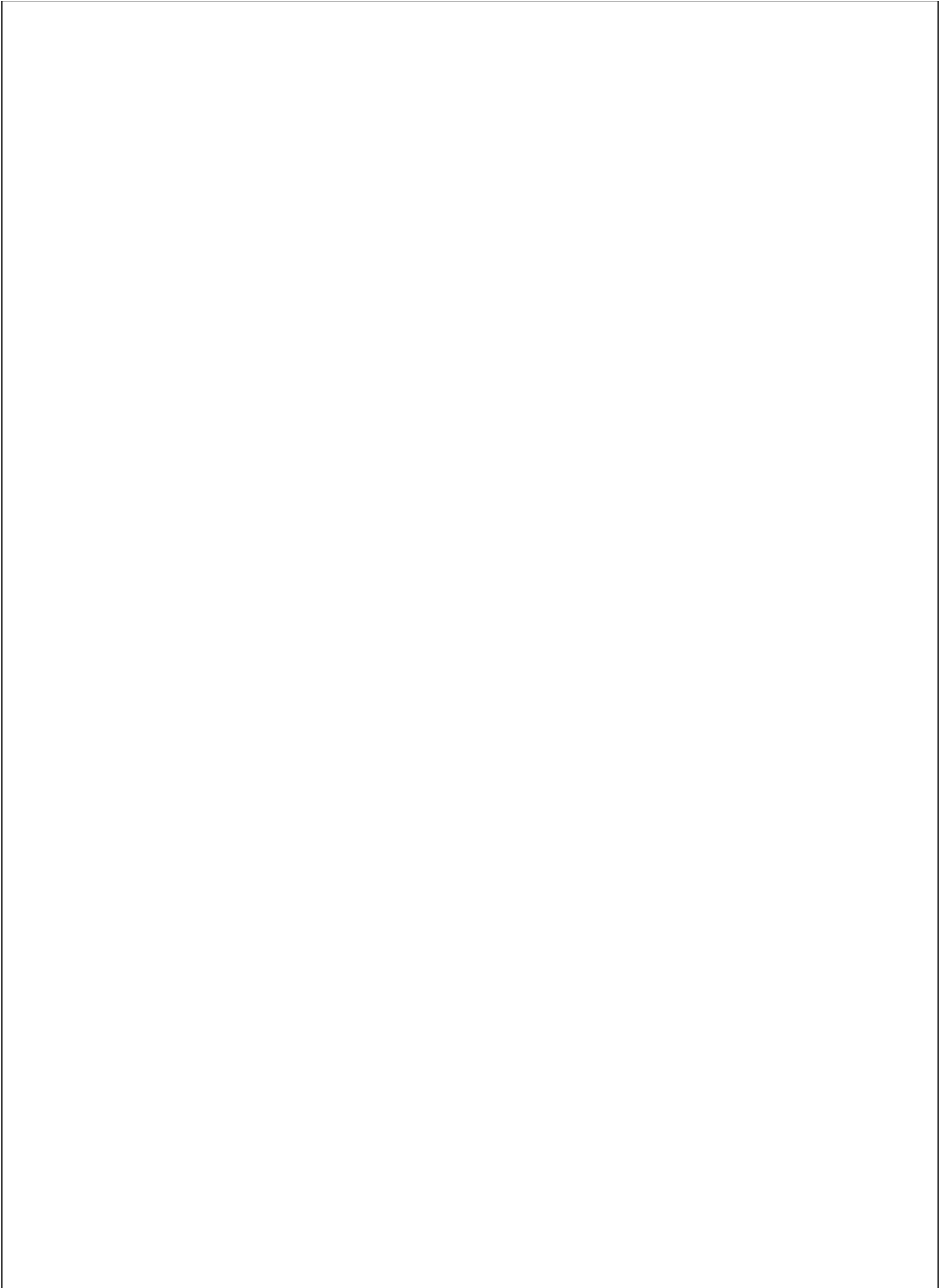
dB A

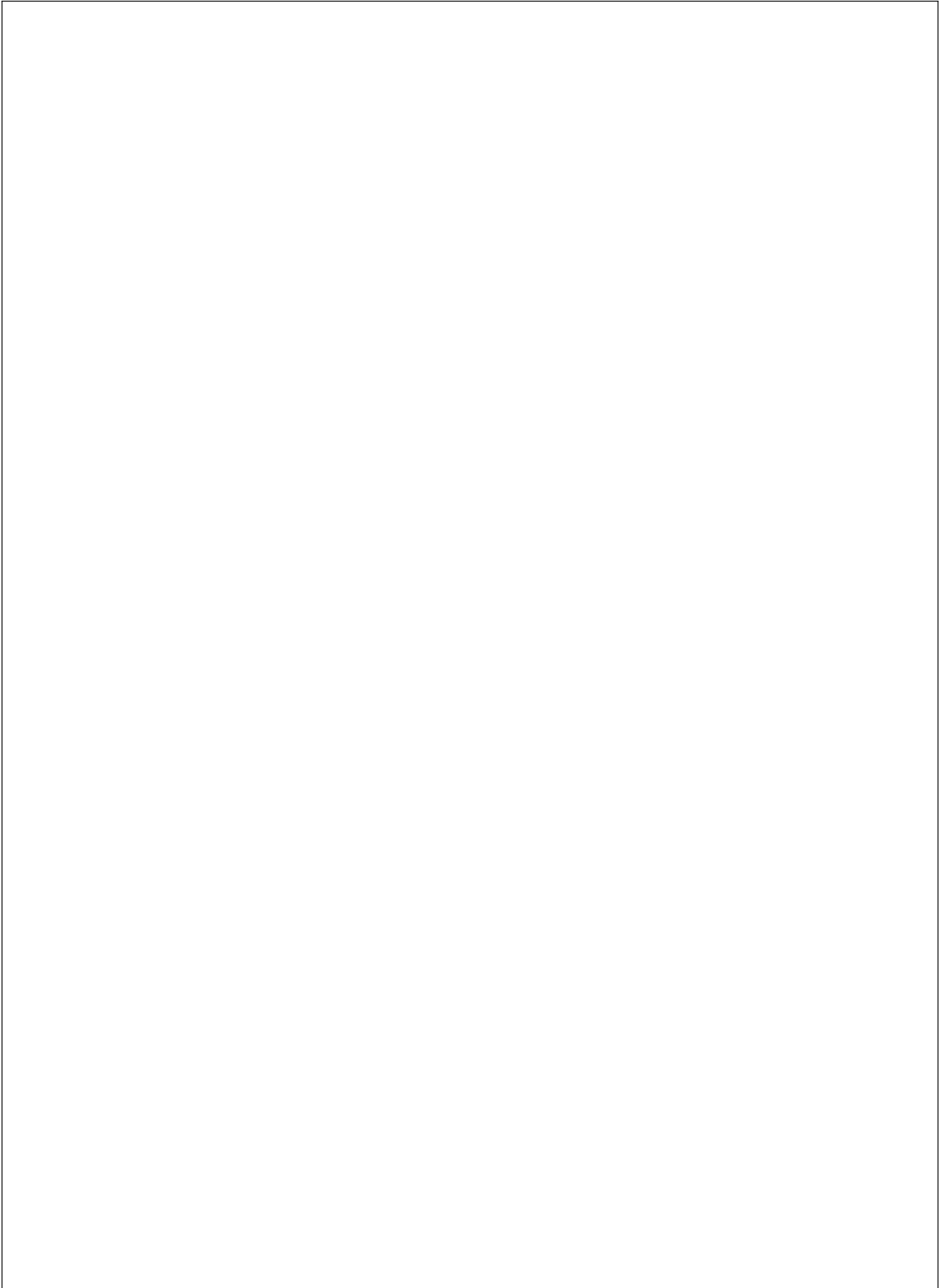
7-19



6

7-20





8

9

“ ”

7-22 “ ”

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7-23

7-24

7-25

1

2

3

4 “ ”

