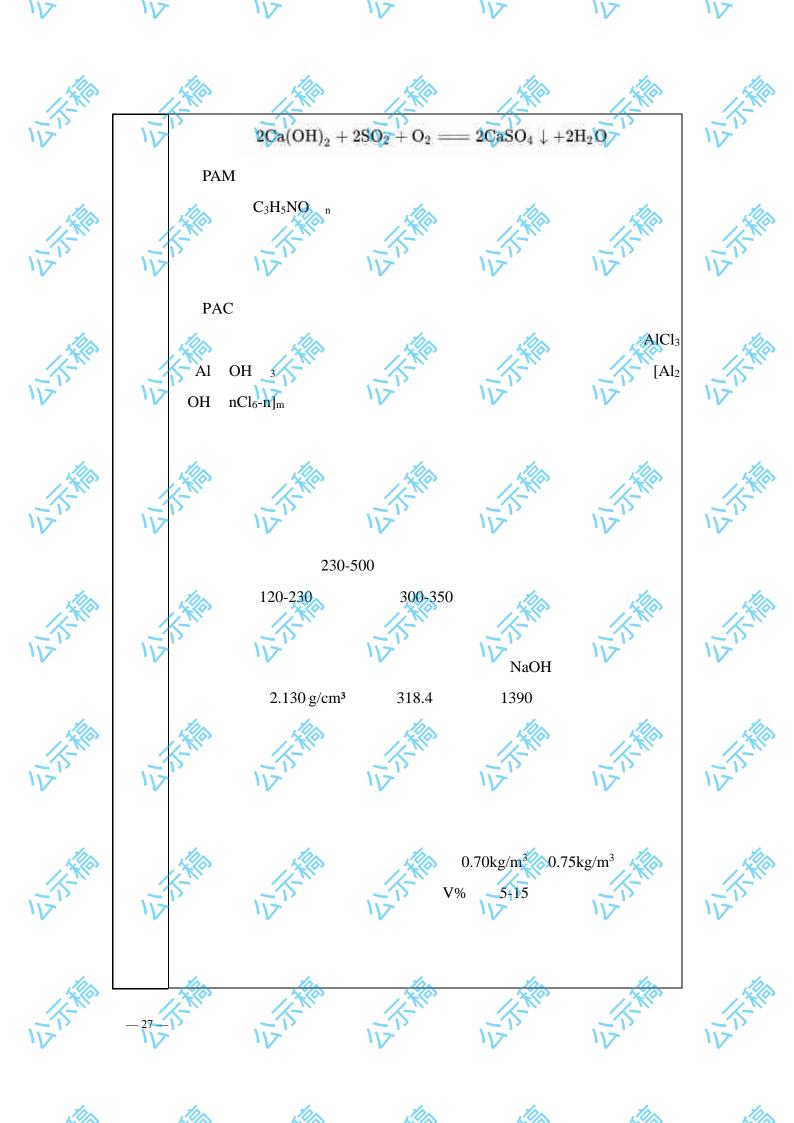
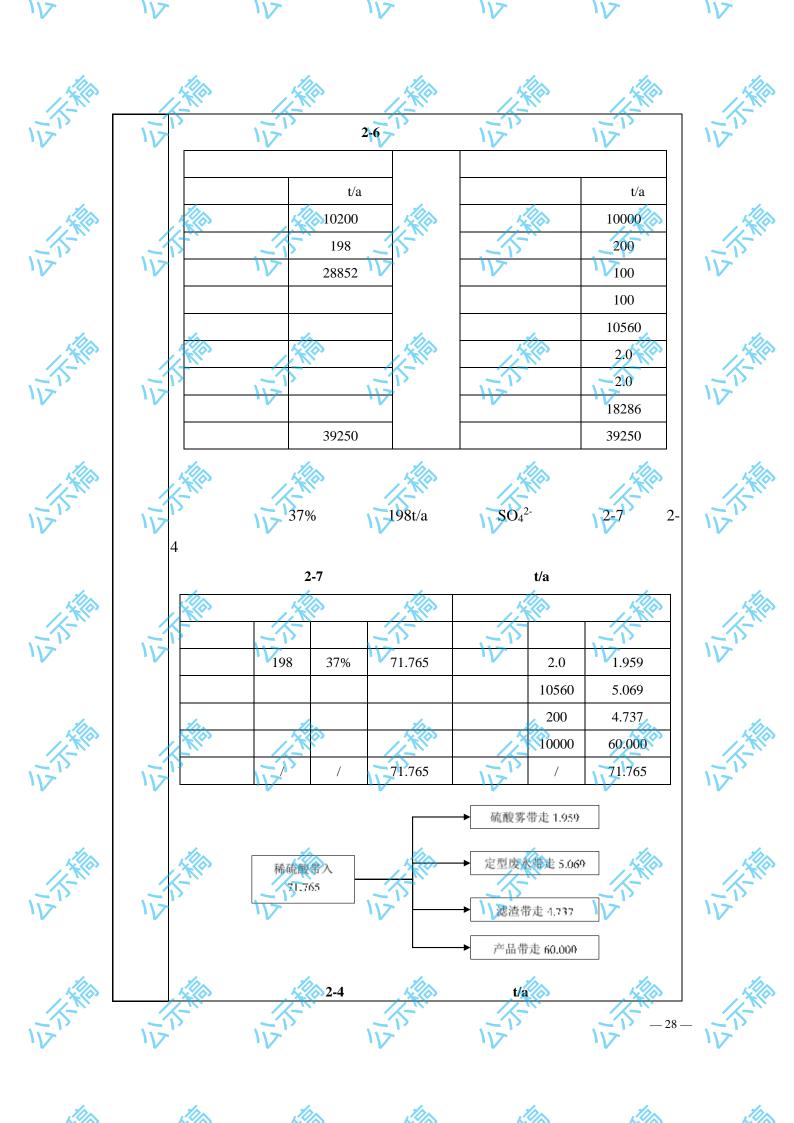
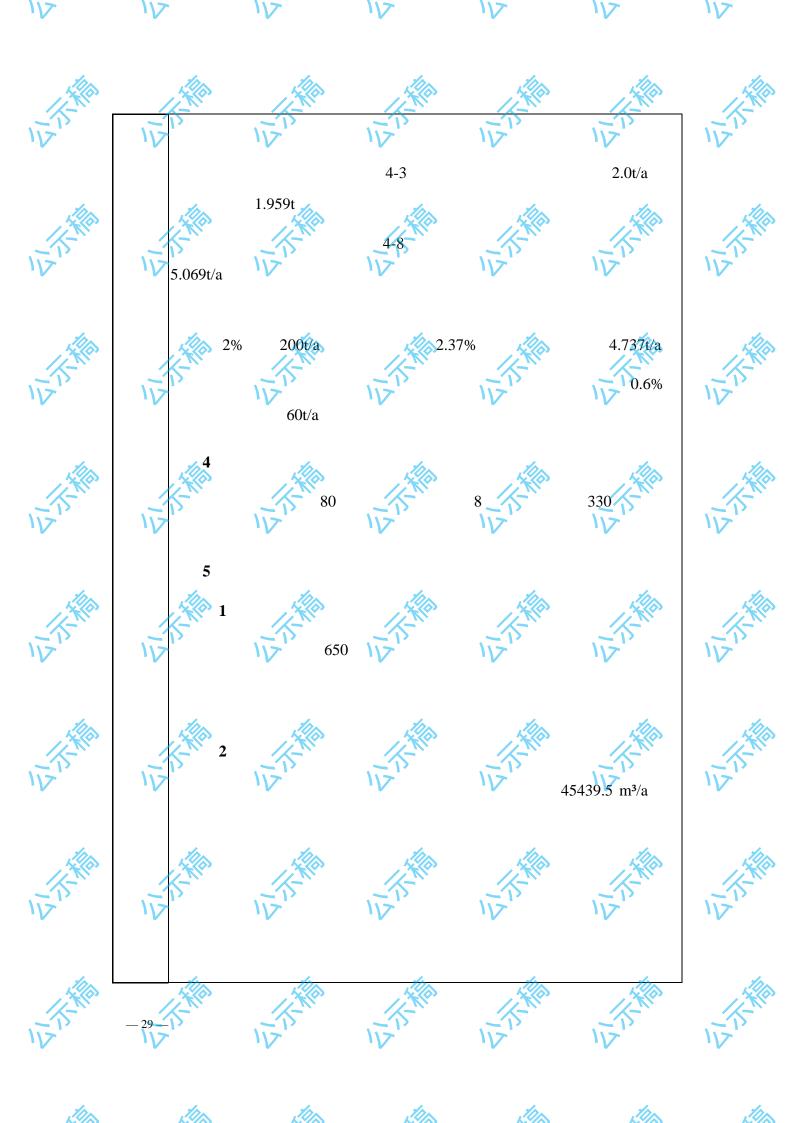
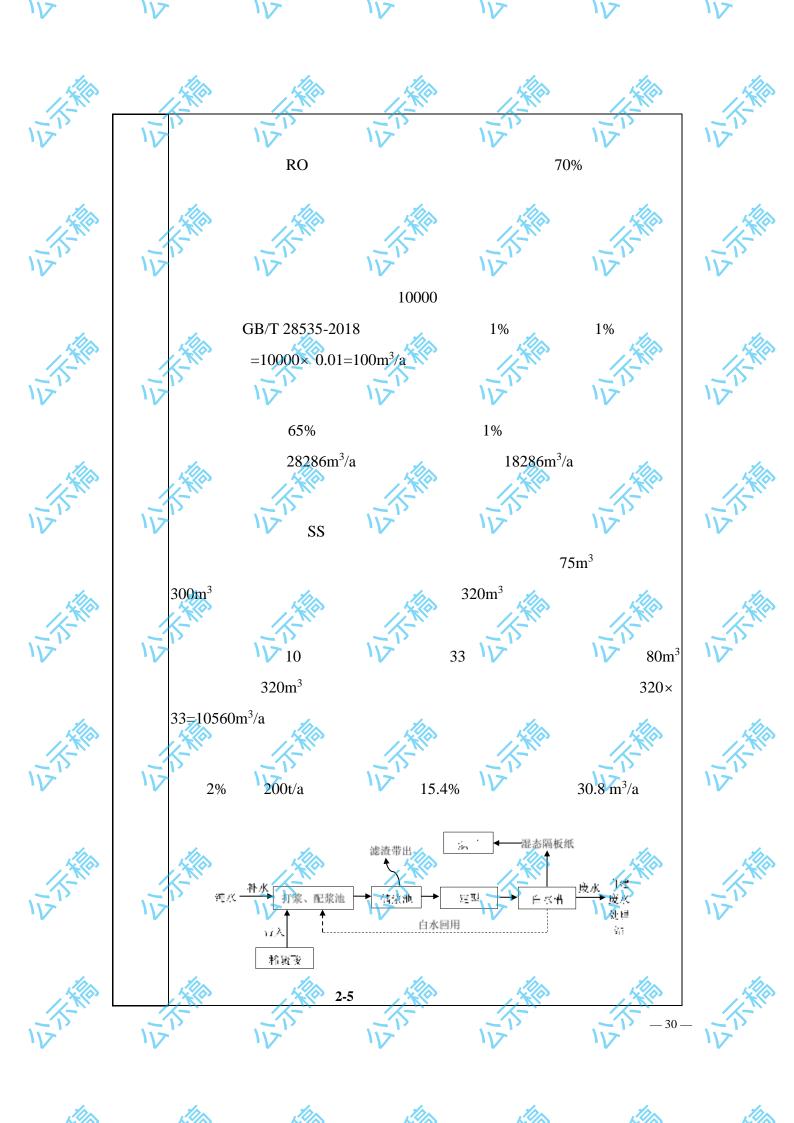


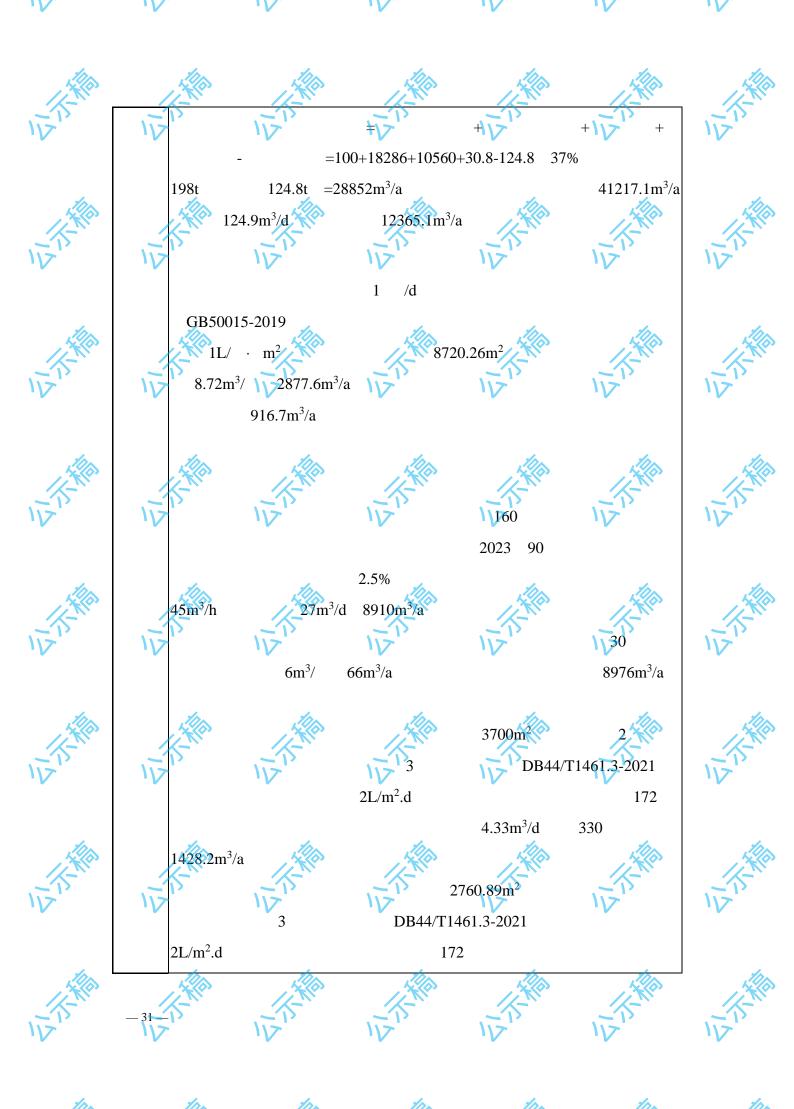
117 The state of t	4	3.5	I t/a			112/15
	5	PAM 0.1	t/a	'V	0.05t	' <i>V</i>
TIZ TENED	7 8	PAC 1.6 2.0 0.2	t/a t/a	K-K-	0.5t	117
TIVE STATE OF THE	9 10 NI	250 650 45439.5	m ³ /a /a m ³ /a	112 12 12 12 12 12 12 12 12 12 12 12 12		IV KIND
II A A A A A A A A A A A A A A A A A A	PVC	2µm	IIZ II	11275	IV THE	小人
112 Tables	NZ KARIO	112 Talles	IIZ II	70%	IV TARREST	IVA TO THE REAL PROPERTY OF THE PARTY OF THE
112 Tallan	1 28g/cm	198t 14.7L37% n ³ 192t		150n	37%	IV STATE
TIN THE STATE OF T	5.405t	pH5~6	198t PH	4~5	DH IV	IV KIRD
TIN THE STATE OF T		IV TO	IIZ II	IV TO	-26-	112



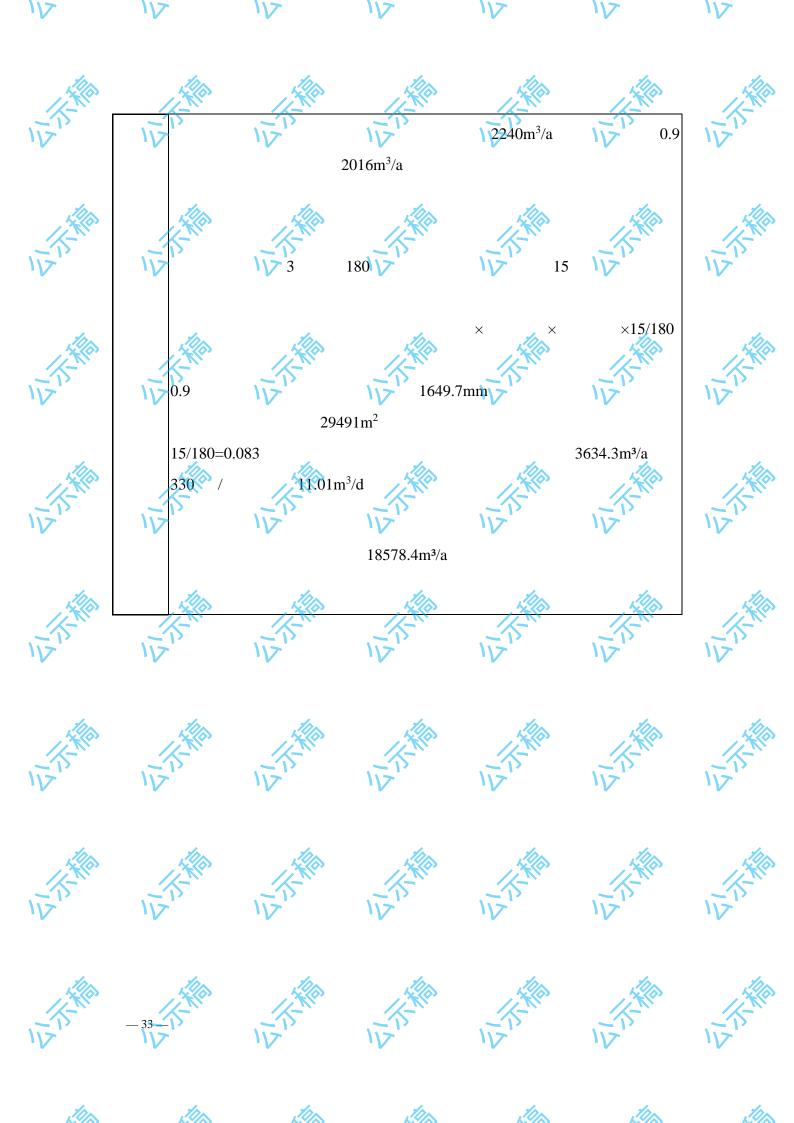


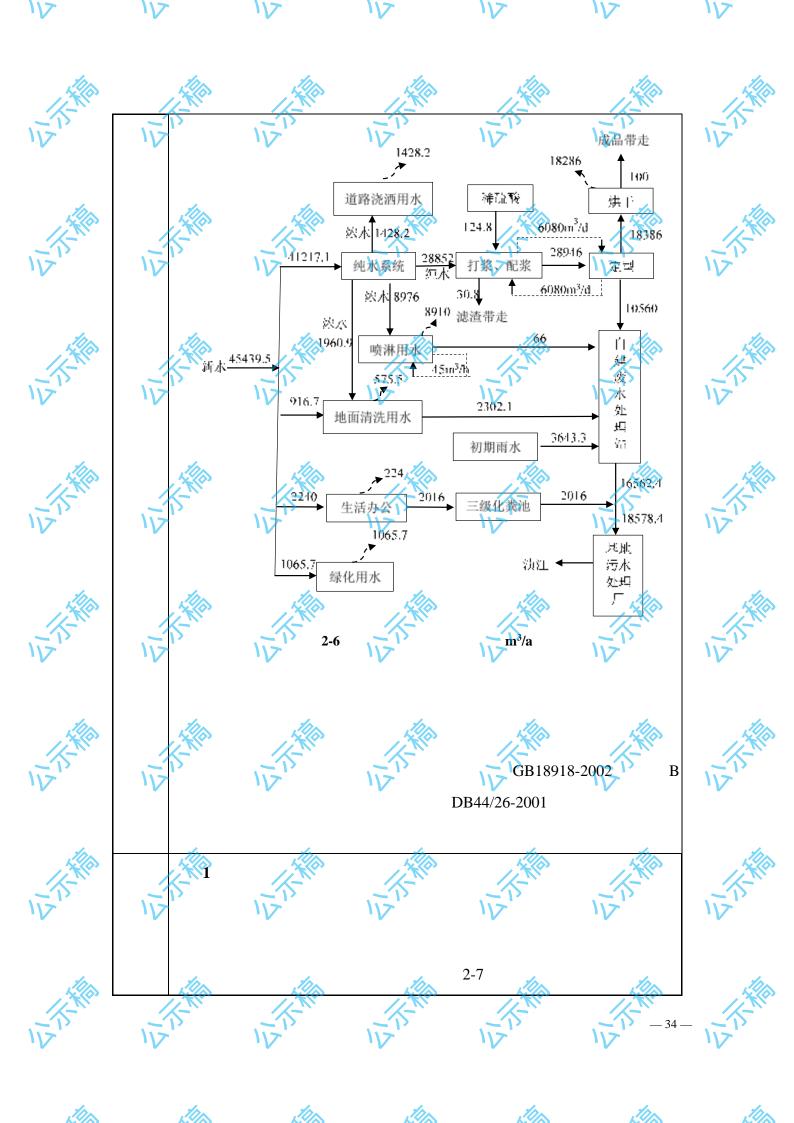


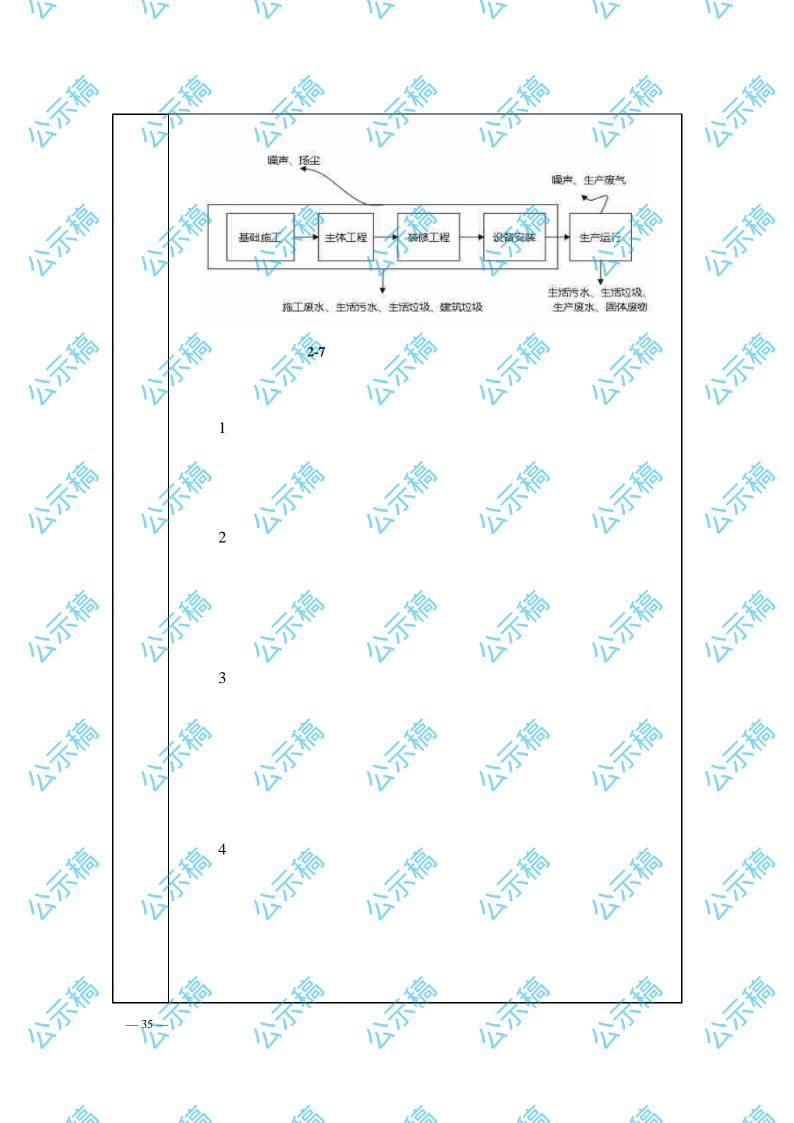


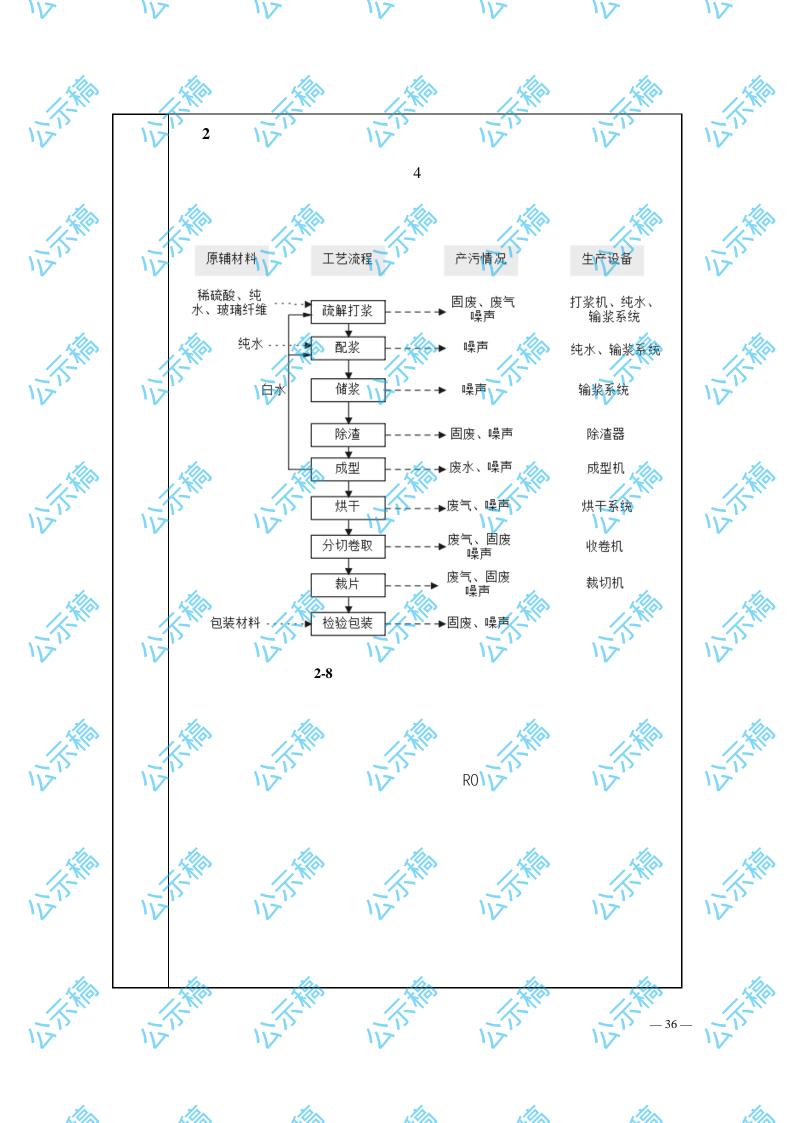


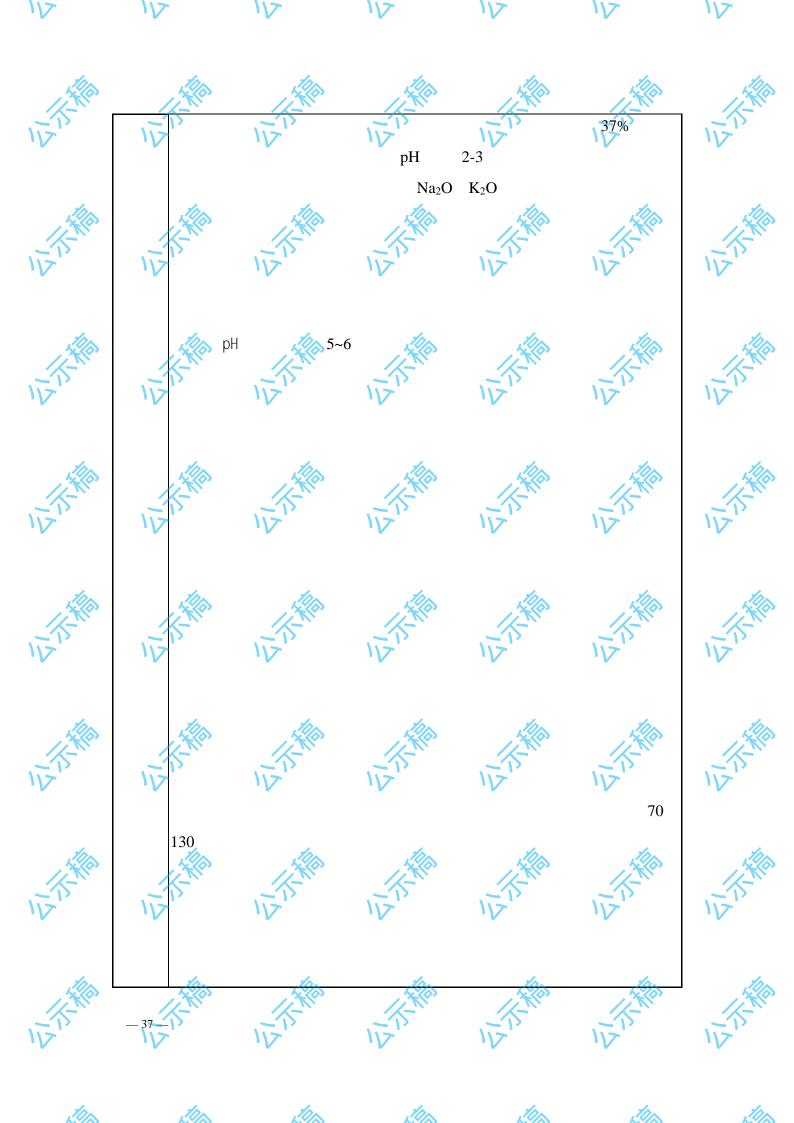


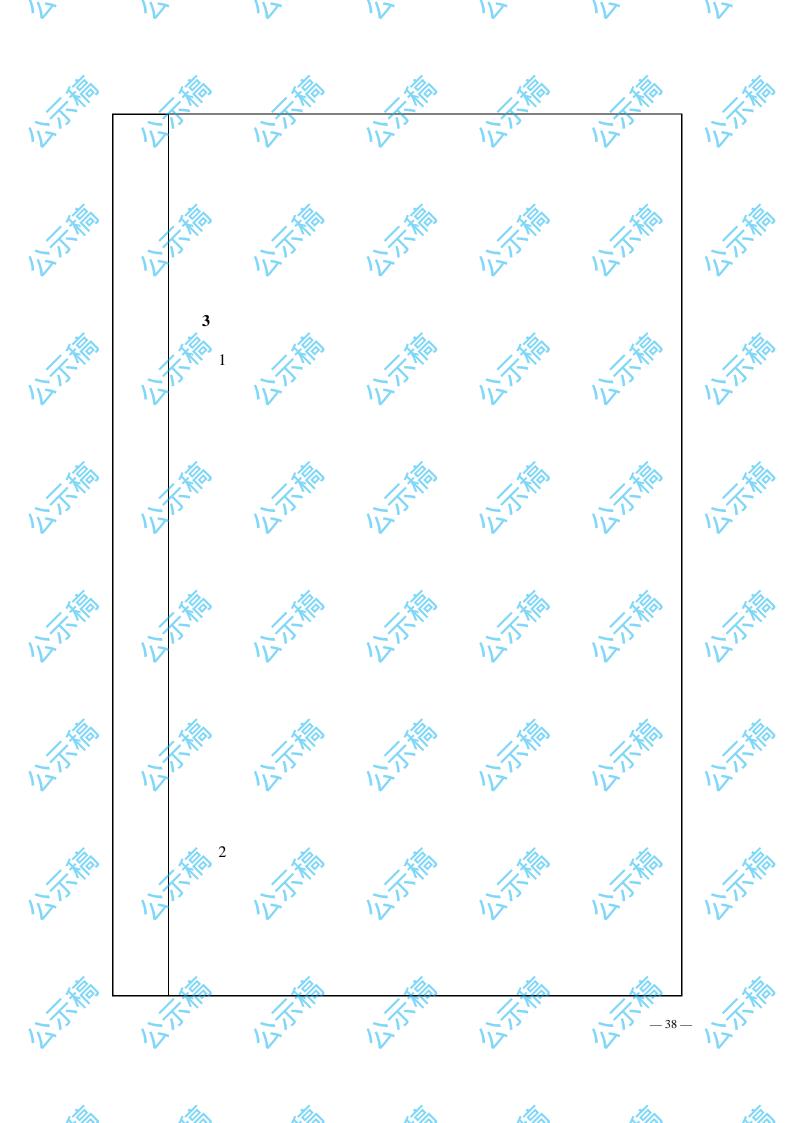


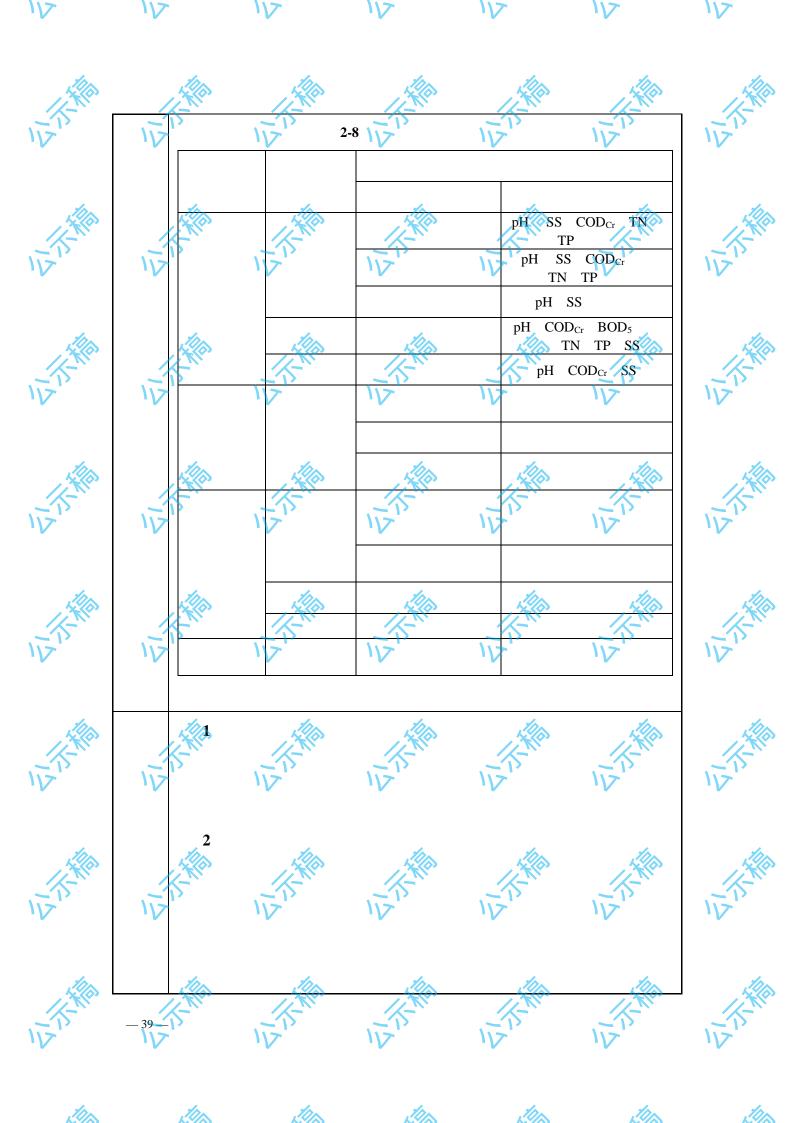


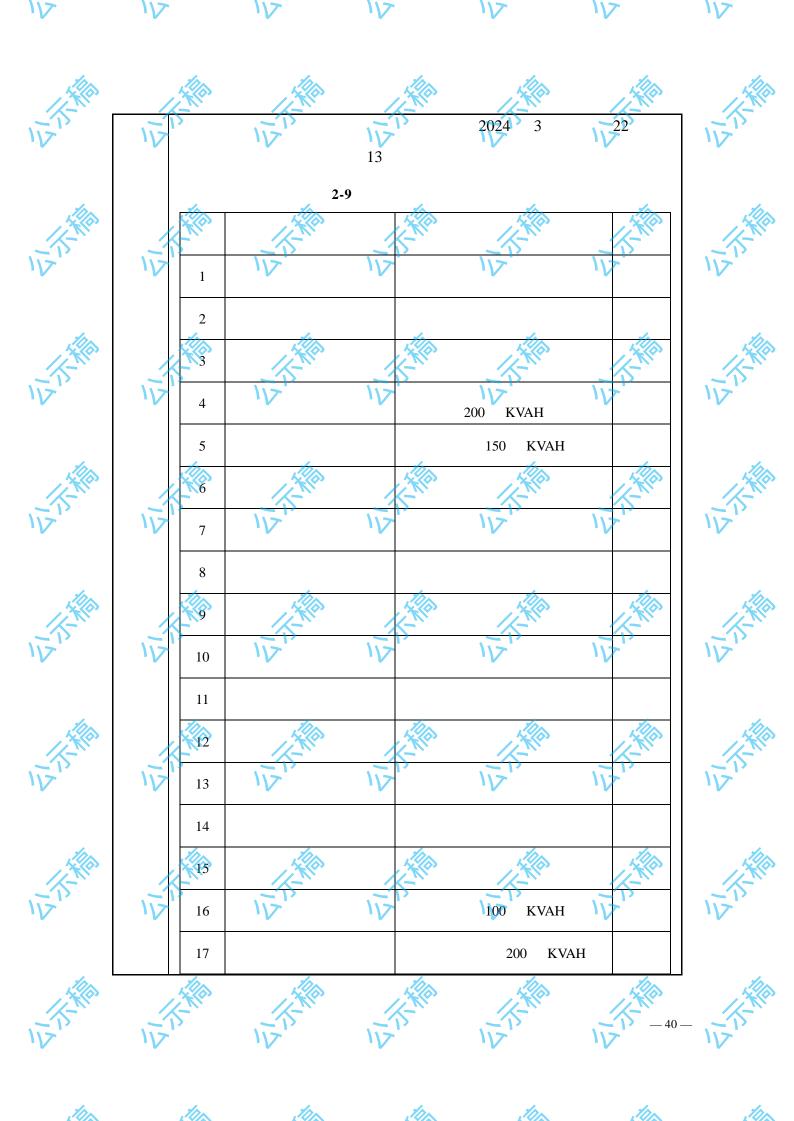










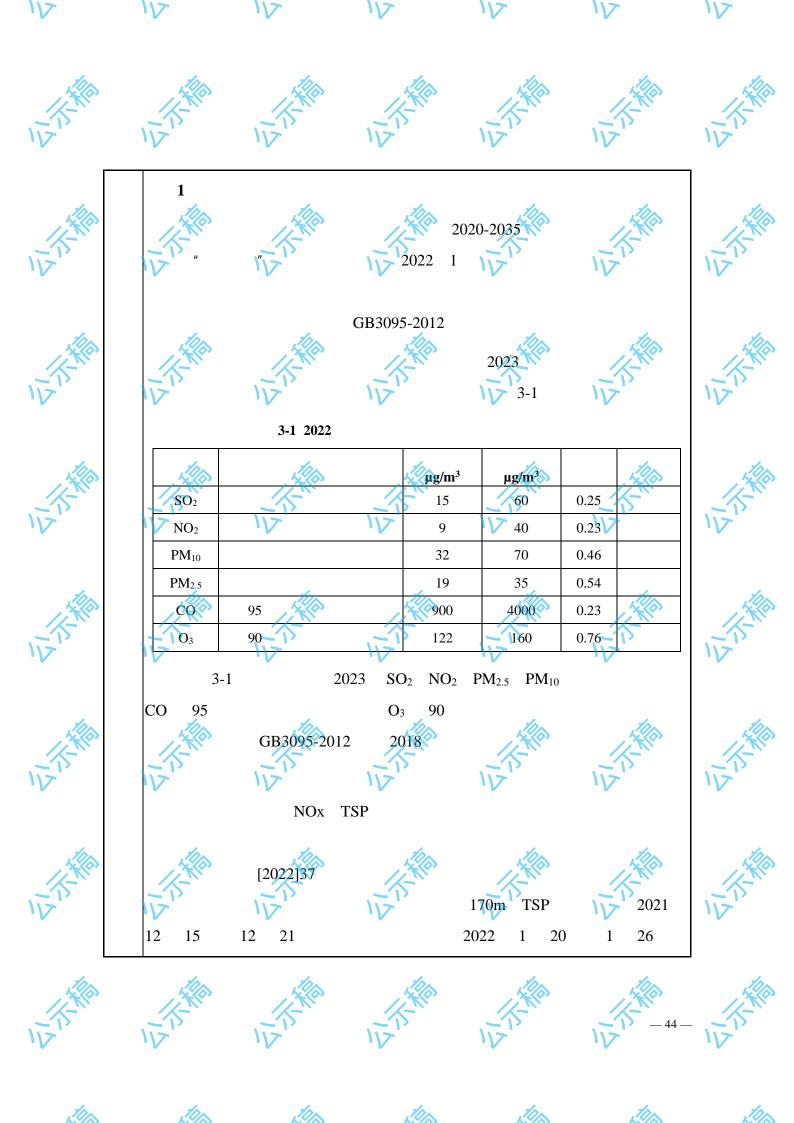


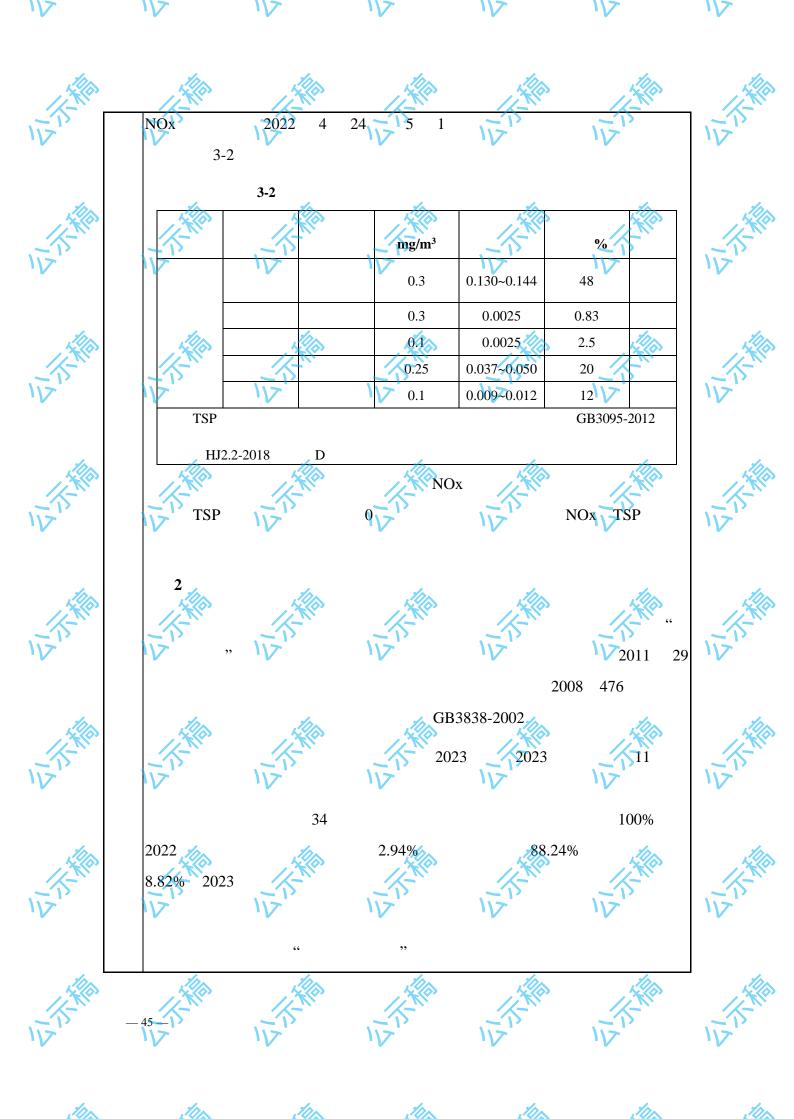
IV THE	4			/ <u>/</u> -					小人
レン	12	18	12	IV		100	KVAH	1/2	12
		19							
IV KIND		20		, 5			100	100	
1-15-16		21		1-15		160	KVAH	12 12	小小
'/	'V		<u>'V</u>	'V			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	'V	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		22				650			
4/10		400	2-10	15			400	1/10	
IVA TATA		7				t/d	COD t/a	t/a	小小
'V	'	1				0	0	0	' <i>V</i>
		2				289.7	3.48	0.7	
IV THE		(3)		.5		0	1 0	0	IV TO THE REAL PROPERTY OF THE PARTY OF THE
1-15-		5 4		-75		0	0	0	1-15-
1/	1/	5	1/	1/		149.64	1.796	0.224	1/
		6				0	0	0	
1/10		7	400	<u> </u>	300	0	0	0	410
15-M		9			V.	0 46.93	0.579	0.116	-15-MI
ID.	112.	10	-1/2·	1/2,		0	0.379	0.022	ID.
		11				0	0.026	0.005	
Jan		12	./p_		// ₂ / ₂	0	0.242	0.03	10x
IIZ II		-13	15-KI	15	Kon	0	0.01	0.001	小方
IV	IV	14	IV	IV		37	0.48	V 0.06	IV
		15				17.07	0.512	0.102	
1n		16	źp.		70.	73.63	12.61	6.47	10.
IV KIND		17	//-	11217		0 /	0	0	1/-
	IV	18	127			0 1	0	0	1/2 17 Has
				-		613.97	19.908	7.73	
J _A		4	4		4	_	61.55	12.31	√ _
		4/0	COD	5		//	4(0)	14-	
ILY THE	-41-1	>	IV	IN		IV	>	IN	1/2/15

NZ IZ				>>		/		
1/212	12,12	2-11	12,12	11	7	10	(b)	11213
			SO_2	NO_X			VOCs	
NZ II	410		0	0	0	0.075	0.006	
117	2	117	8.4	22.41	0	0	3.24	11215
	3		32.77	85.29	12.74	0.0258	0	
.10 ₁	4	Ja.	0.12	1.68	0.102	0.017	0	.to.
NZ II	5	12-160x	1 - X	0	0	0	(-0)	15- Klas
117	6	117	11/0	0	7 1	011	0	11/2
	7		0	0	0	0.067	0	
IV2 THE	480	100	0	0	0	0.0932	0.27	4/10
117	177 9	117	15.1	69.57	9.674	0	15 ⁰	1/2
•	10	•	0	0	0	0.1902	0	•
,to.	11	- In-	0	0	0.24	0	0	JOA
15-460	12	15-Klas	0.1	16.2	1.73	0	10.386	15- Klas
112,	13	112	10	0	7 0	0112	0.07	112.
	14		0	0	0.13	0.008	0.2	
NZ II	15)		0.18	38.88	3.28	0	9.544	
IV D	16	117	0.29	20.53	6.81	0	8.98	1177
	17		0	0	0	0.09656	0.261	
JO.	18	100	0	0	0	0	2.916	JO.
NZ IS	- The state of the	- 15-Klo	56.96	254.56	35.706	0.57276	35.873	15-Klar
117	112	112.	224.816	405.081	42.101	0.817\7	_	117
			11-11		11-100		1200	
IV2	IVA	IV	IND	17	ア	117	—42	- 120

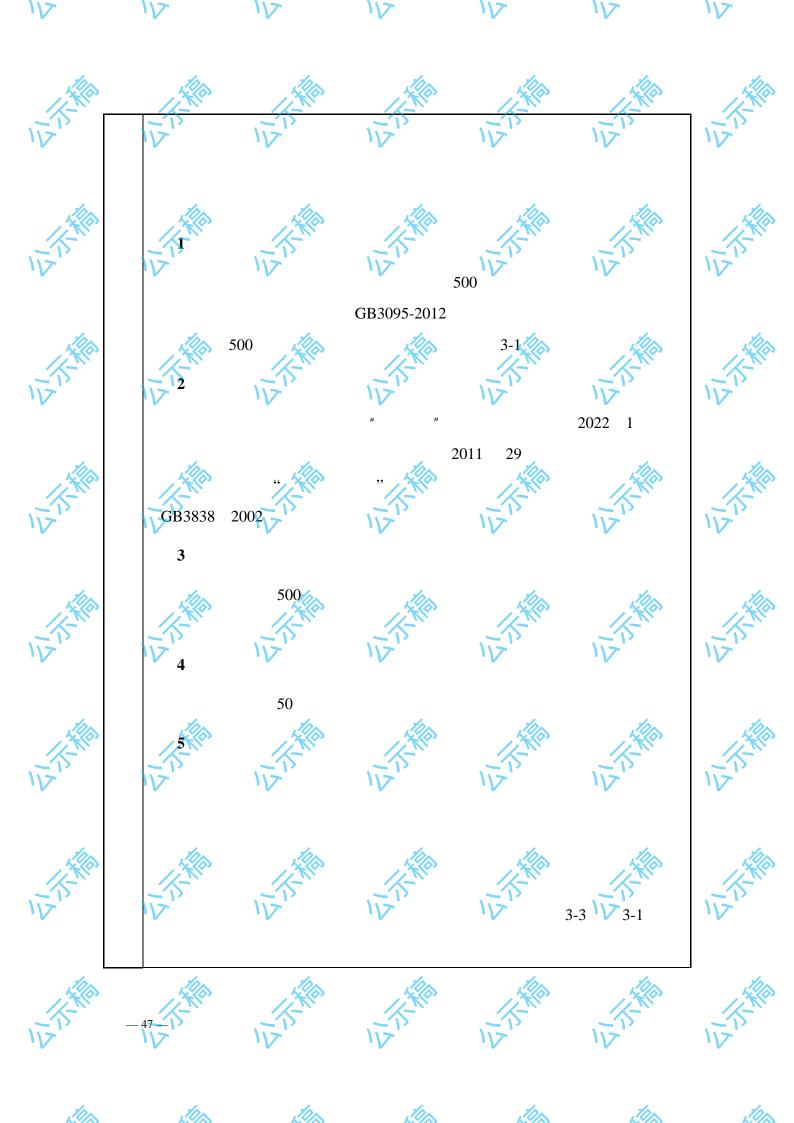
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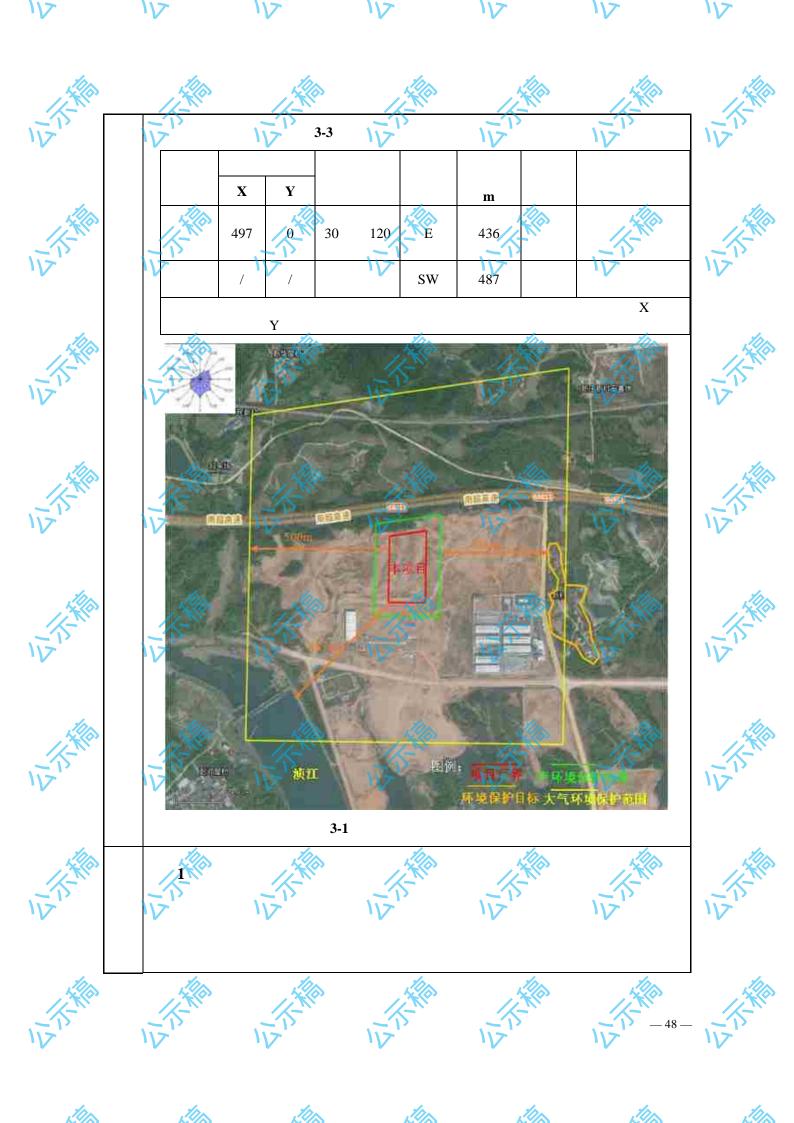
IV TO						
1/2,12	1/2/12	12 P	2-12	12 b	127	127
		•		41-	41-	
				t/a 572.99	t/a	
	200		12/0	149.7	14453.67	4
1-15	3	1=15	12-15	46179.38	20	1-15
	4			246.7	75.67	
	5			6.88	6.88	
JO.	76	don	, to .	0.2	245.7	JO.
1/- Klos	7	1/- Klos	1/- Klas	79.5	40	1/2 Klos
117	8	11217	1121	593.2	20.07	117
•	9	7		0	4227.39	
	10			2647.23	20.035	
4/1/10	110	120	A Comment of the Comm	0//	13.19	4/1/10
15-11	12	1/2-11		25502.67	33413.16	15-11
112.	13	117	IV.	0.05	9.03	112.
	14			159.14	45.73	
- /-	15			814.8975	13548.032	∠
4	(16)			706.47	39691.84	
IV D	17	1-75	1-15	593.1201 11.726	20.07	1275
	18			11.726	0.9	
				78263.8536	105871.367	
IVA TANDO	No.	NA TANK	WOCs.		NA TOPING	
IV THE	NA TO	IIZ IV	IV TO THE PARTY OF	IV TO	IV.	112 15 Tables
IV STATES	-43-13-13-13-13-13-13-13-13-13-13-13-13-13	NA TANK	112 Talles	IVA TARREST	IV TO	加加

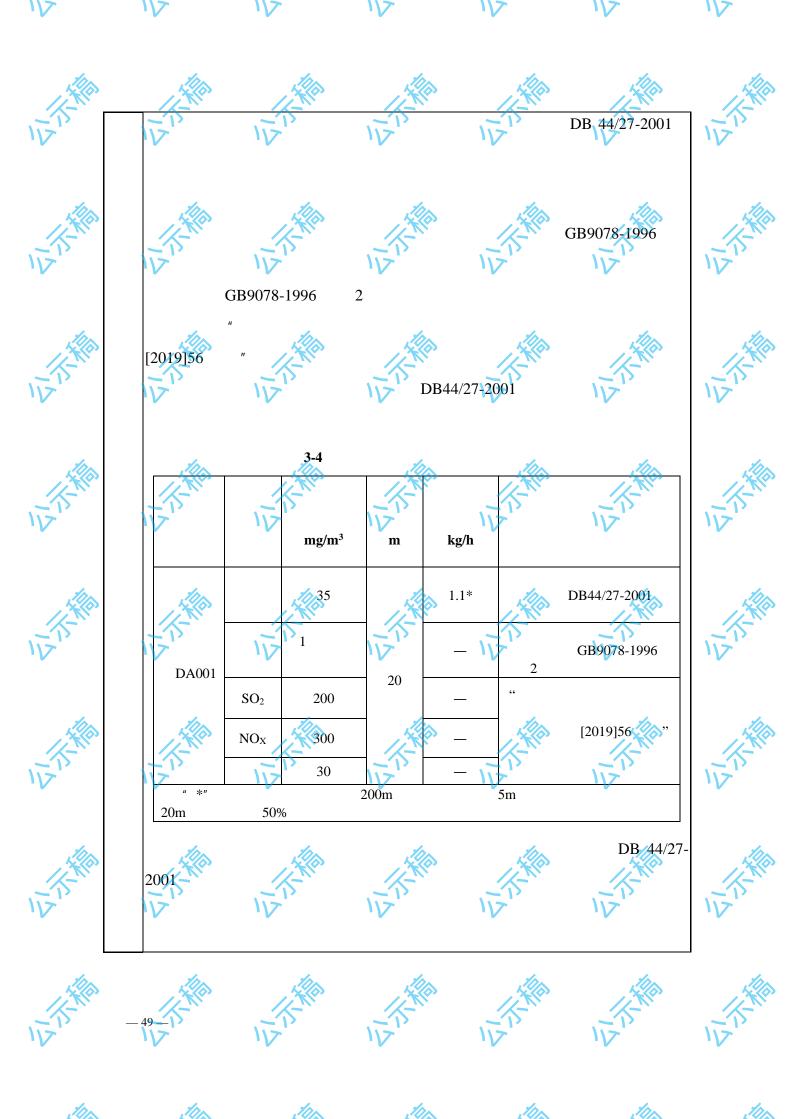


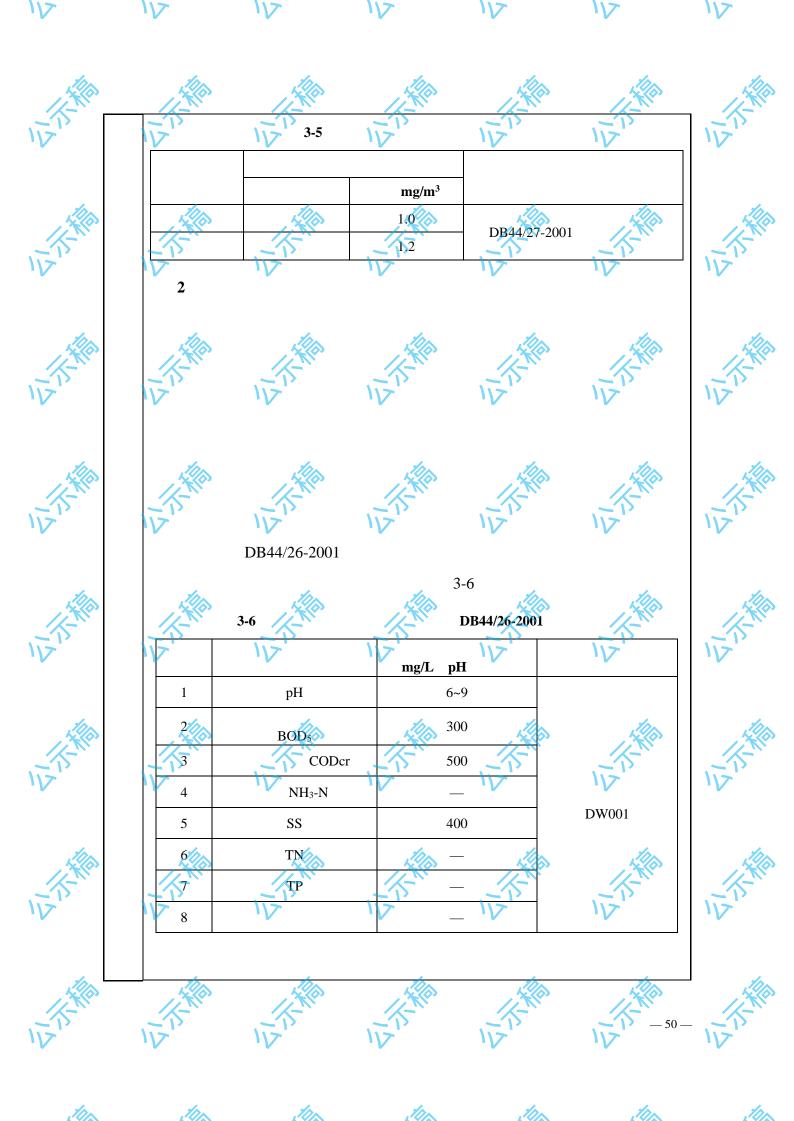


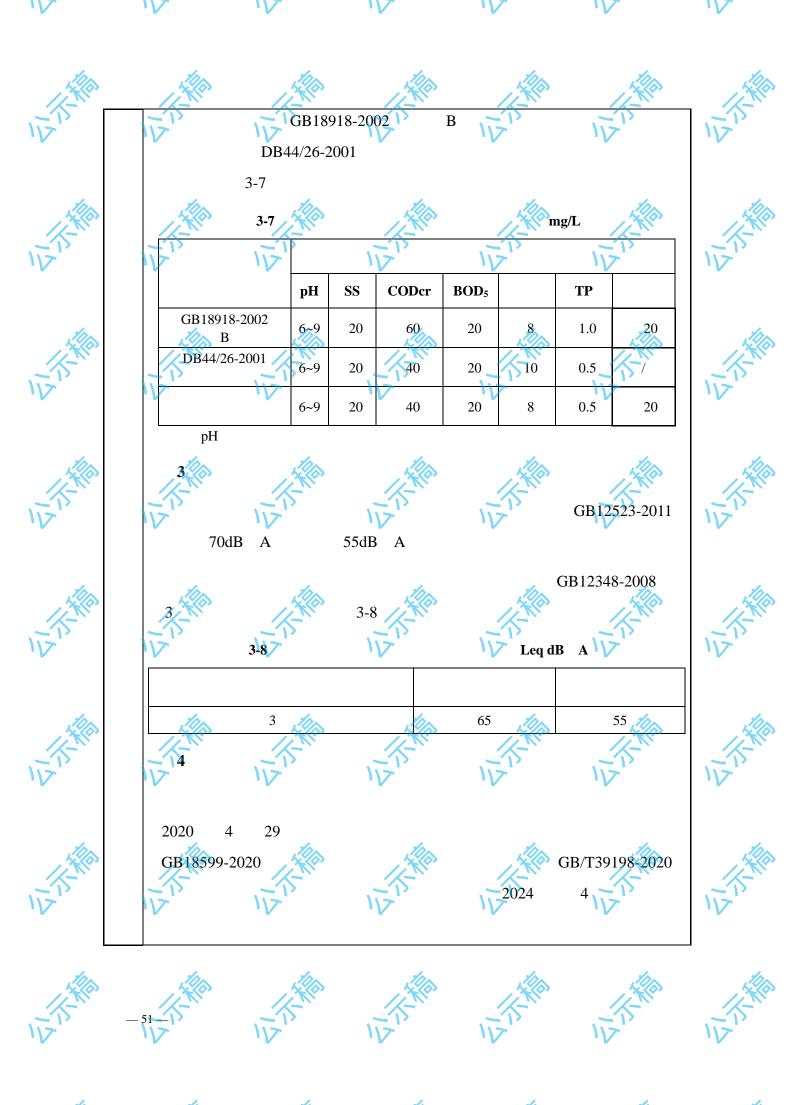


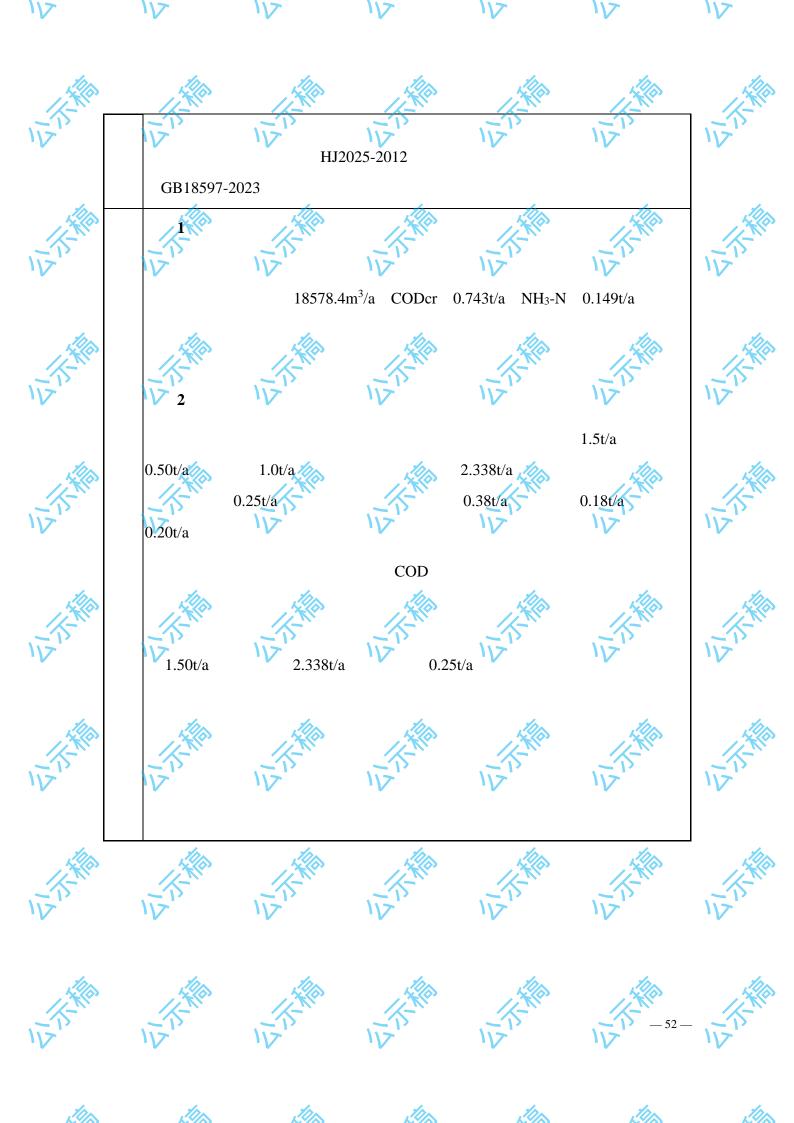






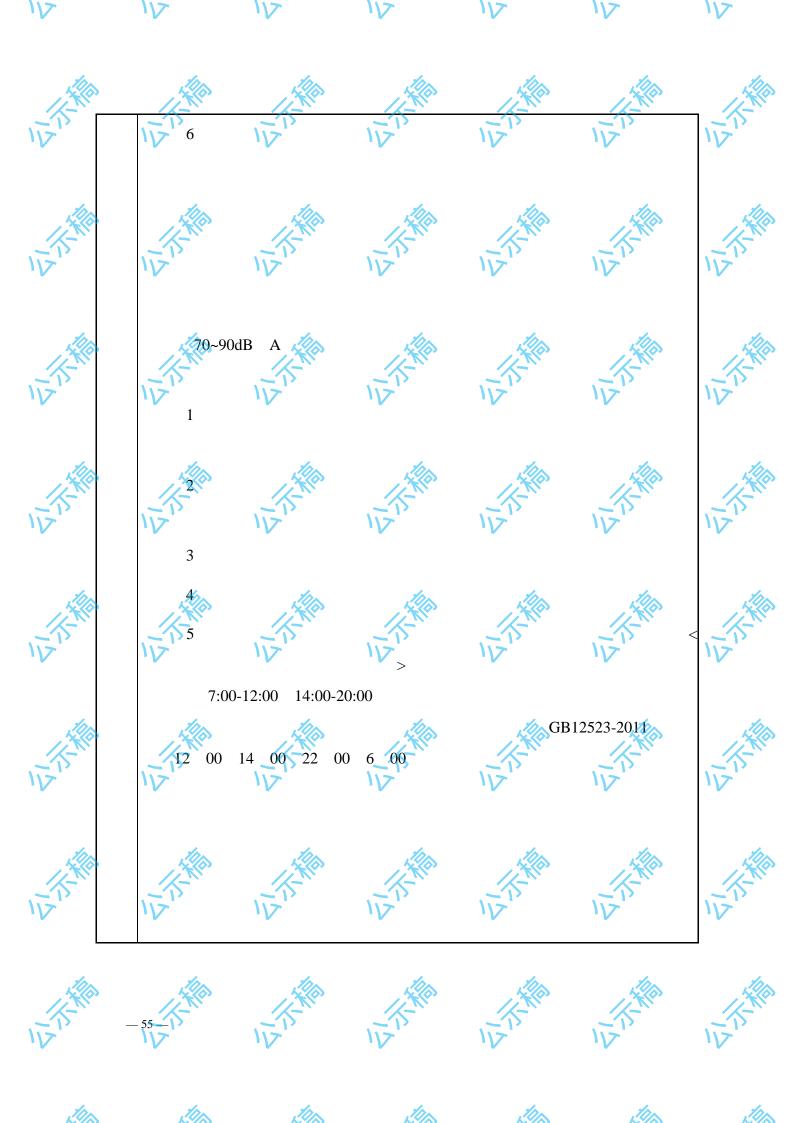


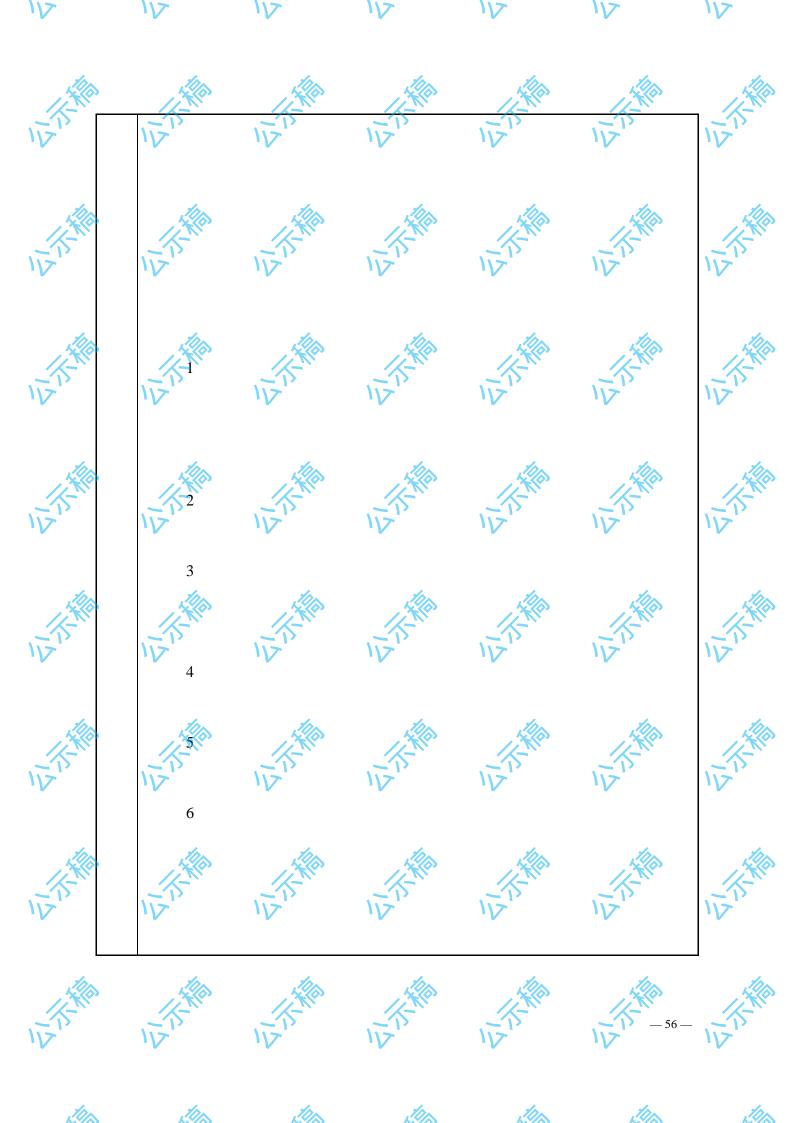


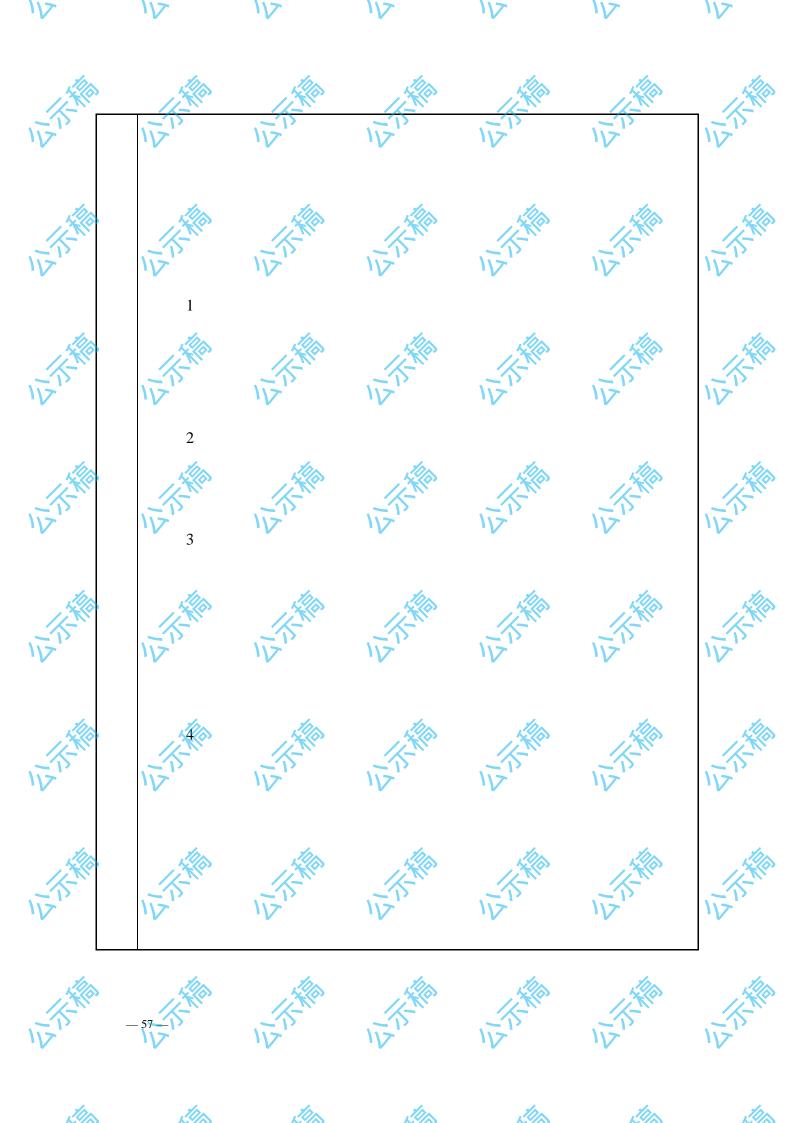


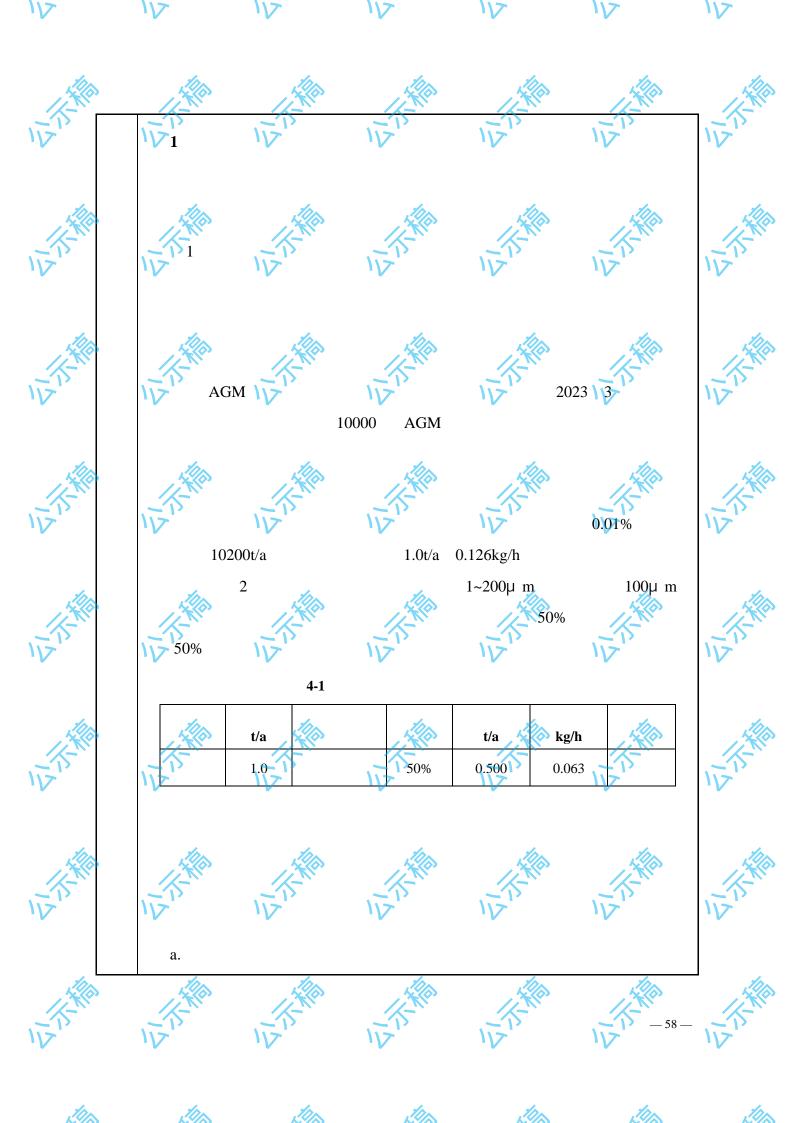


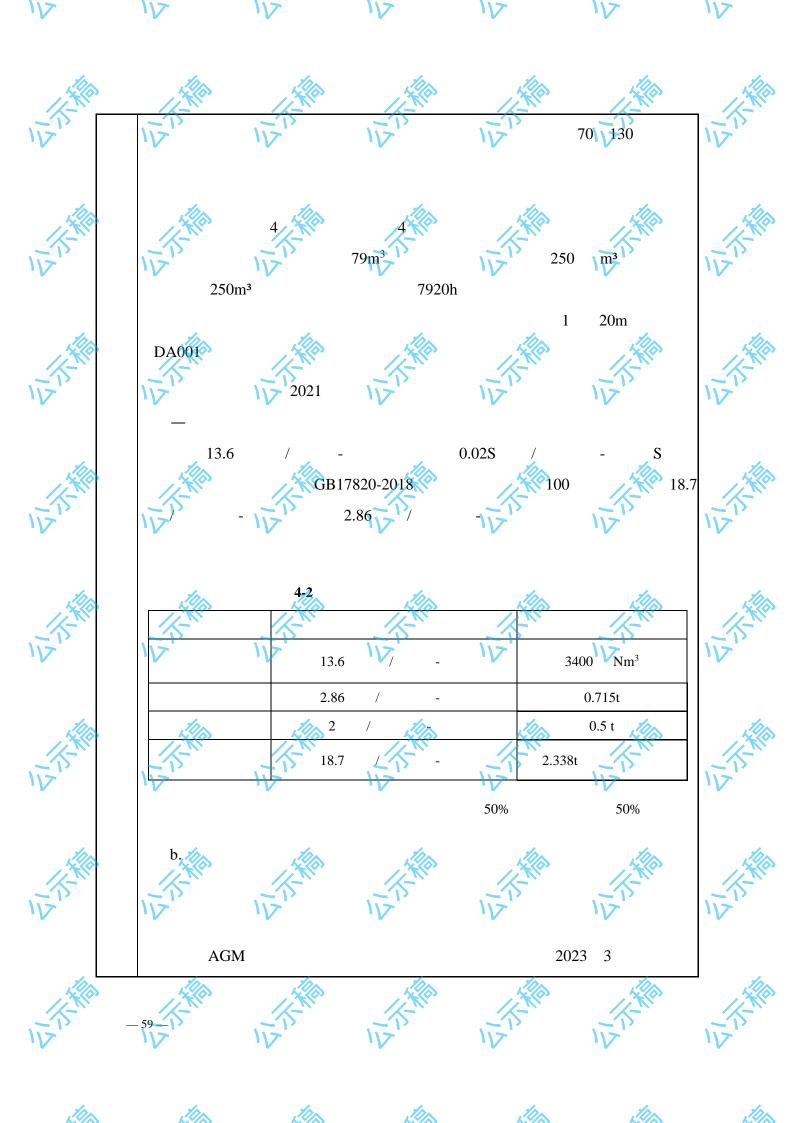


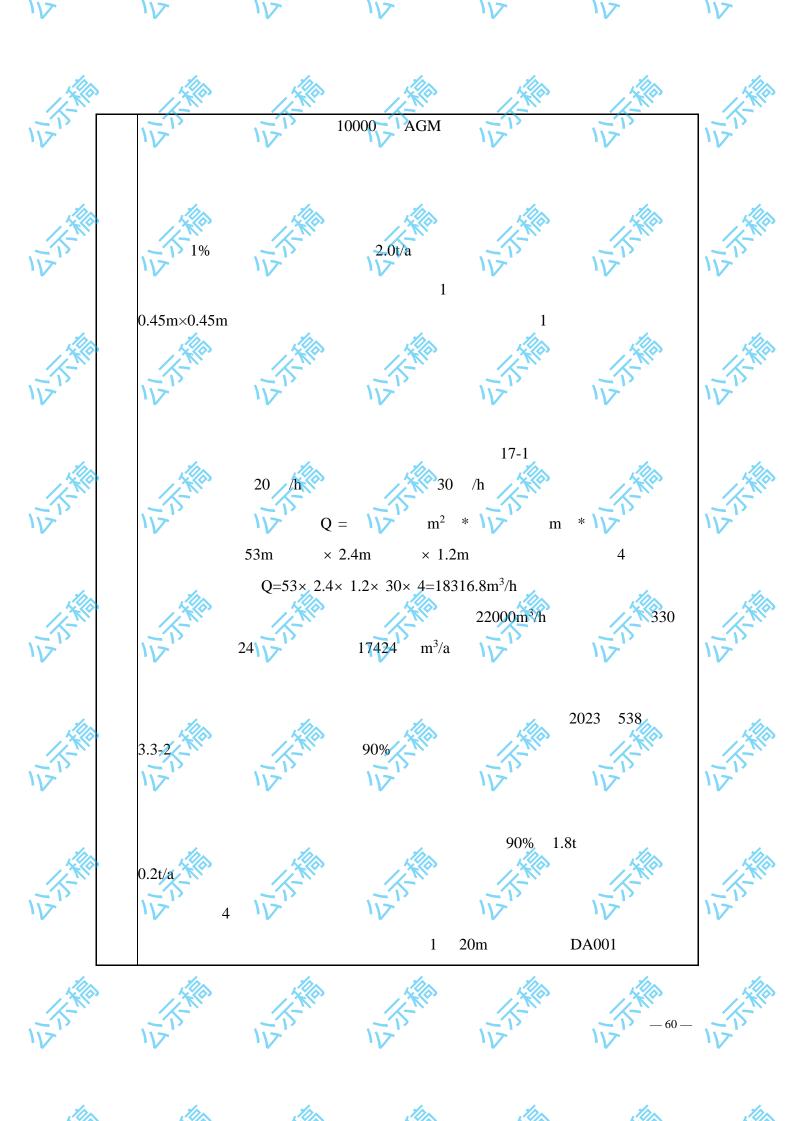


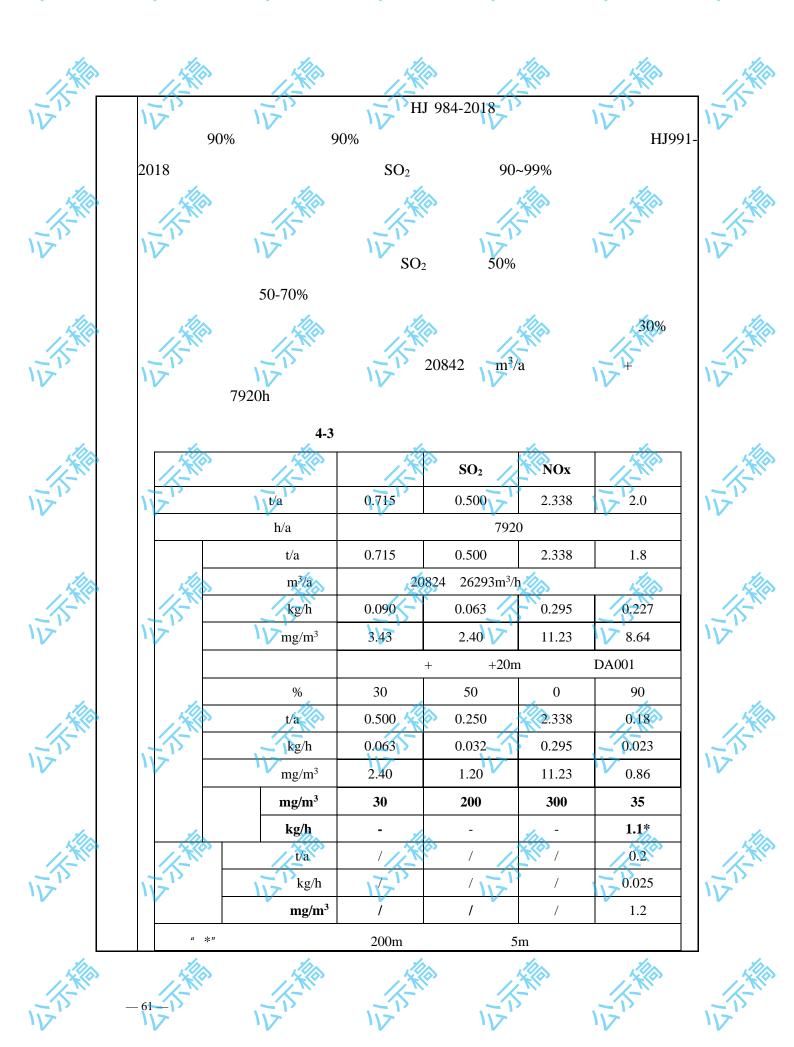


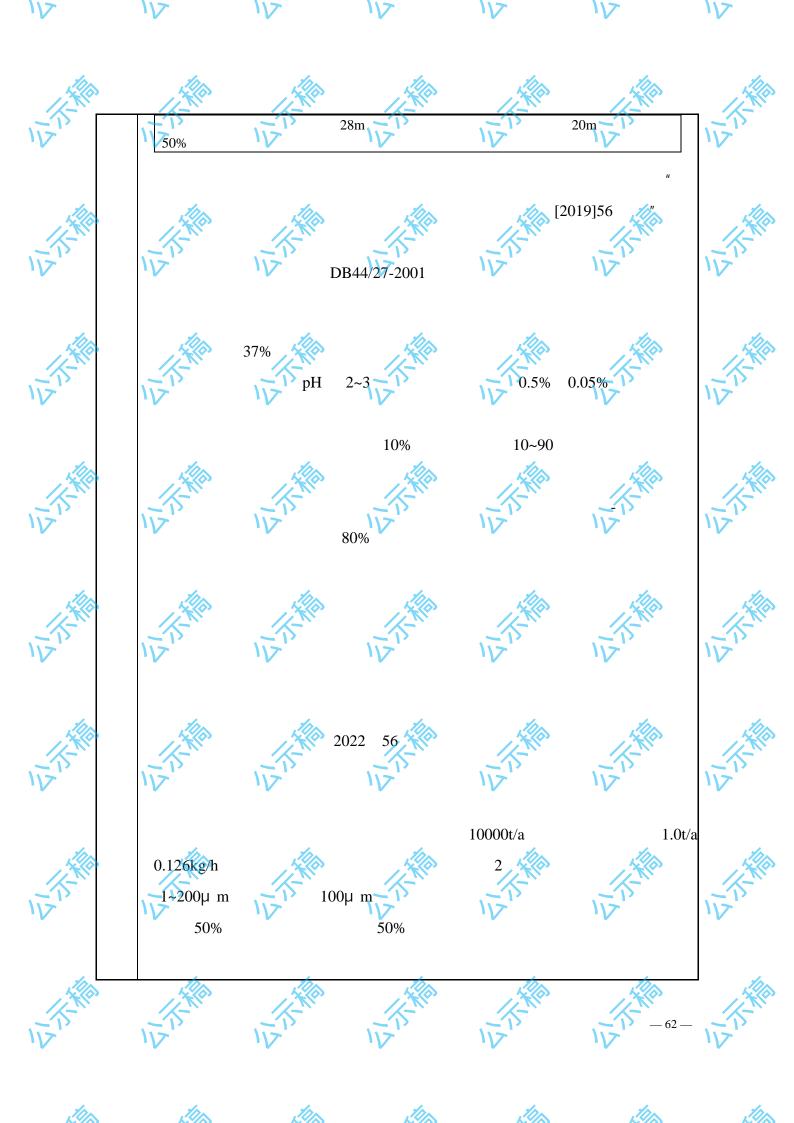


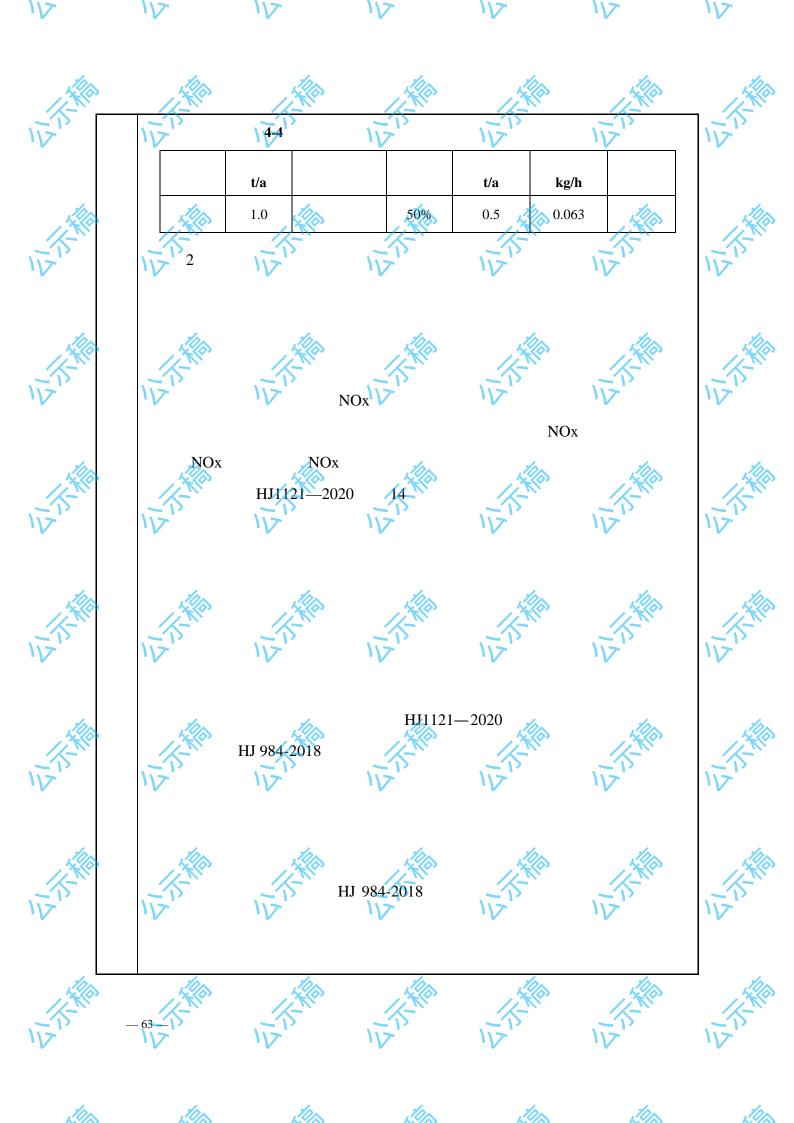






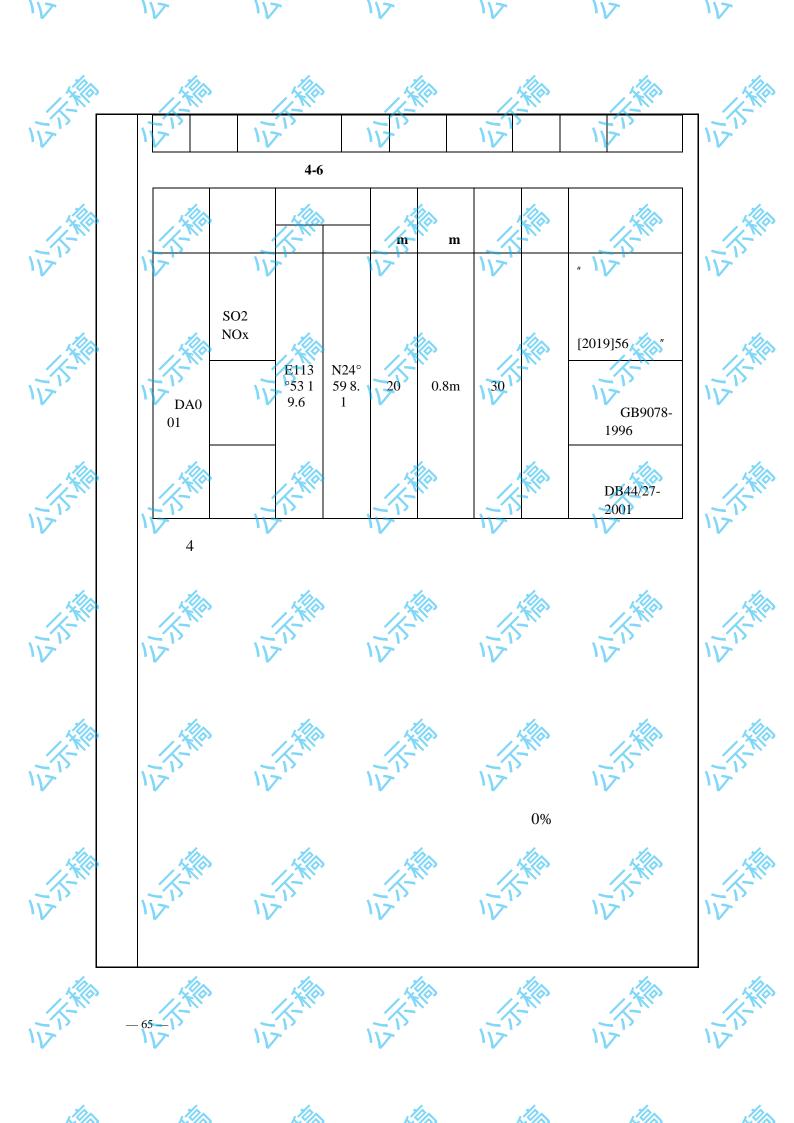


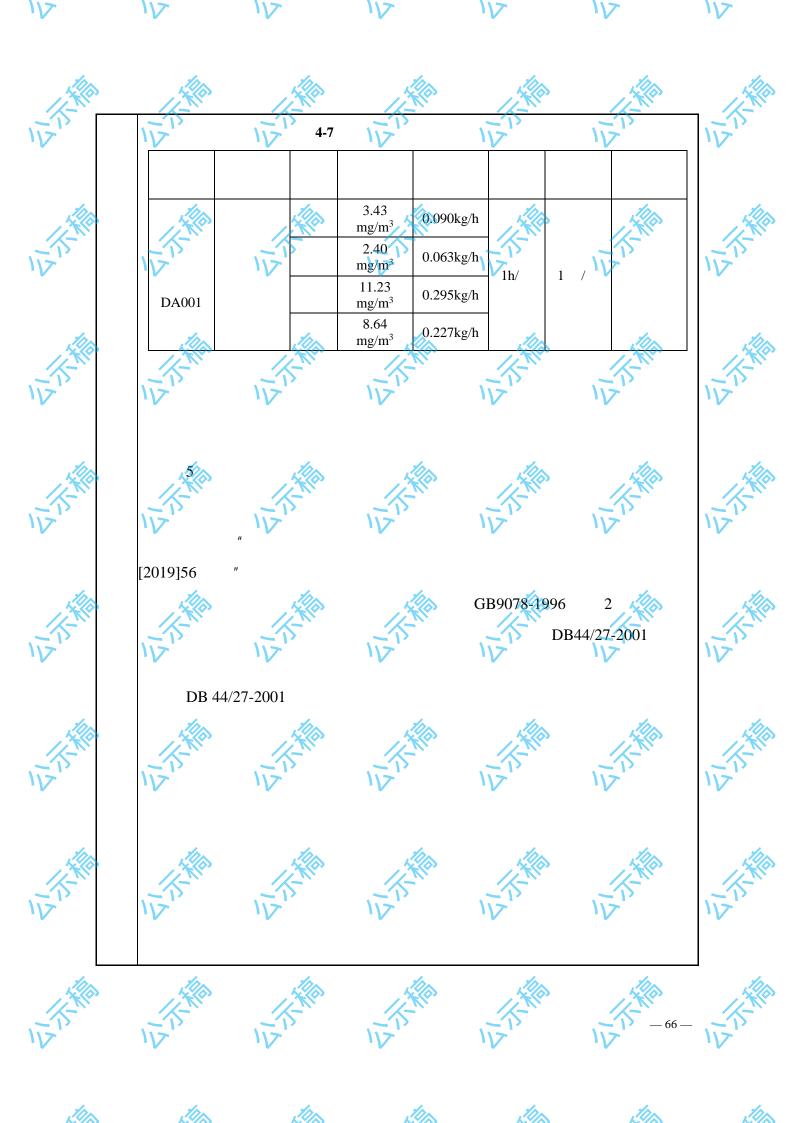


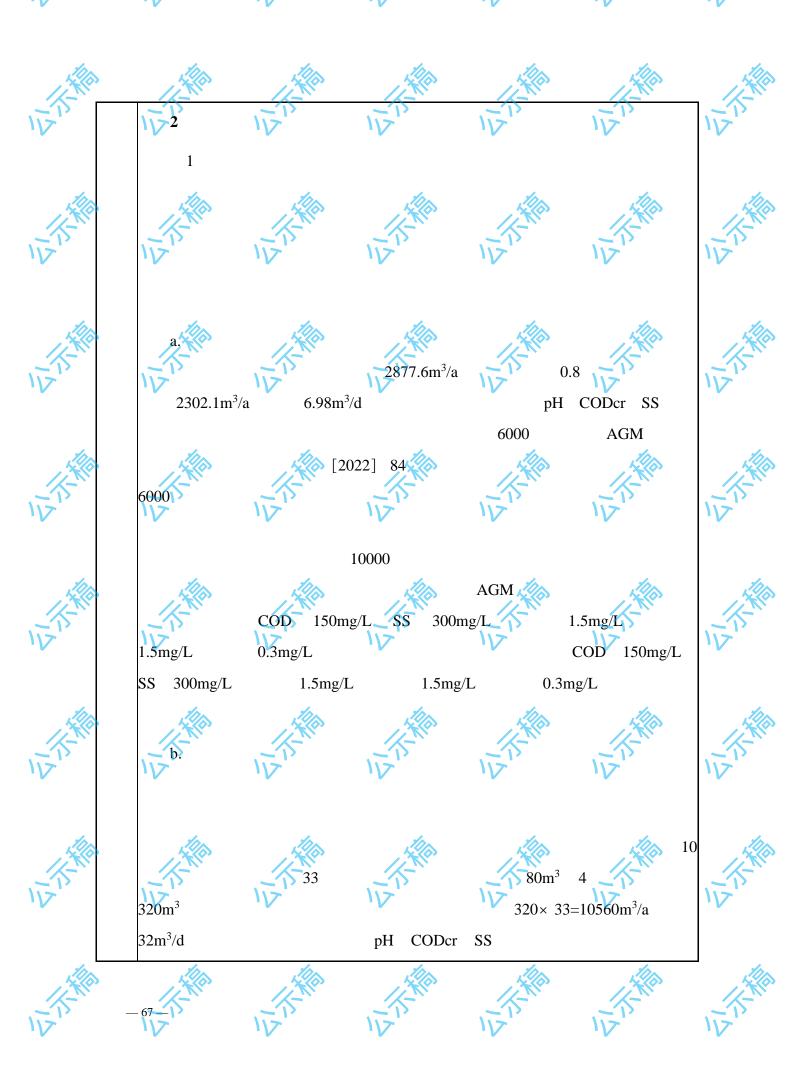


117 The state of t	3	IV IV	10	13	IV		17	7	11人
NA STATE OF THE PARTY OF THE PA		4-5	12	1/20 A	IV		וו	\$\frac{1}{5}\$	112 15 Tolor
NA TOPING		h/a	1.0	0.5	2.338	0.715	2.0	7.0	NA TOP TO SERVICE OF THE PARTY
NV STATE OF THE ST		m³/h/ t/a kg/h mg/m³	0	0.5 0.063 2.4	2.338 0.295 11.23	0.715 0.09 3.43	1.8 0.227 8.64	/ 0 7	112 The second
NA THE		m³/h	/	50	+ DA 100 0 26293	+20n 001 30	90 90		TIZ TO THE PARTY OF THE PARTY O
NZ IS		t/a kg/h mg/m³	0 /	0.25	2.338 0.295 11.23	0.5	0.18 0.023 0.86	0	117 15 160
IV SERVICE SER		t/a kg/h	0.126	0	0 /	0	0.2	0.126	TIZE STATE OF THE
IV- II-Allas	117	t/a kg/h	0.5	0 /	/	0 /	0.2	0.5 0.063	

IV IV IV IV IV IV









IV TO THE STATE OF	112 12	pH	pH 8~9 SS 500mg/L S		SO4 ²⁻ :200	00mg/L	17 P			人人	
The state of the s		4-8	>	1/2		//-		112		,	15 Th
		'V	pH	COD _{cr}	SS	NH ₃ -N	TN	TP	,		' <i>V</i>
,to.	2302.1m³/a	mg/L	/	0.345	300	0.003	0.003	0.3	Jan		Jon
117 15-16	2302.1117a	t/a mg/L	4~5	200	350	0.003	13.5	0.001	480	١	1/2 // High
	10560m ³ /a	t/a	/	2.112	3.696	0.016	0.142	0.005	5.069		
12-10		mg/L	8~9	1/2	500	1/2		/	2000		1/-
17 P	66m ³ /a	t/a	/	17 P	0.033	IN	/	N	0.132	١	1513
1/2.	12928.1m ³ /	mg/L	4~5	190.08	341.86	1.49	11.29	0.46	402.29		
-15-10	a a a	t/a_	/	2.457	4.420	0.019	0.146	0.006	5.201		15
117						11/2					
IV TO	2240m ³ /a 2016m ³ / a	80		IV.	90%	II II					TO THE PARTY OF TH
IV TO THE	COD _{Cf} 300mg	g/L BO	D ₅ 1 4mg/L	50mg/L	SS SS	200mg/		ΓN 35	ōmg/L	1	TO THE STATE OF TH
IV Han	-69-17-	11213	3	IV.		117		NZ I	X (1)	1	17

