



1.02% 7.31% 86.3% 5.01%

		1	2
		P2	+ +2# + 15m
		25m	P1 1# +
		1440m ³	

5

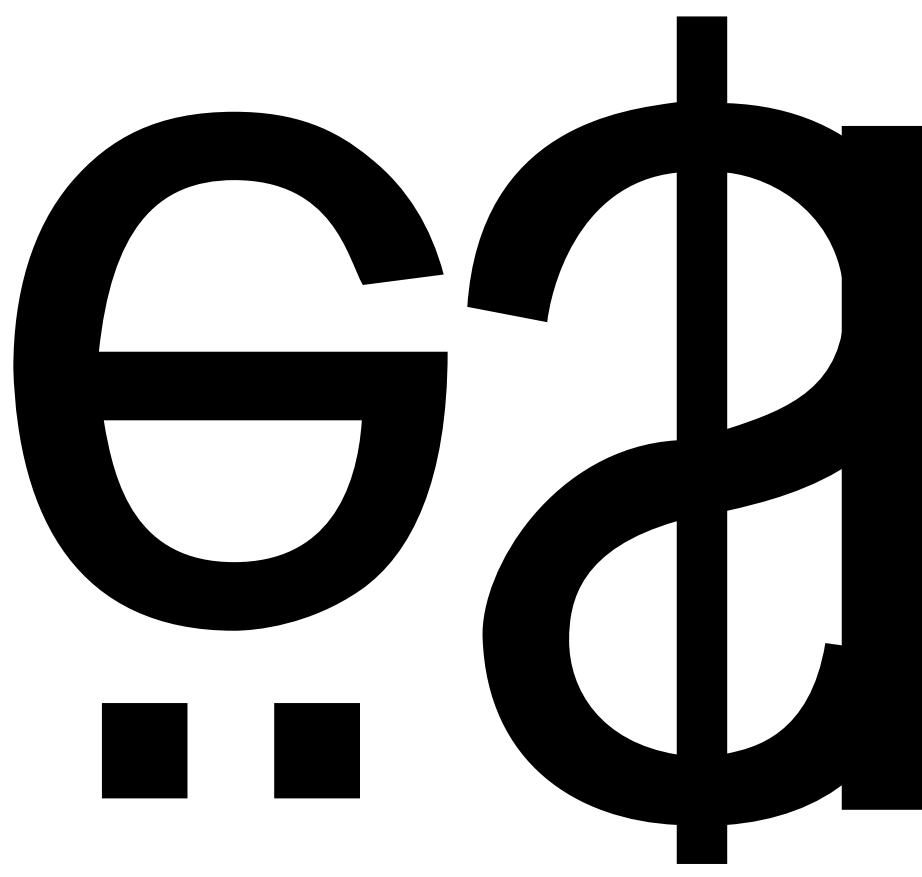
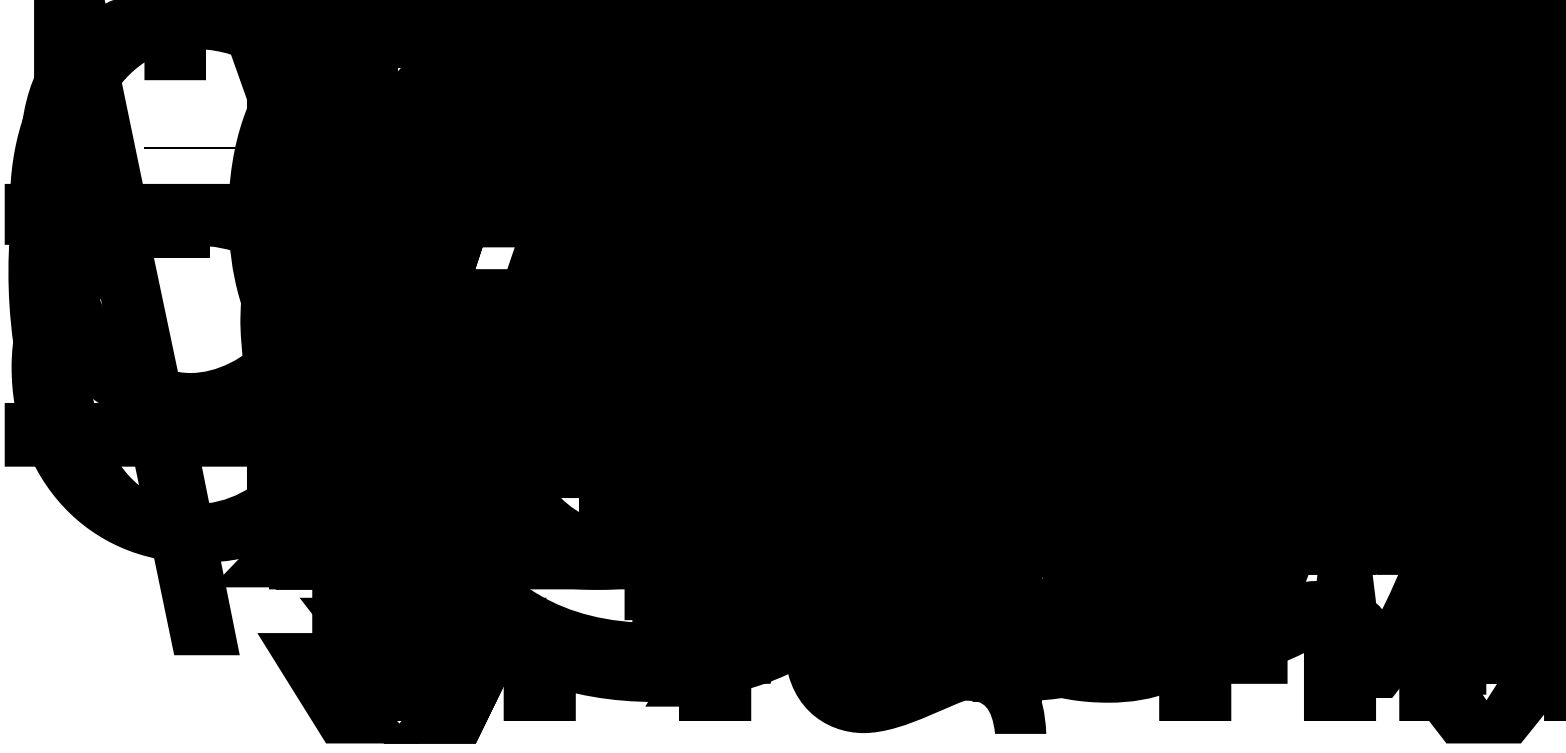
300 7200h











1.5 kWh/a

0.5m³ 1

-50KPa

150 2-3h

G1

2# +

15m P2

-80KPa

260

3-4h

90%

G2

1# +

25m

P1

S1

3-2

COD SS

0.2%

0.2%

1# +

3-8

G1		+	+	15m	P2
G2		+	+	25m	P1
G3	SO ₂ NOx	+		15m	P4
	SS		—		



#) e \$ \$ 0 9 (4 0 7

1

2

100 120

0.2 0.3MPa

3

-50KPa

150

2-3h

260

3-4h

1#

+

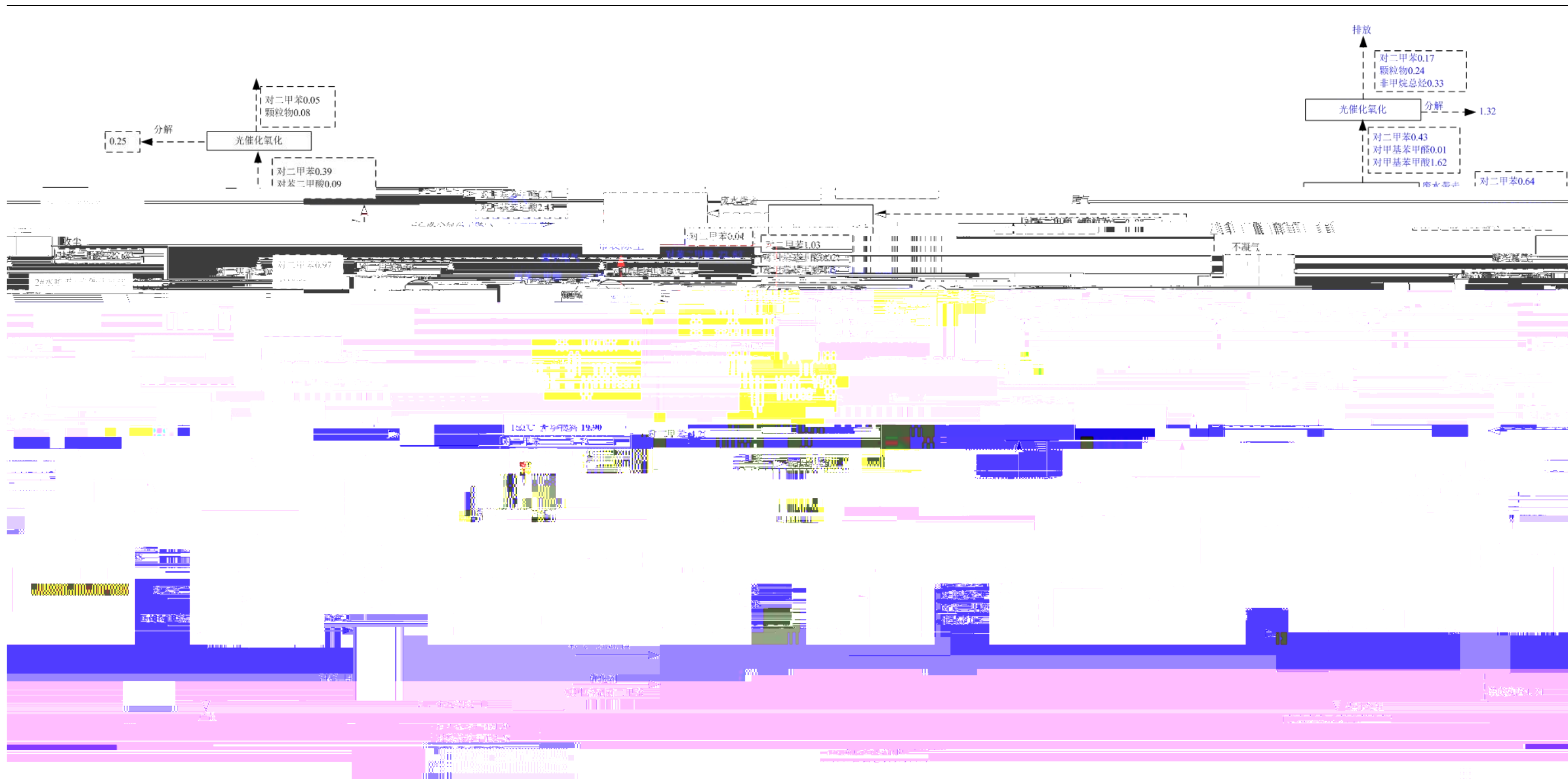
25m

P1

4

3-4

3-5



G1

G2

1

3-9

2010	SO ₂	/	0.02S
		/ -	139854.28
	NO _x	/	92
		/	7.3
100mg/m ³	SO ₂	SO ₂	
NO _x			

40000m³/a

3-10

						mg/m ³
		(Nm ³ /h)	(mg/m ³)	(g/h)	(kg/a)	
		78	7.3	0.57	4.08	10
SO ₂	14.3		1.11	8	50	
NO _x	92		7.15	51.47	100	

DB37/2376-2013

2724h/a

4.776t/a

11.35t/a

0.454t/a

+

15m



P2

3632h/a

1# +

19. 213t/a

(Nm ³ /h)	(mg/m ³)	(g/h)	(kg/a)			%	(mg/m ³)	(g/h)	(kg/a)
	783.2	4170	11350			99.99	0.08	0.417	1.14
5324	328.7	1750	4776	+	+	99.99	0.03	0.175	0.48
				+					

(ng/m ³)	(ng/m ³)	(ng/m ³)
11.18	9.04	-2.14
3.39	2.74	-0.65
5.13	3.37	-1.76
6.95	6.96	
3.60		

576m³

3-16

			dB(A)		dB(A)
		1	80		75
		1	80		75

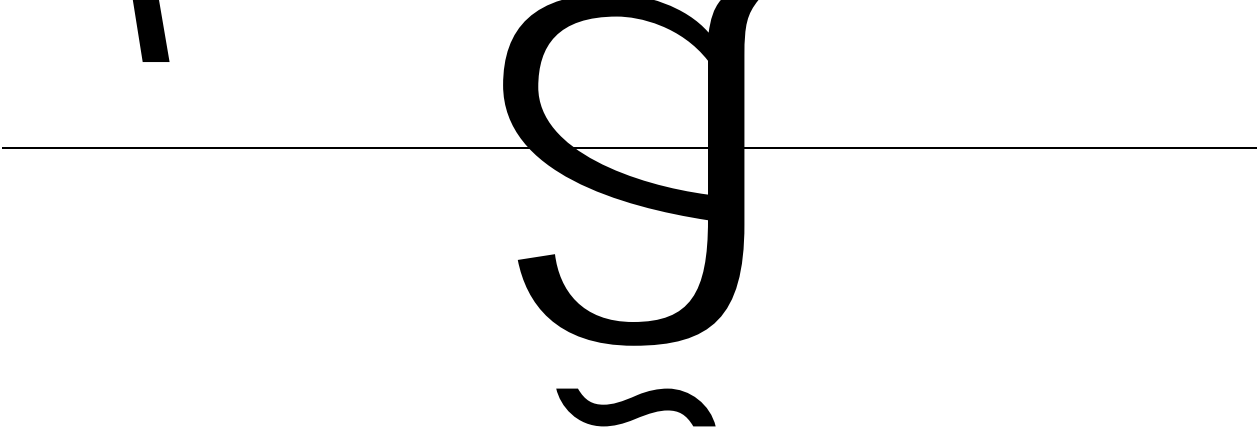
m' e

1		9.2t/t	73.76kwh/t
	196.7m ³ /t	248.7kgce/t	
2			
204.05 /			
3			
4			
		4	n



3-18

		m ³ /h		kg/a		kg/a	
		78		4		4	DB37/2376-2013
			SO ₂	8		8	
			NO _x	74		52	
		5324		11350	+ + + 99.99%	1.14	DB37/2376-2013 6
				4776		0.48	
				454		0.05	
		2578		19204	+ + 99.66%	65.32	DB37/2801.6—2018 1
		22.7kg/a		21.5kg/a			
			t/a	t/a		t/a	
			576	0		576	
	COD		0.29	0		0.023	
			0.02	0		0.003	
			t/a	t/a		t/a	
			22.95	22.95		0	



						= + + -		
	m ³ /a	11290	14237.54	0	576	26103.54	576	---
	COD t/a	0.45	0.57	0	0.02	1.04	0.02	---
	t/a	0.057	0.071	0	0.003	0.13	0.003	---
	SO ₂	2.50	0	1.976	0.008	0.532	-1.968	
	NO _x	0.53	0.52	0	0.052	1.102	0.052	---
		0.33	0	0.1	0.07	0.30	-0.03	
		0.48	0	0.08	0.0005	0.40	-0.0795	
		0.20	0	0.013	0.0005	0.19	-0.0125	
		0.006	0	0	0	0.006	0	---
		0.0002	0	0	0	0.0002	0	---
		0	0.22	0	0	0.22	0	---
	SO ₂	0.07	0	0	0	0.07	0	---
		2.578	0	1.958	0.0215	0.642	-1.937	
		2.838 2.447	0.193	2.274 2.274	0.023	0.78 0.173	-2.251	
		0	0.796	0	0	0.796	0	---
		0	0.27	0	0	0.27	0	---
		227	0	227	0	0	-227	
		3.67	0	0	0	3.67	0	---

		0	0	0	22.95	22.95	22.95	---
		0.025	0	0.025	0	0	-0.025	
		1.8	2.5	0	0	4.3	0	---
		3.38	0	0	0	3.38	0	---
		3.3t/	0	0	0	3.3t/	0	---
		22.8	18	0	0	40.8	0	---

1

1

2

"

+

+

+

"

15m

P2

"

+

+

+

"

25m

P1

DB37/2376-2013

6

DB37/2801.6—2018

SO₂0.008t/a NO_x0.052t/a

0.092t/a

0.023t/a

2.33t/a

SO₂0.602t/a NO_x1.102t/a

0.942t/a

1.18t/a

SO