

CaCl₂

160

16

4

Ca(OH)₂Ca(OH)₂SO₂SO₃

HCl

HF

CaSO₃CaSO₄CaCl₂CaF₂CO₂Ca(OH)₂CaCO₃Ca(OH)₂Ca(OH)₂

+X # ' MÛ°+ 0PQ ^ t

70%

3

30% NaOH

8



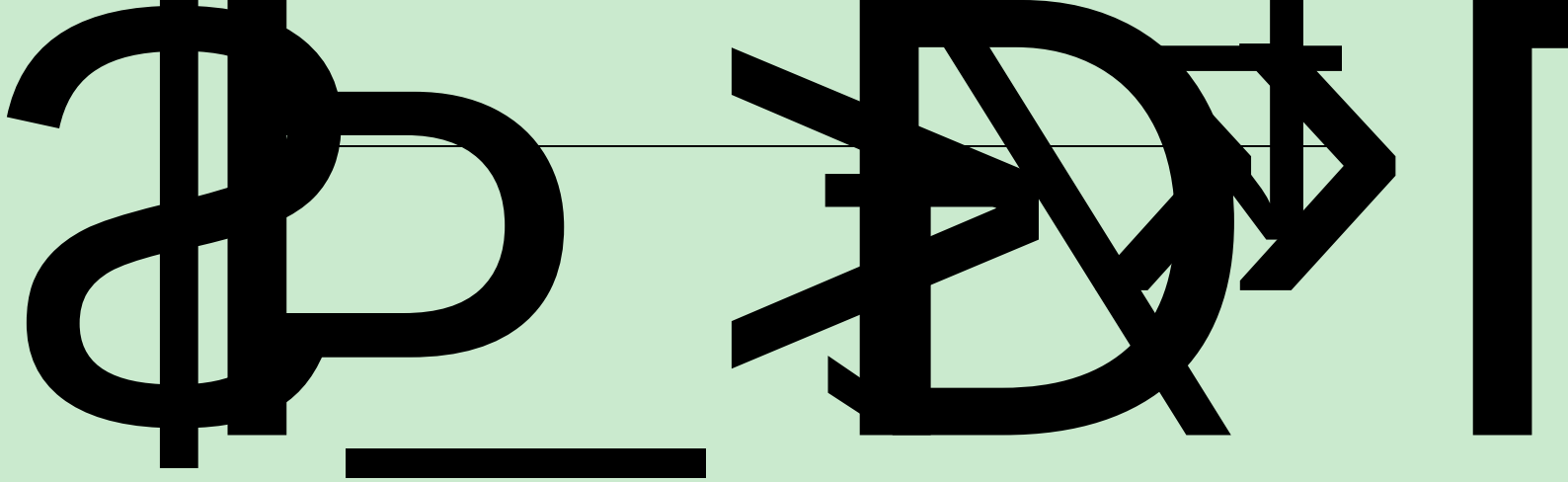


0.8%

250-420

 H_2 CH_4 C_2H_4 C_2H_6 CO CO_2

PLC

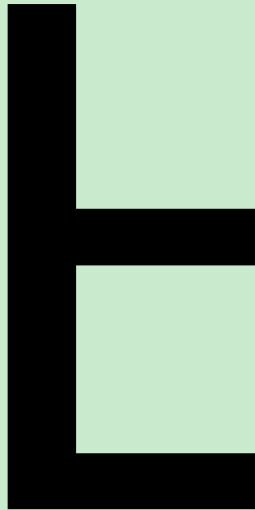


1s

250

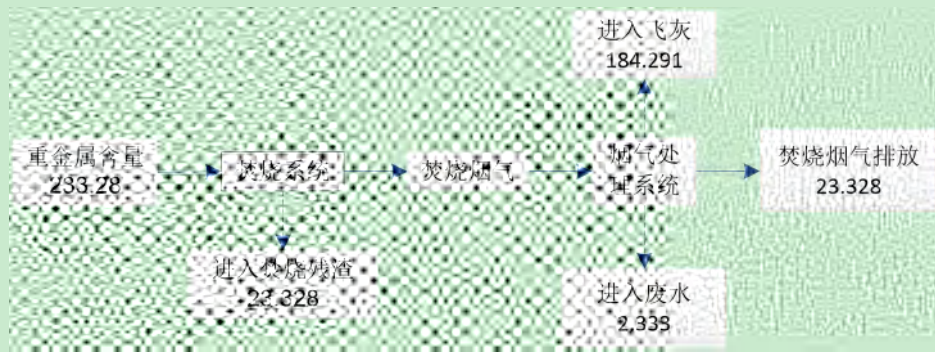
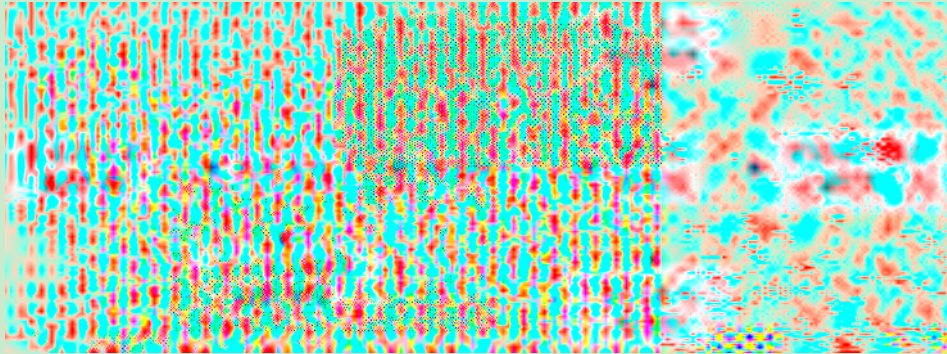
500t/a

6





4.5-6



PCDDs/PCDFs

1.5				
3				
		70t/d	24	
2917kg				
GB18484-2020	≥2500kg/h			“3000t/a
	”			
[2017]25				
GB16297-1996				
	GB18484-2020	≥2500kg/h		GB16297-1996
				2.6-8
4				
		“ 2.6-8”		
			23784Nm ³ /h	
6~10%		25500Nm ³ /h		11%
SO ₂				
SO ₂	SO ₃			
	SO ₂		2%	
SO ₂	80%	SO ₂	3921mg/Nm ³	SO ₂
	93.26kg/h 432t/a		+	+
SO ₂	97%		100mg/Nm ³	SO ₂
	2.55kg/h 11.81t/a			
		17%		
13500t/a		15%		344.25t/a
74.32kg/h		3124.8mg/Nm ³		+
	98%	30mg/Nm ³		
0.765kg/h 3.54t/a				

#000000

1.5

"[P .

#000000

160

1%

4.6-6

1	11580	COD	600	6.948
			120000	1389.6
		TN	300	3.474
			5	0.0579
			0.0179	0.000207
			0.0206	0.000238
			0.0000	0.00000006
			0.0034	0.000039
			0.0611	0.000708
			0.000023	0.000000268
2	1158	COD	0.0194	0.0002247
			300	0.347
3				

1.5					
3		193	COD	600	0.116

1

+