(1)

(2)

(3)

(4)

(5)

(6)

(1) “ ”

“

” “ ” “

” “ ”

(2)

(3)

(4)

a)

b)

c)

a) (

)

b)

c) GB18484

a) HJ942

b)

1)

2)

3)

1

1

2

3

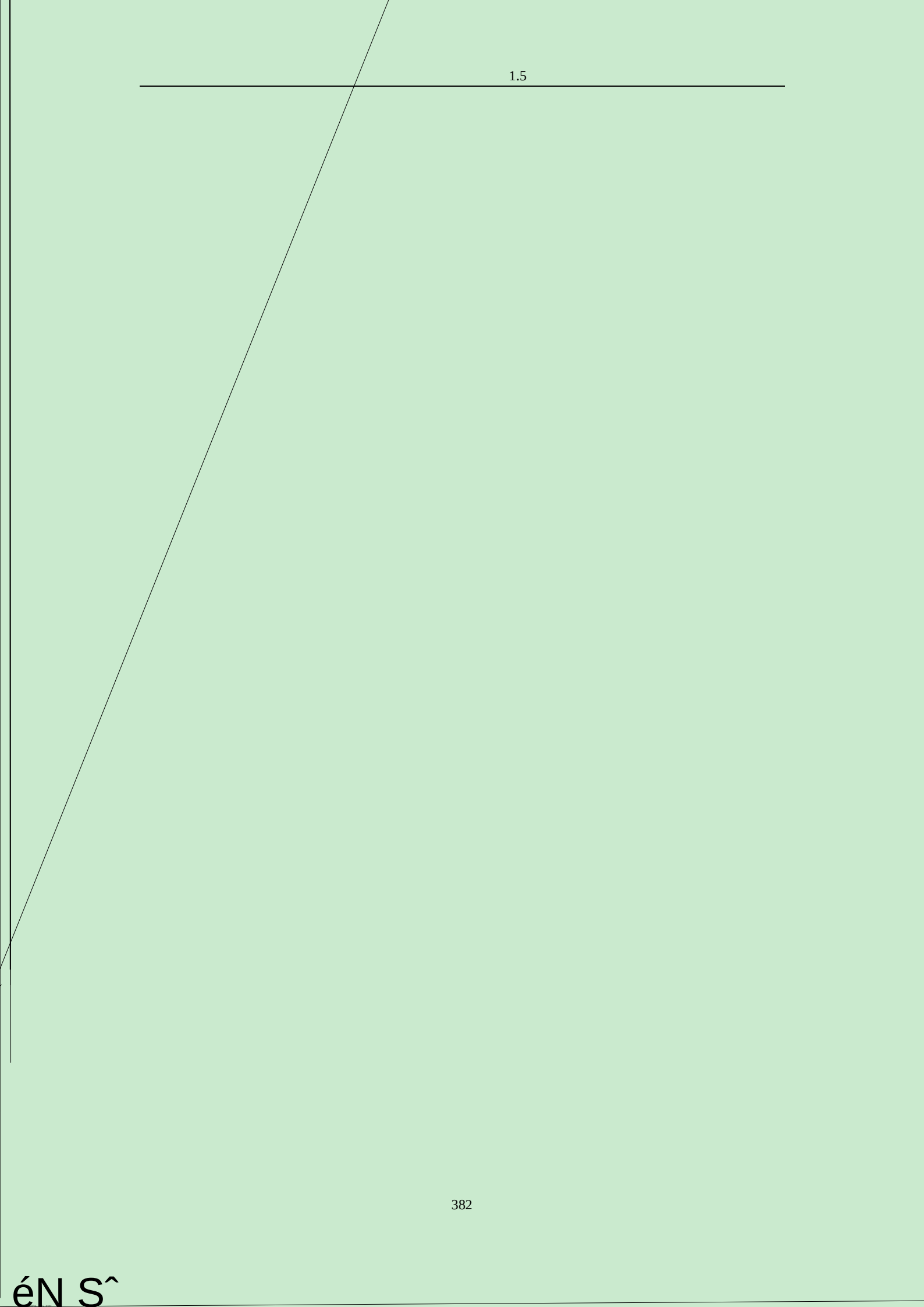
“ ”

( )

9.4-1

1.5

9.6-1



éN Sˆ

1.5

277

8000

1.5 / 70t/d

2019

1.5 2018 149 3000t/a

1000t/a

500t/a

100t/d

50t/d +

40

2020

-@@Õ€

$Na+Ca—Cl+HCO_3$

5%

GB3096-2008 3

( ) GB36600-2018

10.1-1

	t/a	t/a	t/a
	344.25	340.71	3.54
CO	/	/	11.81
HCl	500	492.91	7.901
NOx	49.58	21.23	28.35
SO_2	432	420.19	11.81
HF	568.42	567.95	0.556
	/	/	0.0118gTEQ/a
Pb	/	/	59.058kg/a
As	/	/	

0.0002247	0.0002247	0
2426	2426	0
₹		

1.5

				“ ”			
		129	6800	0	1970	1:1	
	COD		3.4		9.85	/	/
	COD		0.544		1.576	1:1	0.544
		0.452	0.238	0	0.690	/	
		0.194	0.102	0	0.296	1:1	0.102
	SO_2	60.67	11.81	0	72.48	1:2	144.96
	NOx	72.81	28.35	0	101.16	1:2	202.32
		9.1	3.54	0	12.64	1:2	25.28
	VOCs	4.56	1.929	0	6.489	1:2	12.978

1

Cd 17.53%

10% Ä

2

3

7

1.
2.

3.
4.
5.

“

“

“

”

1 “ ”

“ ”

ZH33060420002

2604m

CODcr SO_2 NOx VOCs CODcr SO_2

NOx VOCs

56.8%

2

50t/d +

(2) “ + +SNCR + +

+ + + + ”

50m

GB18484-2020

+ +

15m

GB14554-93

GB16297-1996

(3)

(4)

(5)

CODcr SO_2 NOx VOCs CODcr

SO_2 NOx VOCs

3

2 GB3838-2002

III

3 1000 DW4