2018-330604-77-02-095549-000

1 1
1.1 1
1.2 2
1.3 3
1.4 6
1.5 6
2 7
2.1 7
2.2

7.1 343
7.2 354
7.3 363
7.4 366
7.5 367
7.6 371
8 372
8.1 372
8.2 372
8.3 373
9 375
9.1 375
9.2 378
9.3 378
9.4 379
9.5 380
9.6 381
10 386
10.1 386
10.2 391
10.3 403

9 1.5

10

11

12

13

14

15

16 1.5

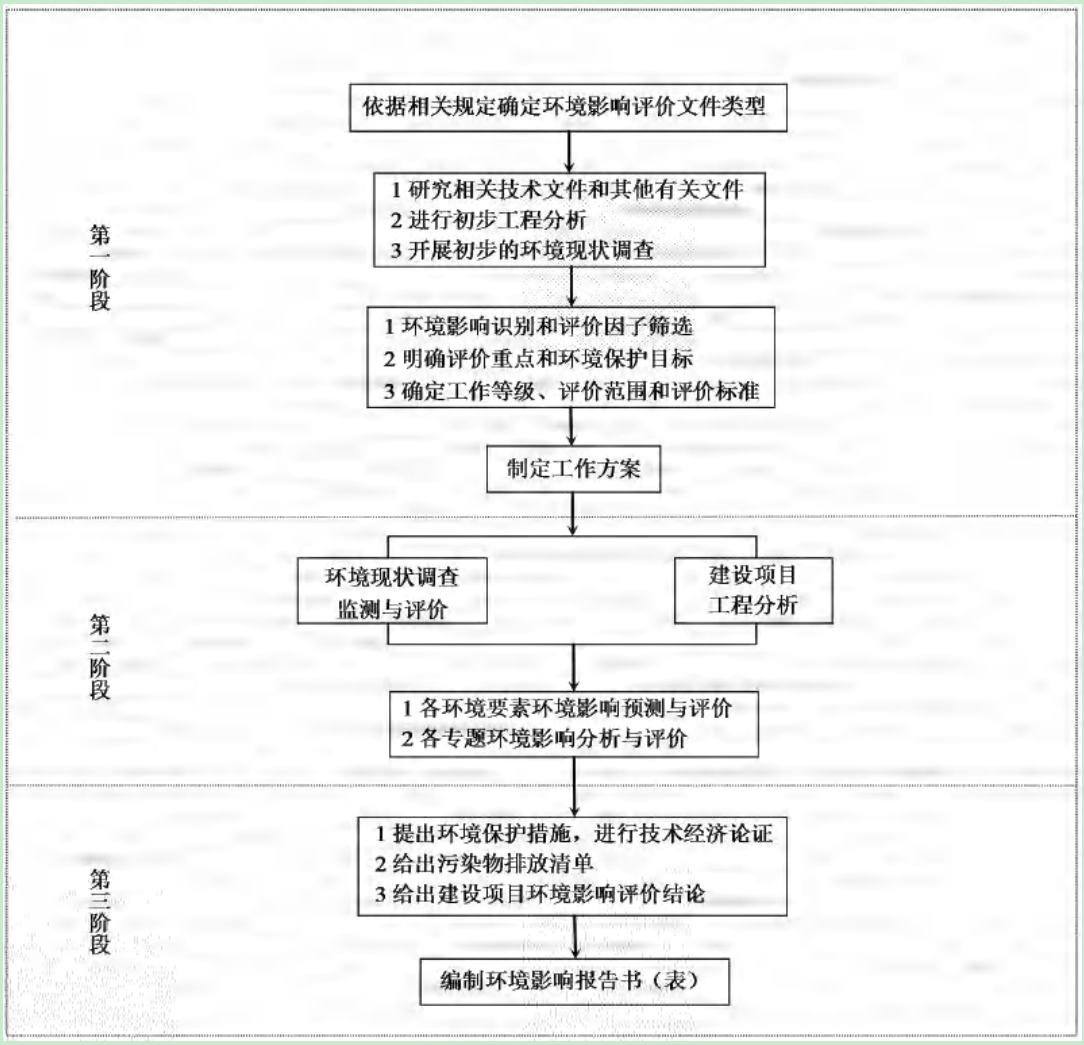
17 1.5

18 1.5

19

20

21



“ ”

ZH33060420002 6

2604m

CODcr SO_2 NOx VOCs CODcr SO_2 NOx VOCs

56.8%

1.5 70t/d

(2006~2020)

(2019-2022) 2022

“

” 1.5

2604m

“ + +SNCR + +

+ + + + ”

2019

CODcr SO_2 NOx

1

2

3

(1) (2014)

9 2015 1 1

(2) (2018)

2018 12 29

(3) (2018)

2018 10 26

(4) (2017)

2018 1 1

(5) (2018)

2018 12 29

(6) (2020)

2020 9 1

(7)

2019 1 1

(8) 54

2012 7 1

(9) 15 2020 11 25

2021 1 1

(10) (2017)

682 2017 10 1

(11) 16

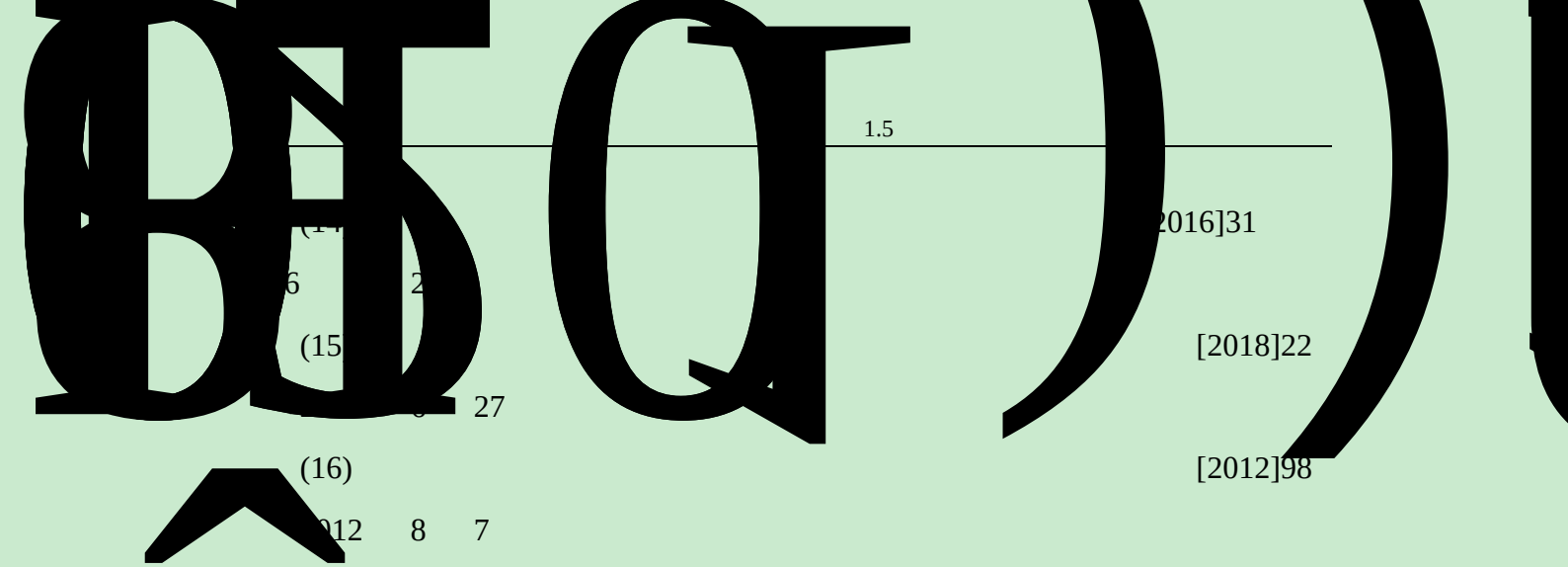
2020 11 30 2021 1 1

(12) [2015]17

2015 4 2

(13) [2013]37

2013 9 10



1.5

2016]31

[2018]22

[2012]98

[2016]150

[2019]92 2019.10.15

(1) (2020 11 27)

(2) (2017)

2017 9 30

(3) (2020 11 27)

(4) (2015

)

(5) ,´ # € S HHY

[2017]250 2017 3 17

(11) “ ”

[2016]659 2016 10 9

(12)

[2018]35 2018 9 25

(13) “ + ”

2017.6.23

(14)

2019 21

(15) 2019

[2019]7

(16)

2013 152

(17)

[2018]86 2018.8.30

(18) 2019-2020

[2019]196 2019.5.30

(19) 2021

[2021]71

(20)

[2021]53 2021.9.29

(21) [2019]116

(22)

2016.10.19

(23)

2018-2020 2018 36 2018.6.27

(24) “ ”

[2020]28 2020.8.8

(25) “ + ”

[2017]265 2017.12.28

(26) < “ ” >

2018 135

(27)

2018

(28)

[2020]10

(29)

[2014]253 2014.9.30

(30) 2017

(31) “

” 2020 111

(32)

[2019]29

(1) (2019) (

29 2020 1 1

(2) < >

[2016]33 2016.4.13

(3) 2020 2020

11 27

(1) HJ2.1-2016

(2) (HJ2.2-2018)

(3) (HJ2.3-2018)

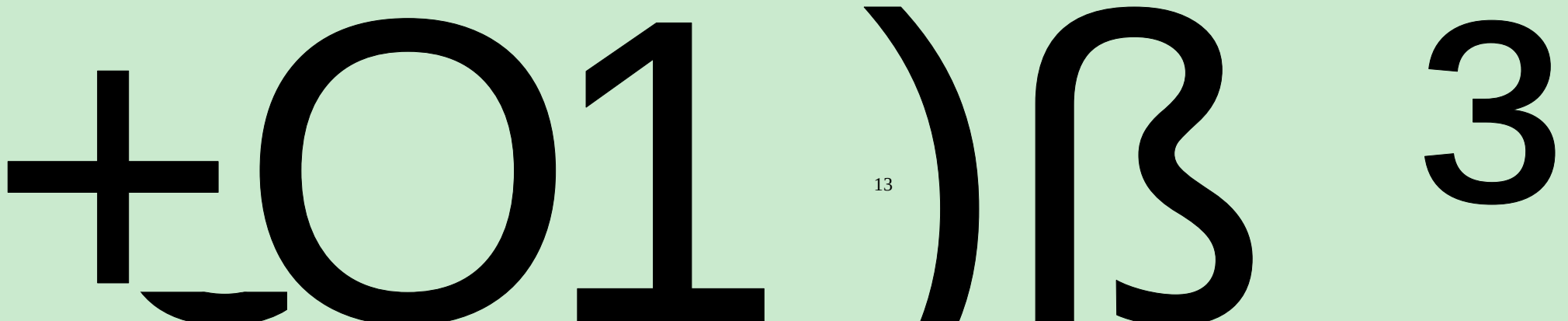
(4) (HJ610-2016)

(5) (HJ2.4-2009)

(6) (HJ19-2011)

(7) (HJ169-2018)

1.5



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2.2-3

*

									SO_2 HCl HF Hg	NOx CO
	SO_2	NO_2	PM_{10}	$PM_{2.5}$	CO	O_3	TSP	HCl Hg		Pb
1					Pb					As
			As			Cr TVOC	Cd			Cr Cd
									Sn+Sb+Cu+Mn+Ni+Co	

1,2-