

I CS 85. 010

Y 30

—

T/CNLIC

T/CNLIC XXXX—XXXX

Directives for green plant in pulp and paper industry

2020. 12

XXXX - XX - XX

XXXX - XX - XX

	III
1	1
2	1
3	2
4	2
4.1	2
4.2	2
4.3	3
4.4	3
5	3
5.1	3
5.1.1	3
5.1.2	3
5.1.3	3
5.2	3
5.2.1	4
5.2.2	4
5.2.3	4
5.2.4	4
5.2.5	4
5.3	5
5.3.1	5
5.3.2	5
5.3.3	5
5.3.4	5
5.3.5	5
5.4	5
5.4.1	5
5.4.2	5
5.4.3	6
5.5	6
5.5.1	6
5.5.2	6
5.5.3	6
5.5.4	6
5.5.5	6
5.6	6
5.6.1	6
5.6.2	6
5.6.3	6

GB 50034
GB 51092

2015 9

2019

3

2

4. 3				
4. 3. 1			100	
4. 3. 2				
4. 3. 3	A	0	50%	
4. 4				
—	5. 1			
—	5. 2	100	20%	
—	5. 3	100	15%	
—	5. 4	100	15%	
—	5. 5	100	10%	
—	5. 6	100	10%	
—	5. 7	100	30%	
		A		
5				
5. 1				
5. 1. 1				
5. 1. 1. 1				
5. 1. 1. 2				
5. 1. 1. 3				
5. 1. 1. 4	GB 31825			
5. 1. 1. 5				
5. 1. 1. 6				
5. 1. 2				
5. 1. 2. 1		GB/T 36132- 2018	4. 3. 1	a
5. 1. 2. 2				
36132- 2018	4. 3. 1	b		GB/T
5. 1. 3				
	GB/T 36132- 2018	4. 3. 2		
GB 17167	GB/T 29454			
5. 2				

5. 2. 1			
5. 2. 1. 1			
5. 2. 1. 2			
5. 2. 1. 3			
5. 2. 1. 4	"	"	"
"	"	"	"
5. 2. 1. 5			
5. 2. 1. 6			
5. 2. 1. 7			
5. 2. 1. 8			
5. 2. 2			
5. 2. 2. 1		GB 50034	GB 51092
5. 2. 2. 2			
5. 2. 2. 3			
5. 2. 2. 4			
5. 2. 3			
5. 2. 3. 1		20-	

30

5. 2. 5. 3

5. 3

5. 3. 1

GB/T 19001

5. 3. 2

GB/T 28001

5. 3. 3

0

GB/T 24001 HJ 2302- 2018

5. 3. 0

ê ê ê ë 30²

i

2a"

5. 4. 2. 3

5. 4. 2. 4

5. 4. 2. 5

5. 4. 3

5. 4. 3. 1

5. 4. 3. 2

5. 4. 3. 3

5. 4. 3. 4

5. 5

5. 5. 1

5. 5. 1. 1

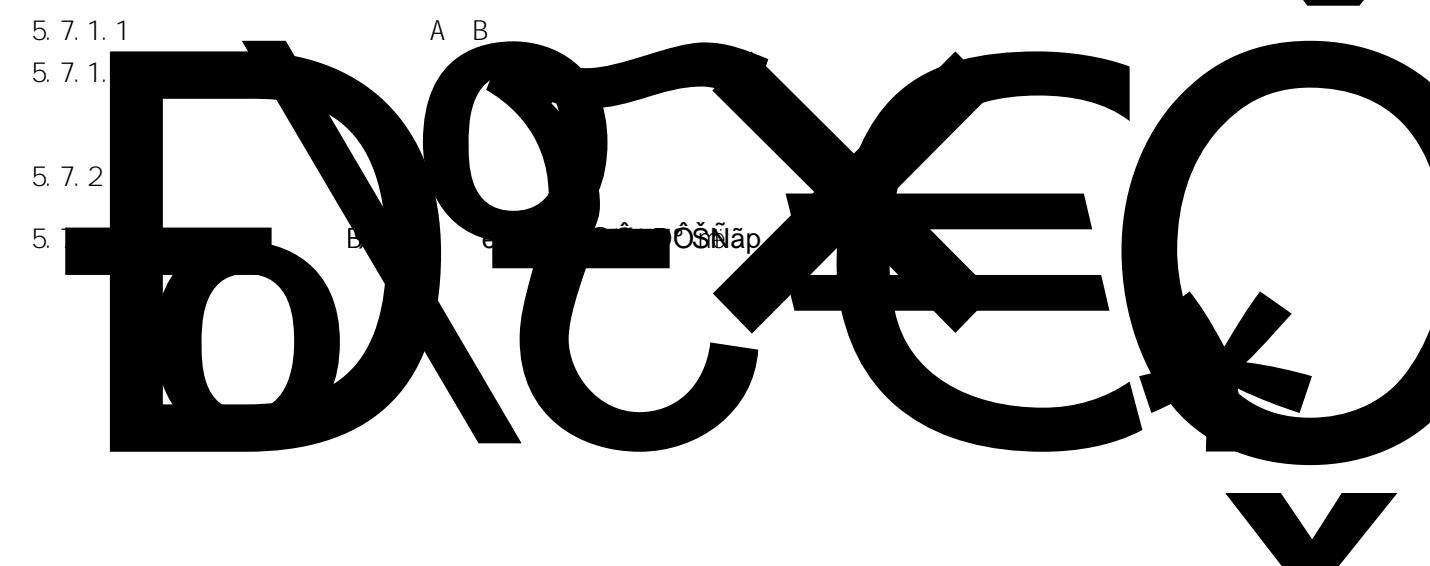
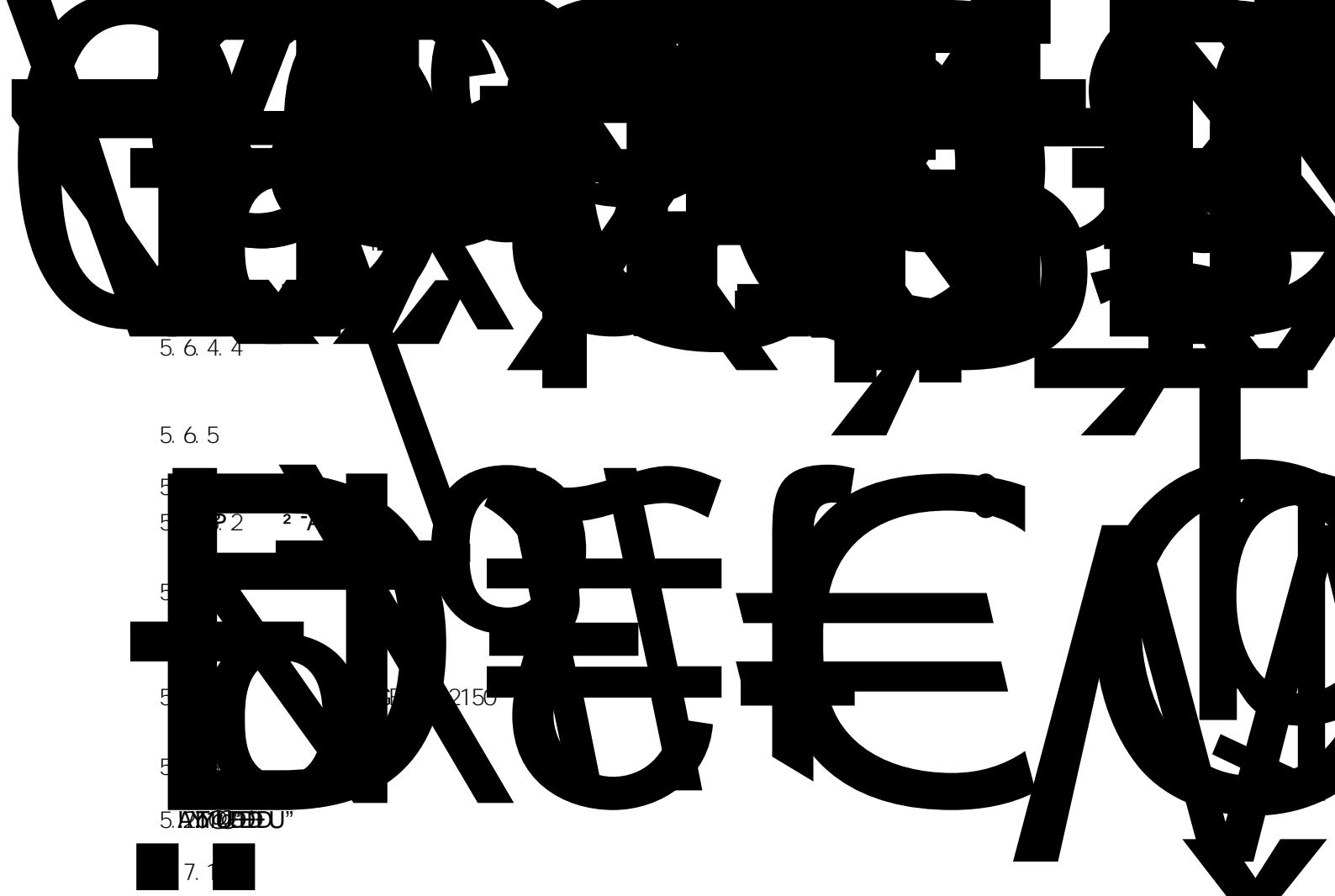
5. 5. 1. 2

GB/T 24256

GB/T 32161

5. 5. 2

5. 5. 2. 1 2





1.

6. 4

6. 4. 1

- a)
- b)
- c)
- d)
- e)
- f)
- g)
- h)

6. 4. 2

- a)
- b) ,
- c)
- d)
- e)

f)

g)

h)

i)

A

A. 1

A. 1

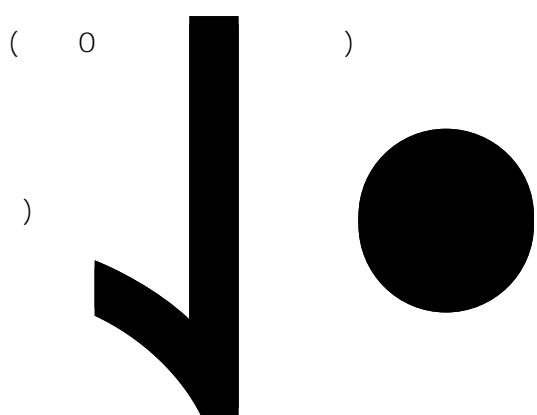
(1) (2)
2
(3) 30%
(1) 2
10% (2) 10%

		25
GB/T 24001		
		25
GB/T 23331		
		10
		11
		10
		13
		6
GB/T 18916.5		10
	GB/T 18916.5	
50%		(,
3		15%
Q ₃		

			GB/T 20862		10	
					7	
					3	
					10	
					10	
					10	
					10	
					5	
					12	
					12	
5	Q_5		GB18599 GB18597		7	10%
					7	
					7	
					7	
					3	
					6	
			0.6	30%	5	
			0.72		2	
6	Q_6		40%		2	30%
					15	
			COD _{Cr}		10	



B. 1



B. 4

—

B. 4

—
f_Y—

! Y—

B. 5

B. 5

—.....(B. 5)

V_u—
V—
Q—
m̃/t
m̃
t

B. 6

B. 6

.....(B. 6)

B. 7

—.....(B. 7)

e—
E—
P—
kgce/Adt kgce/t
kgce
Adt t

B. 7

B. 8

—.....(B. 8)

g—
G—
m̃/t
m̃

Q--

t

B. 8

B. 9

—.....

Q_{ghz} ——

kg

B. 12

B. 13

b_i ——
 Q_{lyz} ——
 Q_{lz} ——

%
kg
kg

B. 13

B. 14

—

B. 14

C——
C——

, (t) c m'' "