

WWF

2020 8

.è ...../. [...]/.-c.è W

1

1



1            15            12

2

3

4

5

6

" " " "

7

8

9

10

" " 11

" "

(

44 19° 20 45 19° 38 08 109° 03 52 109° 26

19° 27 10 40 33 31 109° 18 19 91

8

10 15

27.5

23.6

17.3

1704.7

3

c

e

( " " )

10

CITES

2019

31.50

23.04

66.03

97.53



É

0°L#0\$2006\$2030%"6 • @Ä20,6H\$e ] ,38688K(XR%#ic ,@# 0

138

0

108690. 4

109412. 6



	100412.6	92.4%
1130.7		1.0%
3881.7		3.4%
3265.4		3.0%
29904.7		
29815.7		99.7%
319.3		0.3%

	108690.4	
14609.8		13.4%
94080.6		86.6%

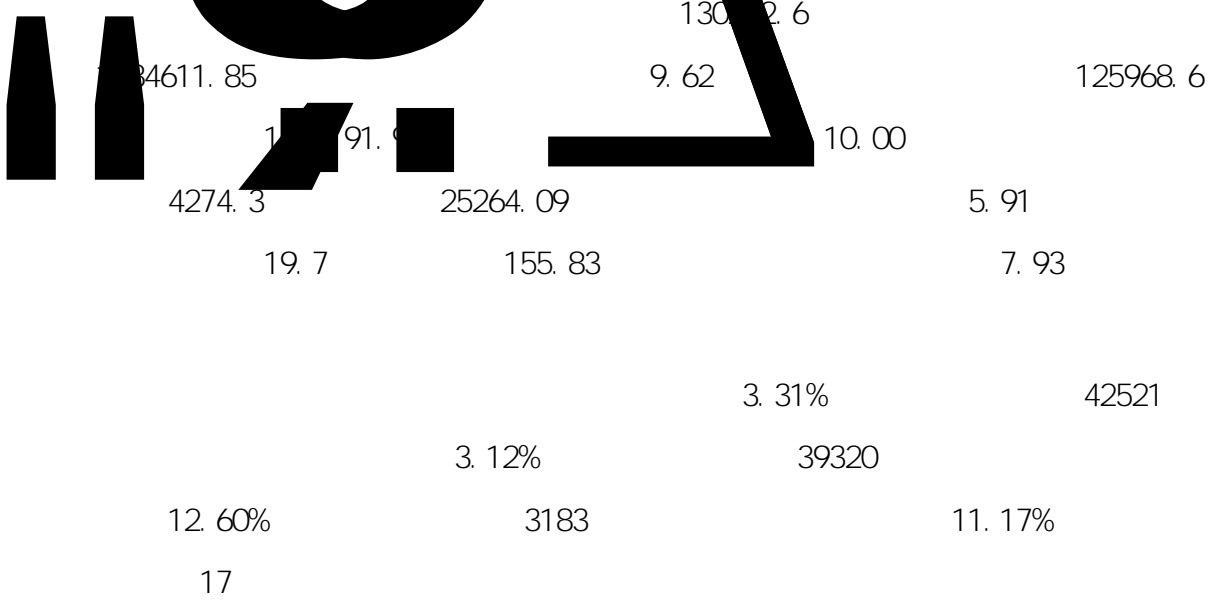
	133478.9	1284611.85
124868.0		1284611.85
3216.3		5394.6

	100412.6	80.4%
986842.26	76.8%	24455.5
19.6%	297769.59	23.2%
	1130.7	35.2%
2085.6	64.8%	
	3881.7	72.0%
	1512.8	28.0%
	133478.9	1284611.85

	133478.9		1284611.85
19.7		0.01%	155.83
0.01%			
133459.2		99.99%	1284456.02
99.99%			
	133478.9		1284611.85
14607.5			10.9%
132603.18		10.3%	
118871.4		89.1%	1152008.67
89.7%			
	133478.9		1284611.85
14607.5		10.9%	132603.18
10.3%			
4087.9		3.1%	24344.33
1.9%			
114783.5		86.0%	1127664.34
87.8%			
	133478.9		1284611.85
125968.6		94.37%	1259191.93
98.02%			

	3216.3	2.41%	
	4274.3	3.20%	25264.09
1.97%			
	19.7	0.01%	155.83
0.01%			
	133478.9		1284611.85
/	26546.0		3216.3
19.9%	13198.25	1.0%	
	4685.3	3.5%	27122.92
2.1%			
	6248.8	4.7%	46020.27
3.6%			
	21473.8	16.1%	243605.98
19.0%			
	74525.1	55.8%	954664.43
74.3%			

# 9



1

2 7

2025 2029 10 2 2020 2024

2018 3 19 2019 12 28  
2018 12 29 2014 4 24  
2014 7 29 2019 8 26  
2017 10 7  
2016 2 6  
( [2003] 9 )  
LY/T 2007-2012

LY/T 2008-2012

GB/T 15776-2016

GB/T 15781-2015

LY/T 1646-2005

GB/T 18337.3-2001

2009 214

2004

251

LY/T 1594-2018

[2007] 10

FSC®

FSC®-STD-CHN-01-2016 1-0

2013

2013 6

4

NY/T 221-2016

NY/T 1088-2006

2013

8

(2013 8 )

)

( ) (2014 1

(2009 3 )

( 2015-2030)

"

"

"

"

"

"

3.1

3.1

	2020 2024		2025 2029		
	1				
2					
3		0.5%		0.5%	
4		0.2%		0.2%	
5	● ● ● ● HCV	80%	● ● ● ● HCV	80%	
6		1410	6%	1410	6%
7		5	10	15	

8	20	20
9	3000	3000



14609.8

,

,

123896.3

94080.6

29815.7

,

,

,

89.0

		14609.8	
	14607.5		2.4
14401.4		206.1	

	123896.3		118871.4
5024.8		3686.3	105.1
	1233.4		118851.8
19.7		111567.2	4068.3
3216.3		19.7	

89.0



"

"

FSC

FSC

b

PR107

7-33-97

7-20-59

1

b

"

"

" " "

30

1

10

1339

1233

24174

21900

2274

7

8

9

7

9

3

283829

25513

258317

1025467

[ 2013] 114

,

,

" +"

125968. 6

103171. 9

22796. 8

" "

" "



3000

10000

Ã ð ò ?

X ê ç ü

í

17

10

60

11

5

"

"

30%

2

2

3

4

2

3

4

5

10

6

6.1

50

6.2

6.3

7

7.1

50

7.2

7.3

3

8

8.1

2

3

2

+2

3

2

8.2

8.3

"

"

"

"

—

—

9

10

6

12 14

3

11

12

13

14

14. 1

14. 2

14. 3

14. 4

22266

416326

291428

2227

41633

29143

**1**

1.1

1.2

1.3

1.4

1.5

**2**

2.1

2.2

2.3

2.4

2.5

2.6

FSC

**1**

1.1

1.2

1.3

**2**

2.1

2.2

2.3

2.4

2.5

**1**

1.1

1.2

1.3

**2**

2.1

2.2

2.3

**1**

1.1

1.2

1.3

1.4

**2**

2.1

2.2

2.3

2.4

2.5

2.6

**1**

1.1

1.2

1.3

1.4

1.5

1.6

**2**

2.1

2.2

2.3

2.4

2.5

**1**

1.1

1.2

**2**

2.1

2.2

2.3

2.4

2.5

**1**

1.1

1.2

**2**

2.1

2.2

2.3

**1**

1.1

1.2

**2**

2.1

2.2

2.3

2.4

2.5

2.6





60 70  
20 208  
4 205 4 303 6 307 2 406 4  
70  
2 312 1 510 1

265.4 112

113.4 58

		97335	9733.5	
6	60	2020	850	
6%	11204		138595	
80	100		12474	
	25513	1350		3444
		258317	600	
15499		1025467	280	
28713				1470
	20	200		
150	1500		20	
200				
800	8000			
	103071	10307.1		
62500		1.4		87500
	291428	500		

14571

1000

5737

573.7





- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
7. FSC®

FSC

FSC-C166366



FSC

