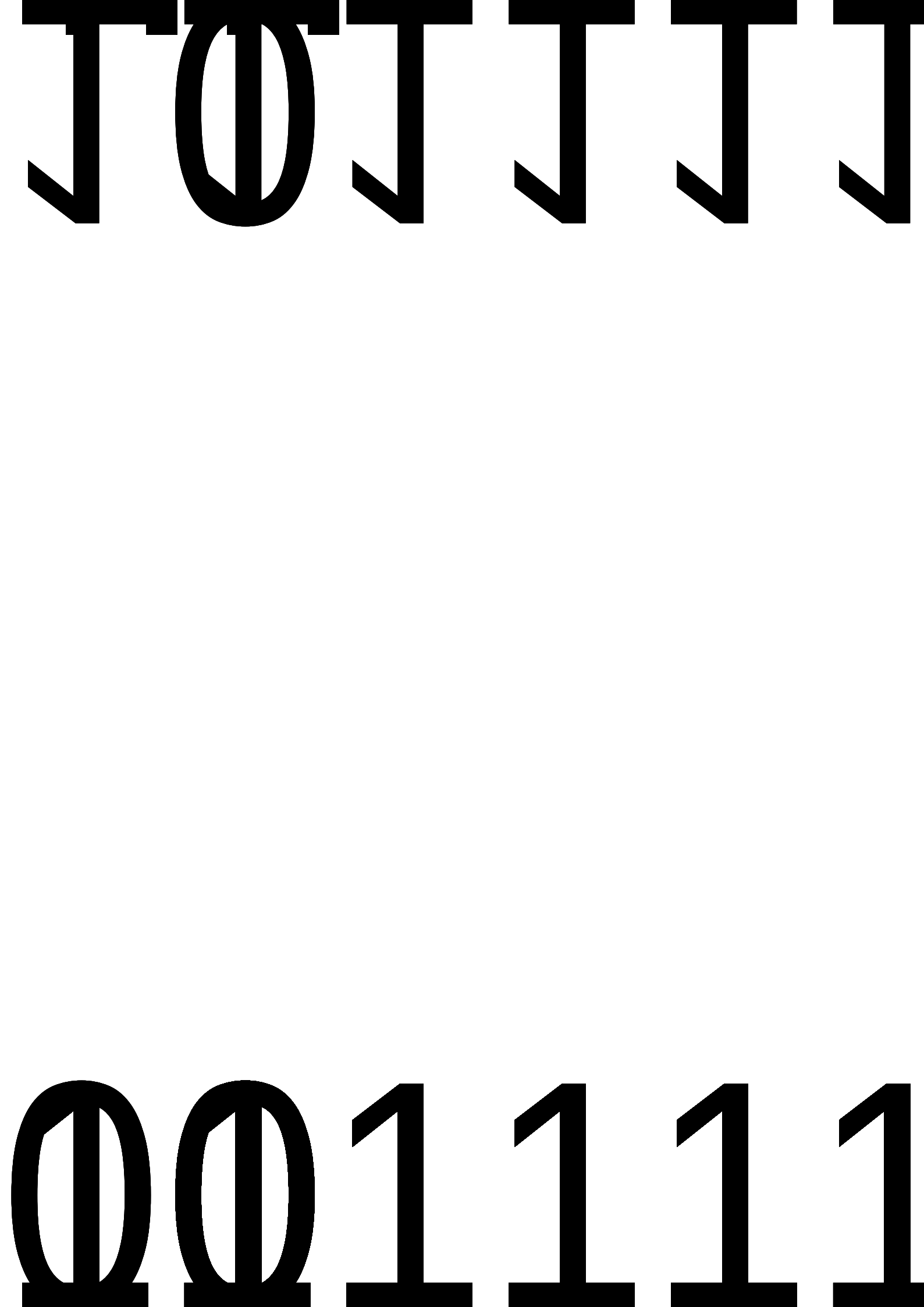


2020-2029

WWF

2020 8



1

1

“ ”

2005

3 ,

2009 3

138595.1

125968.6

103171.9

22796.8

1957 6

1959 4

9

1 15 12

2

3

4

5

6

100%

7

8

m''

8

10 15

23.6



3

07
(“ ”) 1

CITES

2019

23.04

977m'"

||W v No

E

			2019
	2015	2030	2018
			138595.1
108690.4	100412.6		

	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

à

3216.3

2.41%

4274.3

3.20%

25264.09

È

1.97%

19.7

0.01%

156092

0.01%

k

.9

@

1284611,85 m "

/

266.0

3216.3

55.

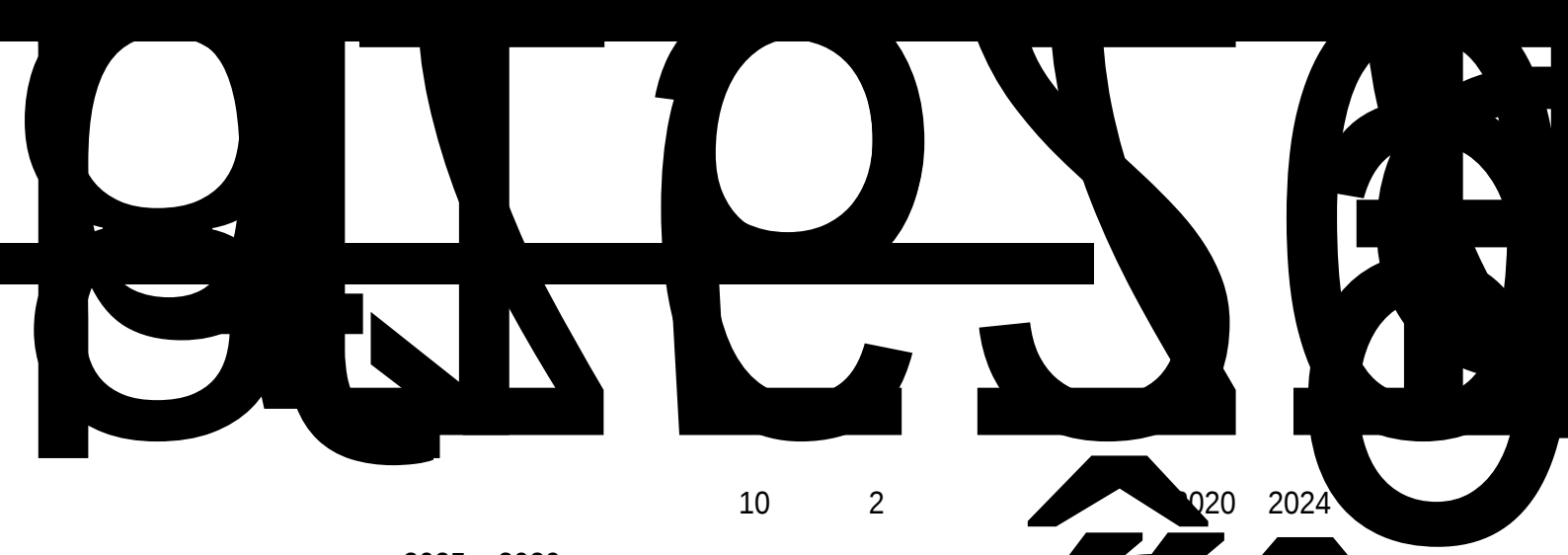
q

] q

		130262.6	
1284611.85		9.62	125968.6
	1259191.93		10.00
4274.3	25264.09		5.91
19.7	155.83		7.93
		3.31%	42521
	3.12%	39320	
12.60%	3183		11.17%
17			

1

2



2025 2029 10 2 2020 2024

2019 12 19 2018 3 19 2018 12 29 2014 7 2017 10 2016 2 6 ([2008]9)

576 f LY/T 2007-2012
LY/T 2008-2012
GB/T 15776-2016
GB/T 15781-2015



() (2014 1)

(2009 3)

(2015-2030)

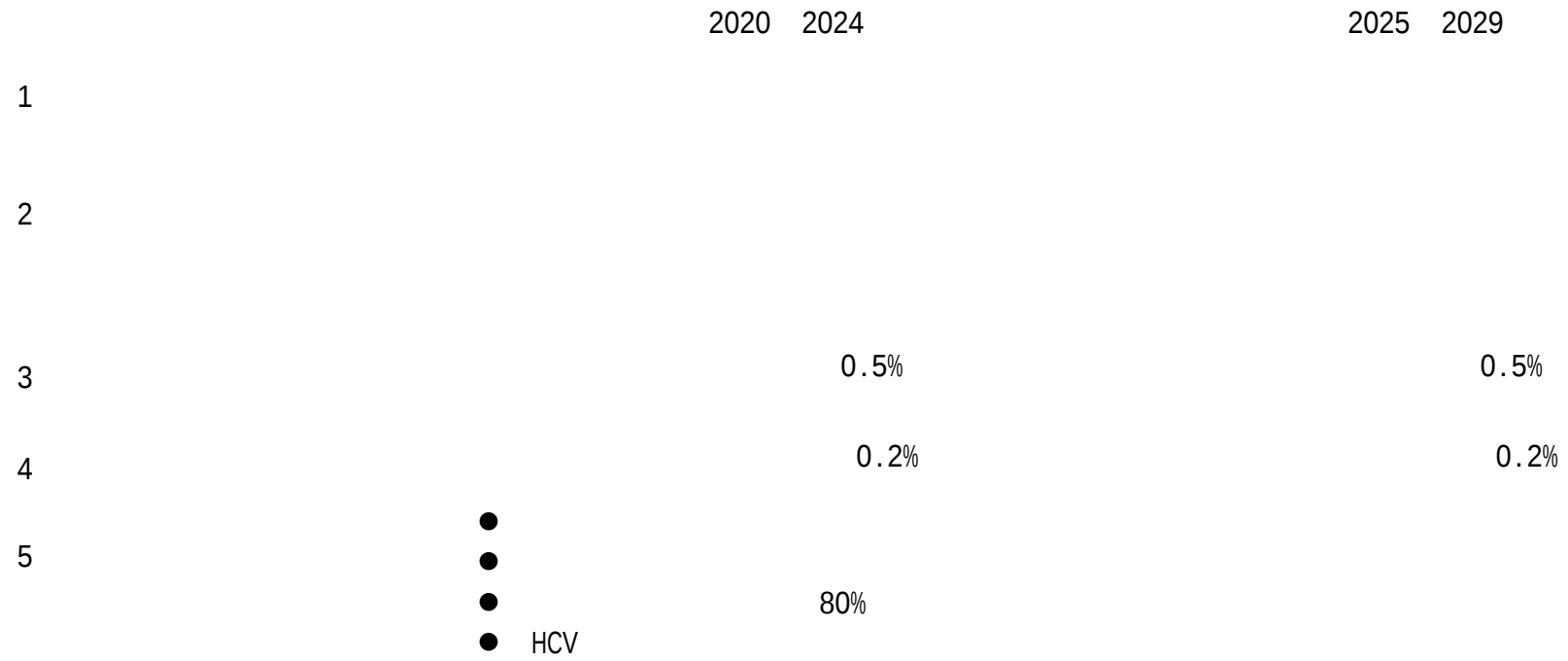
“

“

”

3.1

3.1



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
л 'E
'E
л 'E

123896.3 118871.4
5024.8 3686.3 105.1
1233.4 118851.8
19.7 , м " 111567.2 , м " 4068.3
3216.3 19.7 , м "
,
л
'E

89.0 , м "
'E

“

”

“

”

“

Ã Ã

“

”

FSC

FSC

“

”

“

”

“

”

30

1

10

1339

1233

24174

21900

2274

7

8

9



7

9

25513

[2013]114

6

3

“ + ”

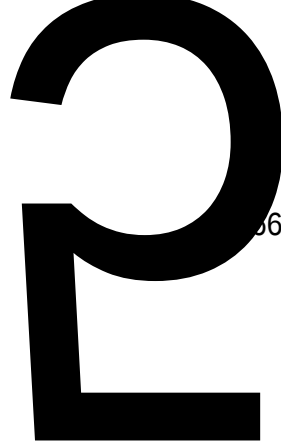
125968.6

103171.9

22796.8

“ ”

“ ”



2015

2019

6685

6856

6273

6510

6226

6000

6500

10000

3000

17

10

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

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

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

14571

1000

5737

573.7

I O

1.

2.

3.

4.

5.

6.

7. FSC®

FSC

FSC-C166366



FSC

