ICS 65.060.99
CCS B93

GH/T XXXXX—2025

Fresh leaves of tea quality sorter

G

GB/T 1.1—2020 1

1

2

GB/T 191
GB/T 3768
GB 5226.1 1
GB/T 5667
GB/T 8302
GB/T 8304
GB/T 8311
GB/T 9480
GB 10395.1 1
GB 10396
GB/T 13306
GB/T 13384
GB 16798
GB/T 20360
GB/T 22291
GB/T 23776
GB/T 24854
GB/T 25218
GB/T 30766
GB 31608
GB/T 31748
JB/T 5673
JB/T 7863
JB/T 8574
JB/T 12835

3

GB/T 30766 GB/T 31748 JB/T 7863

3.1 fresh leaves

(Camellia sinensis L.O.kunts)

3.2 fresh leaves grade

3.3 fresh leaves specification

3.4 tenderness

3.5 evenness

3.6 neatness

3.7 freshness

3.8 mechanical damag

5.2.2 1/5

3.22 executing unit

3.23 channel

4

4.1 JB/T A

4.2

5

5.1

5.1.1

5.5.1.2

5.1.3

5.1.4

5.1.5

5.1.6 GB/T 5226.1

5.1.7 20% 2000

5.2

5 4

2

5 3

4

5.4.3

5.4.4

5.5

5.5.1 [redacted]

a)
b)
c)
d)
e)
f)

5.5.2

a)
b)
c)

5.5.3

5.5.3.1

5.5.3.2 1

1

	30mm 60%
	40mm 70%
	50mm 70%

5.5.3.3 2

2

30% [redacted]

10% ظ n

9	≥15.6	≥90	≥90	≤48
≤75%	≤5%			

5.5.5 4

4

	(kg/h·cm)		(%)	(%)
	≥15.6	≥2	≤30	≤0.2
	≥15.6	≥2	≤25	≤0.3
9	≥15.6	≥2	≤25	≤0.2
≤75%				

5.6

5.6.1

5.6.2

500V DC 1MΩ

5.6.3

6.1.1 5 40 24h 35
6.1.2 40 50% 85%

6.1.3 380±7% VAC 50±1% Hz
6.1.4 10mg/m
6.1.5
6.1.6
6.1.7
6.1.8

6.2

6.2.1

GB/T 31748 9
≤75% 1000g 0.01g 1
β

$$= \frac{1}{2} \times 100\% \quad (1)$$

β —— %
1 —— g
2 —— g

6.2.2

6.2.1 β 100kg
15min 1
10min 2 1cm (
,)

$$= \frac{3}{\times} \times 100 \quad (2)$$

q —— kg/h · cm
3 —— kg
T —— (h)
L —— cm

6.2.3

15min
3

$$= \frac{3}{} \quad (3)$$

EN---- kg/ kW · h
N----- kW · h

6.2.4

6.2.1 β 15min
2min 1000g
0.01g 4

$$= \frac{4^{-}\ 5}{4} \times 100\% \quad (4)$$

——　　%

4——　　g

5——　　g

6.2.5

6.2.1　　β

6.3.3

GB 5226.1

6.3.4

GB 10395.1

6.3.5

GB 16798

6.3.6

7

7.1

7.2

7.2.1
7.2.2 , 5.1.4 5.1.5 5.2.4 5.3.3 5.6.1 5.6.2 5.6.3
7.2.3

7.3

7.3.1 5
a)
b)
c)
d)
e)
f)
7.3.2 5% 2

7.4

7.4.1 5
7.4.2

8

8.1

8.1.1 GB/T 13306
8.1.2 GB/T 191

8.2

8.2.1 GB/T 24854
8.2.2
ð ð
ð ð

ð ð
ð ð

8.3

8.3.1
8.3.2
8.3.3

8.4

8.4.1
8.4.2

A

A.1

A.1.1

A.1.2

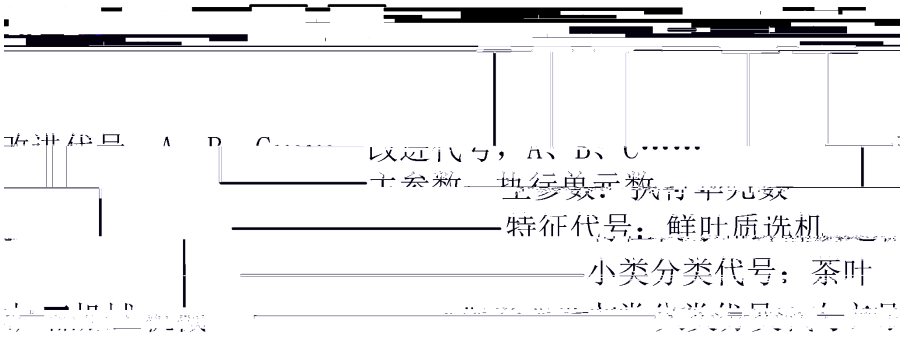
A.1.3

A.1.4

A.1.5

A B C ……

A.1.6



A.2

6CYZX-256A 256
6CYZX-384B 384