

2025

2026 01 16

		3
1.1		3
1.2		3
1.3		3
1.4		3
1.5		3
1.6		3
1.7		3
1.8		4
		6
2.1		6
2.1.1		6
2.1.2		7
2.1.3		7
2.1.4		7
2.1.5		7
2.2		7
2.2.1		8
2.2.2		13
2.2.3		14
2.3		15
2.3.1		15
2.3.2		15
2.3.3		15
2.4		16
2.4.1		17
2.4.2		18
2.4.3		19
2.4.4		22
2.5		23
2.5.1		23
2.5.2		23
2.5.3		23
2.5.4		24
		25

1.1

2025

1.2

1.3

2025 1 1 2025 12 31

1.4

2027 1

1.5

1.6

<https://www.shuguangcable.com>

0514-84232101 0514-80971899

1.7

“

”

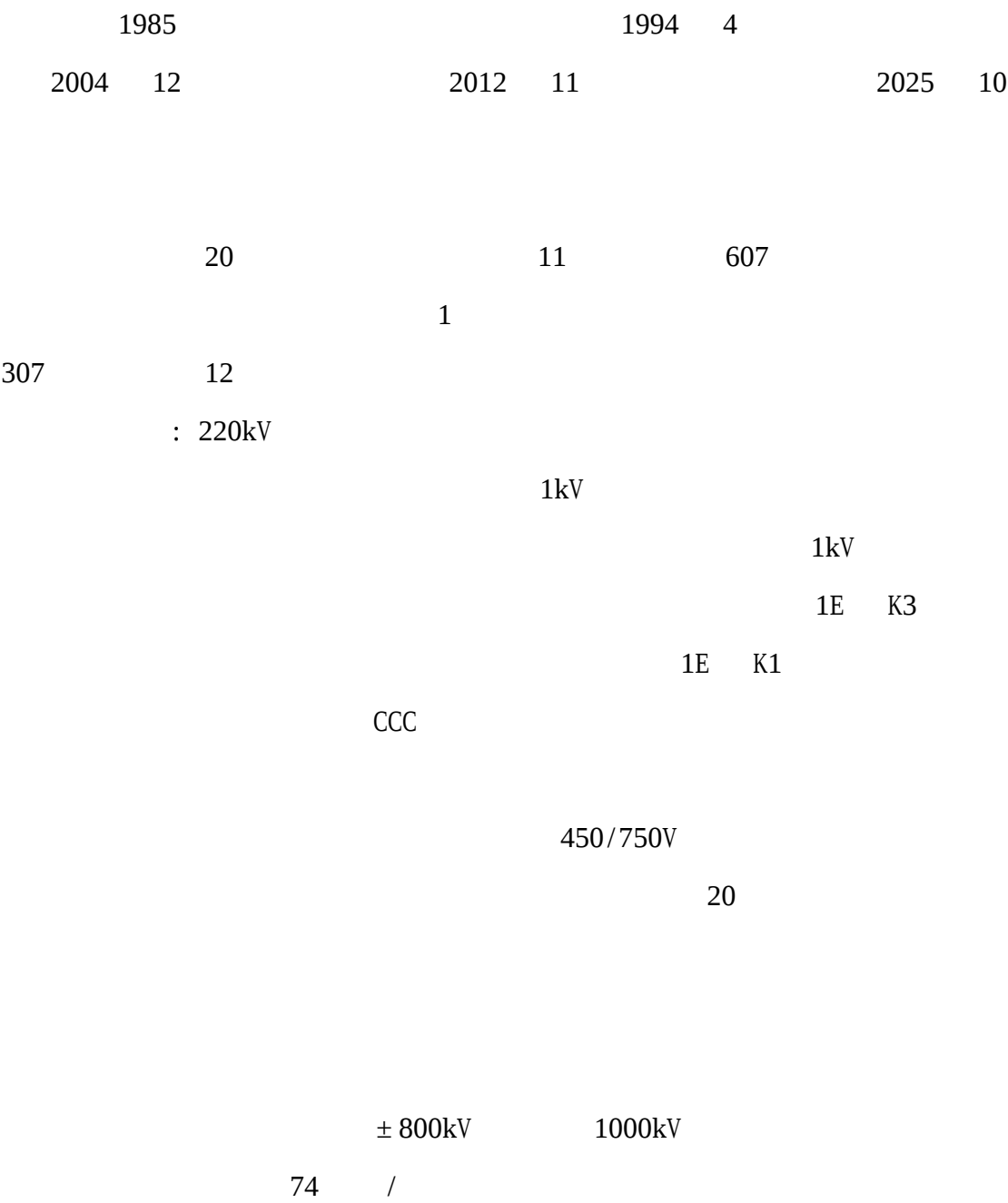
“

“

“

”

1.8



		AAA	“
”			2010
	2019	2023	10
AAA			2025
44	“	”	“
			”
YJLW02	64/110kV		220kV
	“	”	
	389		
NOKIA			
	DD3.0MeV	DD1.5MeV	235
X		500kV	/
	35kV	/	
	CNAS		
	125	59	
105			

2.1

2.1.1

“

”

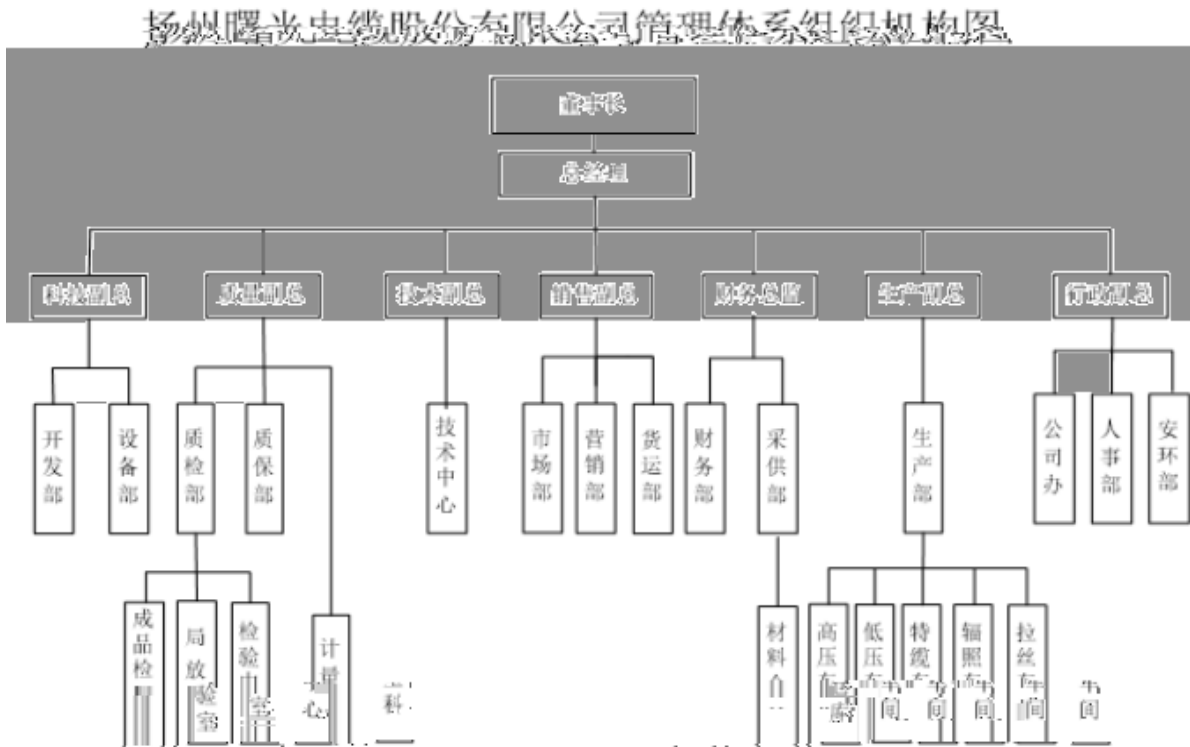
2.1.2

2.1.3

2.1.4

2.1.5

2.2



2.2.1

2.2.1.1

a

b

c

d

e

f

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h

i

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q

2.2.1.2

a

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2.2.1.4

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2.2.1.5 /

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b

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ERP

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m

2.2.1.6

- a
- b
- c
- d
- e
- f
- g
- h
- i
- j
- k
- l
- m
- n
- o
- p

2.2.2

1996 ISO

2025 1

2025 3

2025 6

“

”

2.2.3

2.2.3.1

MES

ERP

MES

“

”

2.2.3.2

50mm²

2.3

2.3.1

100%

100%

2

12

36

1000 km

48

2.3.2

46

2.3.3

2.3.3.1

27922-2011

2025

2.3.3.2

2.4

20

	44	8	7	GB/T
22577-2025	1E	GB/T 9330-2020		GB/T
12706.1-2020	1kV	Um=1.2kV	35kV	Um=40.5kV
1	1kV	Um=1.2kV	3kV	Um=3.6kV
GB/T12706.2-2020	1kV	Um=1.2kV	35kV	Um=40.5kV
2	6kV	30kV		
			126	
			105	
		162		
2.4.2				
			2006	ISO
10012:2003				
				4
			235	/
3335	/			
			A	B C
			5	
		60%		
				2018

AAA

2.4.3

CCC

58

1

1

1	CCC	2002010105015276		2022.11.03- 2027.09.28	
2		2003010105039668			
3		2015010104773049			
4		2003010105039727			
5		2003010105039722			
6		MIA111611		2021.12.22- 2026.12.21	
7		MIA111610			
8		MIA110911			
9		MIA111609			
10		MIA111608			
11		MIA090184			
12		MIA110800			
13		MIA090192			
14		MIA111600			
15		MIA111598			
16		MIA090193			
17		MIA111595			
18		MIA111613			

19		MIA160253			
20		MIA160262			
21		MIA160245			
22		MIA160244			
23		MIA160263			
24		MIA160249			
25		MIA160250			
26		MIA160254			
27		MIA160261			
28		MIA091177			
29		MIA091170			
30		MIA091178			
31		MIA091169			
32		MIA091183			
33		MIA091171			
34		MIA091163			
35		MIA091160			
36		MIA091181			
37		MIA091173			
38		MIA091165			

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39 MIA091159

40 MIA091180

41 MIA091175

42 MIA091167

43 MIA091158

44 MIA091179

45 MIA091172

46 MIA091166

47 MIA091162

48 MIA091184

49 MIA091176

50 MIA091164

51 MIA091161

52 MIA091182

53 MIA091174

54 MIA091168

55 MIA091157

56		No.B089615 0003 ReV.00		2024.11.29- 2029.11.28	
57		No.B089615 0004 ReV.00			
58		JPBC-12-2023-P14-0011 01	220kV	2023.8.11-2 026.8.10	

2

2

1		00620Q31018R8M		2023.09.04-2026.09.11
2		00620E30734R5M		2023.09.04-2026.09.11
3		00620S30707R5M		2023.09.04-2026.09.11
4		CMS [2023]AAA711		2022.06.30-2027.06.29
5		00122En20236ROM/32 00		2025.06.23-2028.06.28
6		CNAS L15809		2022.01.12-2028.01.11
7		00624SC02006ROM		2025.06.17-2027.06.16
8		00624SRMS0001ROM		2024.02.20-2027.02.19

2.4.4

2.5

2.5.1

◆2025	99.88%
◆2025	99.46%
◆2025	100%
◆2025	100%

2.5.2

2025

7

2025 457400

1		2025 “ 5.19 ”	180000
2		2025	77000
3			160000
4			40400
			457400

2.5.4

100% 2025

	2025.08	
2025	2025.08	

