2020

12 2012 11 2015 4

20 8.2 700

1 547

12 1996 ISO 9002 2005 ISO 14001

OHSAS 18001 2012 ISO 10012

ISO 9001 ISO 14001 ISO 45001 ISO 10012

2020 12 AAAA

AAA “ ”

2006 2009

2010 AAA “

” 2019 “ ”

“ ” YJLW02 64/110kV

350 NOKIA

DD3.0MeV DD1.5MeV X

500kV / 35kV /

209

PH

8

2014

2011 “

” 2013 “ ” 2014

“ ”

79 60 62

: 220kV

1kV

1kV

1E K3 1E

K1 CCC

20

± 800kV 1000kV

74 /

“ ”

“ ”

2.1

2.1.1

“ ”

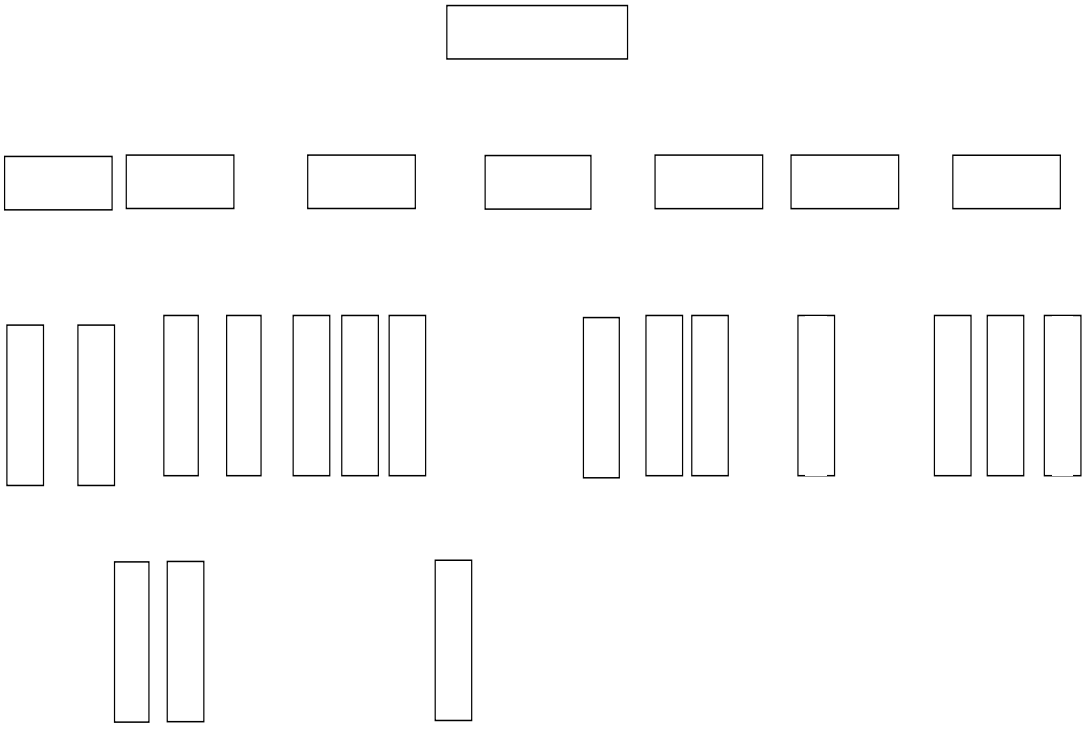
2.1.2

2.1.3

2.1.4

2.1.5

2.2



2.2.1

2.2.1.1

a)

b)

c)

d)

e)

f)

g)

h)

i)

j)

k)

l)

“ ”

m)

c)

d)

b)

c)

d)

e)

f)

g)

h)

i)

2.2.3

2.2.3.1

1

10

2.3

2.3.1

100%

100%

2 12

36 1000 48

2.3.2

46

2.3.3

2.3.3.1

2.3.3.2

2.4

1996 ISO

25

41

2.4.1

SL-B/M-ZB-00-03,

GB/T 19001-2016/ISO 9001 2015

GB/T 24001-2016/ISO 14001 2015 GB/T 45001-2020/ISO 45001-2018

GB/T 19022-2003/ ISO10012 2003

GB/T 15496—2017

HAF003-1991

SL-W-JS-OO-11

A/0 21 46 58

20 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 62

283

88

88

2.4.2

2006 ISO 10012:2003

ł ö Պ ի Դ Ը շ Դ

2.4.3

3C

PCCC CQC

106

6

2.4.3.1





42		MIA091174			
43		MIA091175			
44		MIA091176			
45		MIA091177			
46		MIA091178			
47		MIA091179			
48		MIA091180			
49		MIA091181			
50		MIA091182			
51		MIA091183		2016.12.22-2021.12.22	
52		MIA091184			
53		MIA091185			
54		MIA091186			
55		MIA110799			
56		MIA110800			
57		MIA110911			
58		MIA111589			
59		MIA111590			
60		MIA111591			
61		MIA111592			

62		MIA111593			
63		MIA111594			
64		MIA111595			
65		MIA111596			
66		MIA111597			
67		MIA111598			
68		MIA111599			
69		MIA111600			
70		MIA111601			
71		MIA111602		2016.12.22-2021.12.22	
72		MIA111603			
73		MIA111604			
74		MIA111605			
75		MIA111606			
76		MIA111607			

82		MIA111613			
83		MIA111614			
84		MIA160258			
85		MIA160259			

104		No.B089615 0003 ReV.00		2019.12.02-2024.12.01	TUV
105		No.B089615 0004 ReV.00			
106	CQC	CQC20011236135	450/750V	2020.01.10-2023.01.10	

2.4.3.2

1		00620Q31018R8M		2020.08.27-2023.09.11
2		00620E30734R5M		2020.08.27-2023.09.11
3		00620S30707R5M		2020.08.27-2023.09.11
4		CMS 2017 AAA711		2017.11.03-2022.11.02
5		AIITRE-00919IIIMS0071601		2019.12.06-2022.12(2019.1)1 /S

99.6% 99.2% 99.2% 99.0%

98.0%

100%

100%

2.5.2

/

2020 7

0 0

			/	/		
1	4.10		/	/ / 10 40	2019 10 ZC-YJLW02-110kV 1× 630 8205 2019-3961# 5 12	5000.00
2	5.16		/	/ / 7:20	2020 4 ZR-YJV-8.7/10kV-3 × 150 760 2020-1137#	
3	5.20		/	/ / 6:00	2019 11 ZB-YJY63-8.7/10kV-1 × 630 6738 2019-3917# 70	3000.00

			/	/		

2020 88.75

1		2020 “5.19”	3
2			8
3		2020 3 30 20 15.2	65.2
4		2020	9.8
5			2.75
			88.75

2.5.4

100% 2020
