

2023

.....1

SOS

2023

1.2

1.3

2023 1 1 2023 12 31

1.4

2025 1

1.5

1.6

mÄ r

2004	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			



2.1.4

2.1.5

2.2

'H d'

d

h

k

l

m

n

ERP

o

p

q

2.2.1.4

a

b

c

d

e

f

g

h

i

j

k

l

m

f

g

h

i

j

k

l

m

n

o

p

2.2.2

ISO 9002

2.2.3

2.2.3.1

MES

ERP

MES

2.2.3.2

50mm²

1

10

2.3

2.3.1

100%

100%

2

12

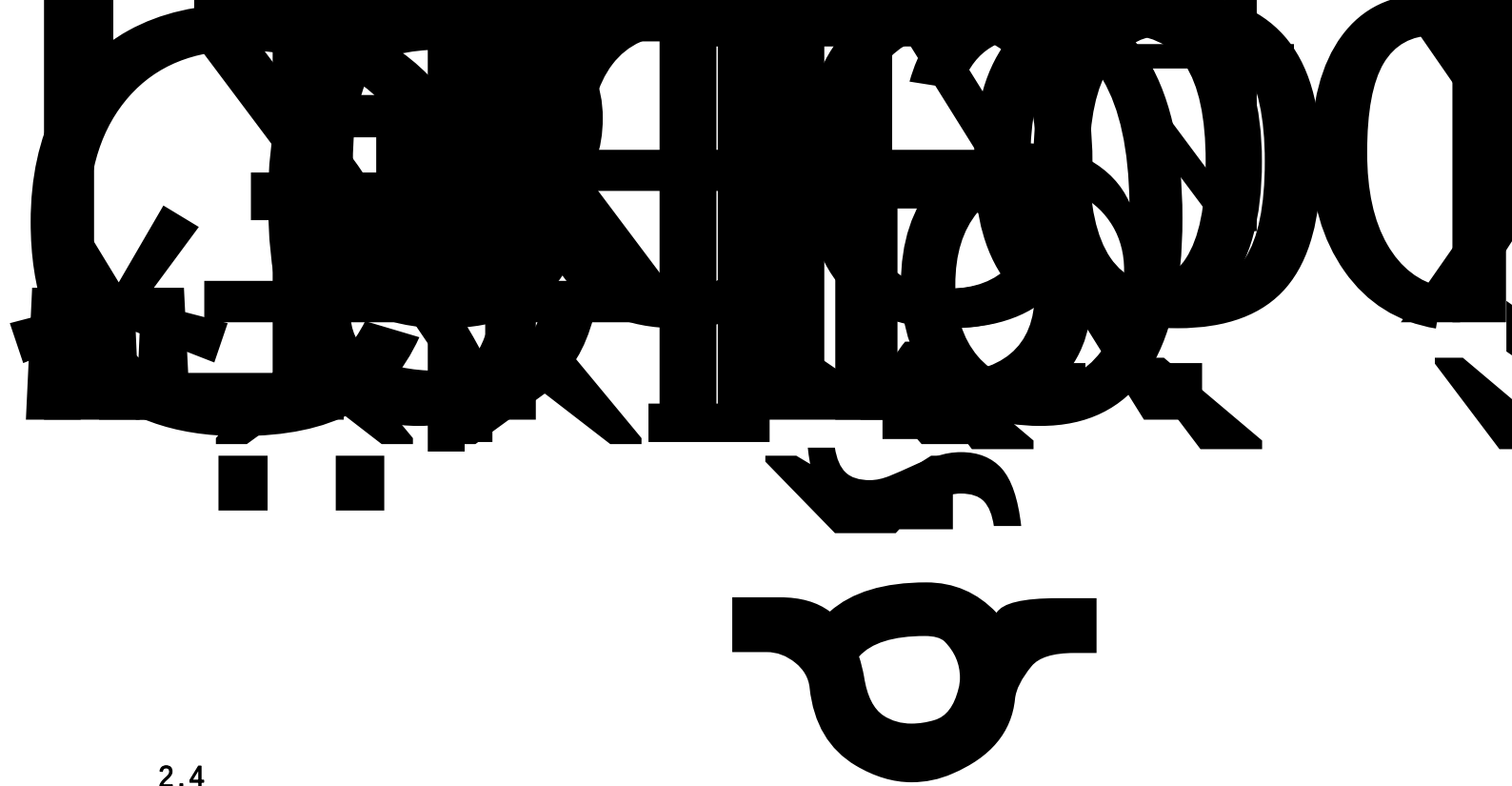
36

1000 km

48

2.3.2

46



2.4

GX

24

GJB 9001C-2017 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/ISO 10012 2003 GB/T
 23331-2020/ISO 50001 2018 GB/T 15496-2017
 HAF003-1991
 ε d
 SL-W-JS-00-11 A/3 21 46
 58 22
 42 T ε T 8 6 GB/T 9330-2020
 GB/T 12706.1-2020 1kV Um=1.2kV 8 35kV Um=40.5kV
 k Xu t

A B C



13 MIA090192

14 MIA111600

15 MIA111598

16 MIA090193

17 MIA111595

18 MIA111613

 MIA160253

2021.12.22-
2026.12.21

33		MIA091171		2021.12.22- 2026.12.21	
34		MIA091163			
35		MIA091160			
36		MIA091181			
37		MIA091173			
38		MIA091165		2021.12.22- 2026.12.21	
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			

2.5

2.5.1

◆2023	99.8%
◆2023	99.6%
◆2023	100%
◆2023	100%

2.5.2

2023	11	
110kV		110kV
		220kV

2.5.3

ISO 14001	ISO 4500m	ž
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1		2023 “ 5.19 ”	100000
2		2023	60000
3			26000
4			18800
			204800

2.5.4

