
575

2015

1674

≤60

2022

8

2023

1

1

1674

2022

7

25

3

1.		1
1.1		1
1.2		1
1.3		5
1.4		5
2.		7
2.1		7
2.2		7
2.3		9
2.4		14
2.5		14
2.6		15
2.7		

QOTB

1.

1

1.2

1.2.1.

1

2021 9 1

2

2024 11 1

3

~~5013~~ 2033 12 0

8								44	2015	5	
29				80		2015	7	1			
9									55		
2015	3	23			79		2015	7	1		
10								2	2019	9	1
11										2025	5
2025	1	27									
12											
	2020	3		2020	4	1					
13							<				>
		2021	12		2021	12	31				
2022	6		2022	4	2						
14								“	”		
		2025	4		2025	2	10				

2019 78

22

2019	62	2019	12	26
------	----	------	----	----

23

2020 1 2020 5 30

24

341 2021

5 18

25

2017 45 2017 12 23

26

2012 144 2012 8 30

27

 $\angle$
$$>$$

2017 22 2017 11 28

28

2018 21

2018 8 31

29 < 2015 > “1674 [≤60] ”

“1674”

2022

8 2023 1 1

30

 $\angle$

2015

 $\succ$

2022	300	2023	1	1
------	-----	------	---	---

31

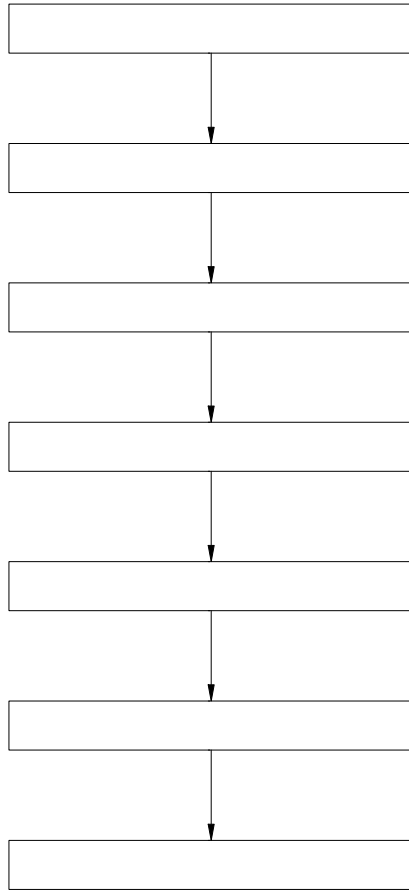
2022 317 2022 12 20

1.2.2.

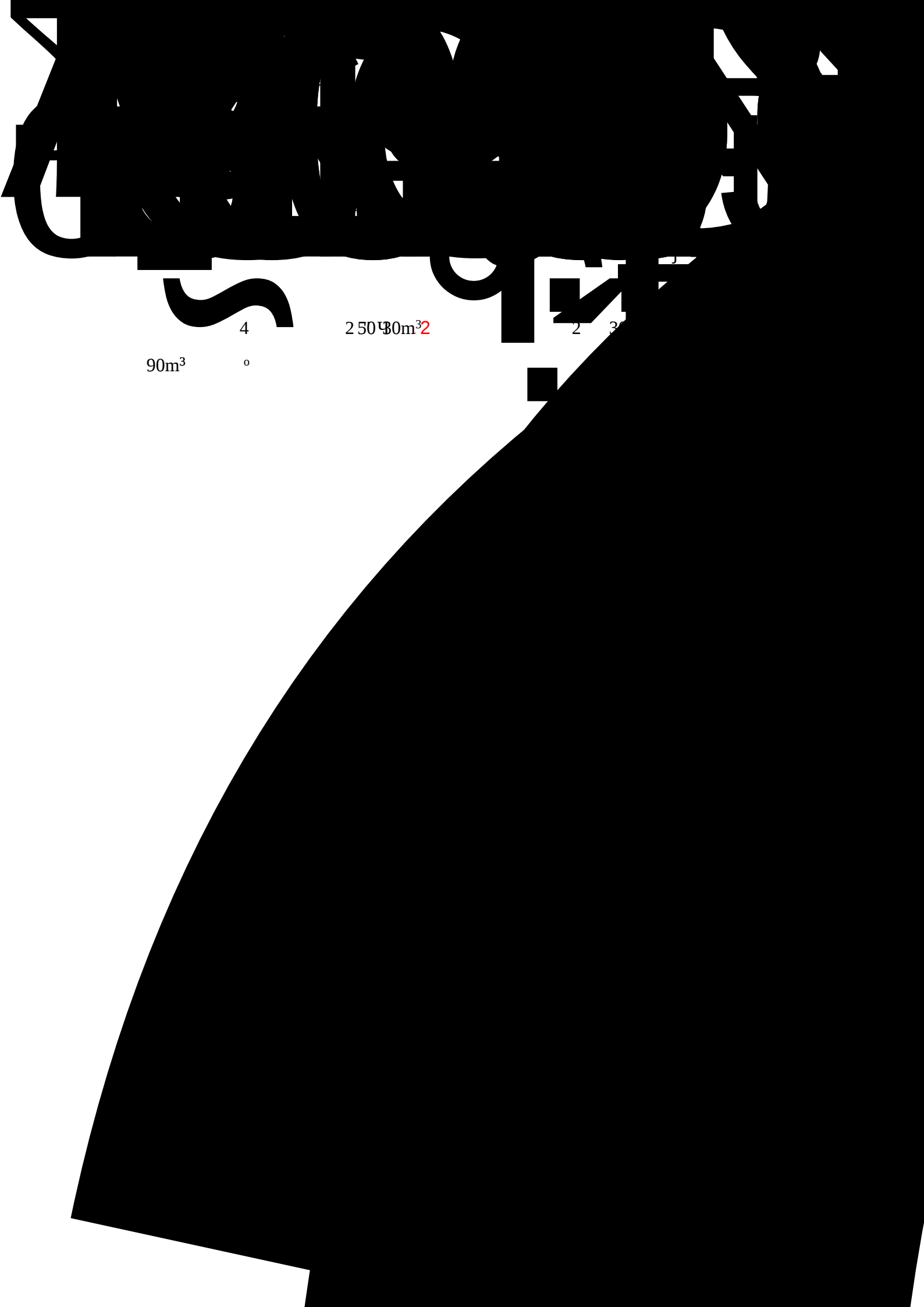
1

GB50156-2021

2	GB6944-2012	
3	GB 12268-2012	
4	GB 18218-2018	
5	GB 17914 2013	
6	GB 50058-2014	
7	AQ 3009-2007	
8	GB/T 6441-1986	
9	GB/T 13861-2022	
10	GB 50140-2005	
11	GB 50057-2010	
12	GB 12158-2006	
13	GB/T 50610-2010	
14	GB 50395-2007	
15	GB/T 29639-2020	
16	YJ/T 9007-2019	
17	AQ 3010 2022	
18	-	SH/T
3178-2015		
19	GB30871-2022	
20	(XF/T 3004 2020)	
21	GB55036-2022	
22	GB/T 13869-2017	
23	GB/T 34661-2017	
24	GB/T 35579-2017	
25	GB/T 50759-2022	
26	AQ 8001-2007	



1.4-1



90m³

4

o

25040m³²

2

3

			-30.6
			8.3
			6.9
2			69%
			67%
	7		78%
	1		61%
3			101.2kPa
			103.9kPa
			96.9kPa
4			755.4mm
			997.3mm
			520.5mm
			178.8mm
			42.6mm
5			250.0mm
6			3.2m/s
			23m/s
7			28.3d
			42d
8			

7
1.40m

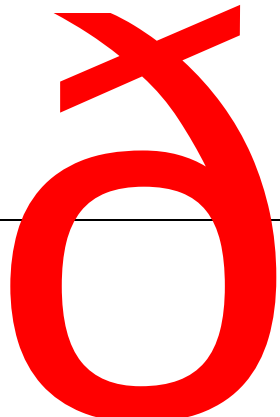
2.3



2.3-1		m	
			m
		7	23
1	H=6m	5	22
		-	-
2	H=10m	5	24
		7	24.5
		5.5	44
		Δ	
			54
			53

			6	17
1	H=6m		5	16
		-	-	-
2	H=10m		5	29.5

2.3-2				m									
0.5	0.5	0.5	0.5	-	-	-	-	-	-	-	-	-	-
0.5	0.5	0.5	0.5	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	3	6.5
-	-	-	-	-	-	-	-	-	-	-	-	2	6.5



2.4

2.4-1

2.4-1

1			128.65m ²			
2			391m ²			H=6m
3			15m ²			
			150m ²			

2.4-2

2.4-2

1.		2	30m ³	-	SF
2.		2	30m ³	-	SF 1
3.		2	ICJSK-50H63 66Q		
4.		2	ICJSK-50H42 44Q		
5.		1	TLS-2		1
6.		1	WT-LLD		
7.		1	XFY-VR-M2/8 A		2.69KW 8m ³ /h
8.		12	-	-	3 2 4 4m 3 3m
9.		1	-	-	
10.		1	SKADZ11K		1m ³ ib AT4

2.5

5

1

2min

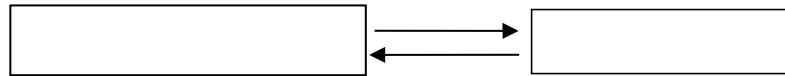
2.6-1

2.6-2

2.6-3

2.6-4

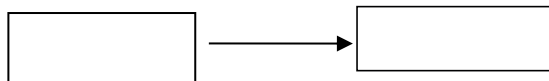
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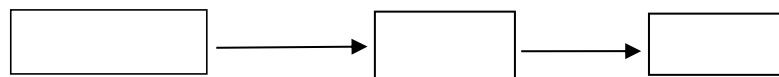
2.6-1



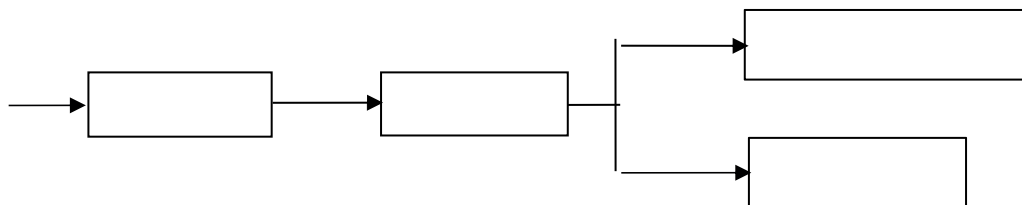
2.6-2



2.6-3



2.6-4



2.6-5

2.7

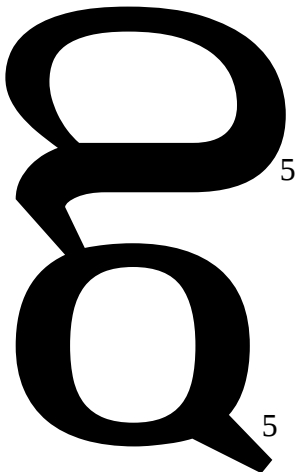
2.7.1

1

3

4

COMPANY'S LOGO



5

5

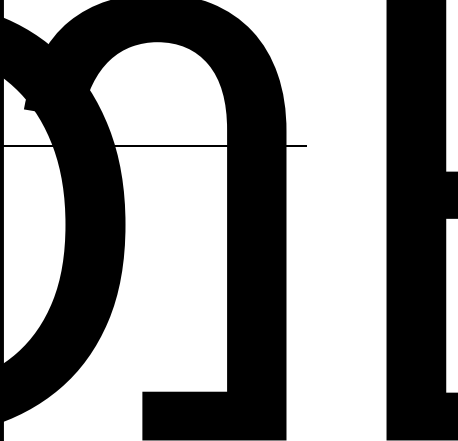
6

5kg

CO₂

2

UP



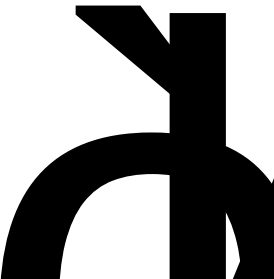
7

TN-S

2

4

2kg



3m

3.

3.1

3.1.1

GB18218-2018

1

2

3.1.2

1

2

$$S=q_1/Q_1+q_2/Q_2+.....+q_n/Q_n\geq 1$$

S——

q₁ q₂...q_n——

t

$$Q_1 \quad Q_2 \dots Q_n \text{---} \quad t$$

3

3.1.3

2

3

歡迎參加

▽ 25

3.2.2

3.3

3.3-1

3.3-1

3.3.1

1

70m

6

46

2

1987 2 4

1986 5 2

3

3.3.3

3.3.4

3.3.5

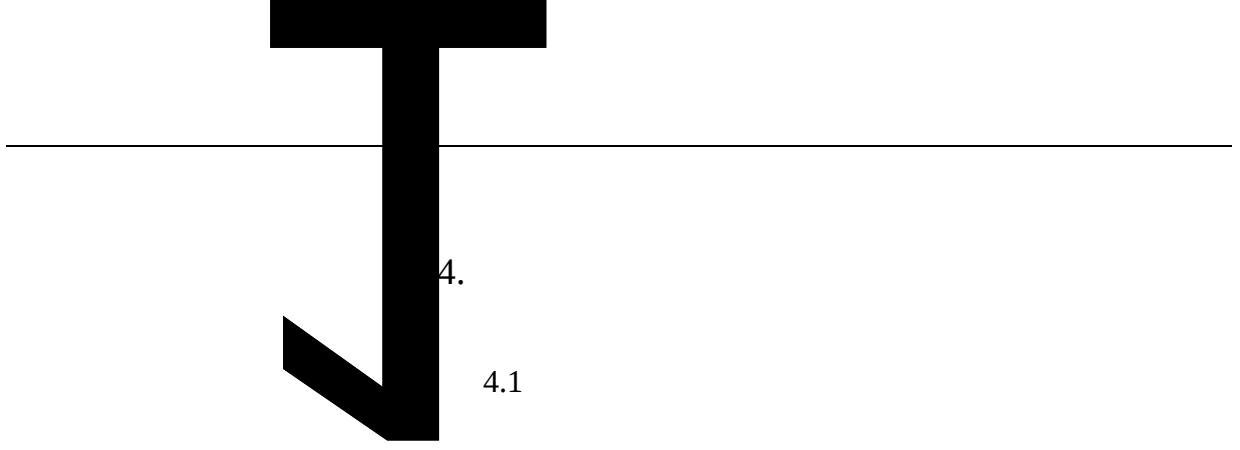
3.3.6

3.3.7

2m

2m

3.3.8



8

8

5.

8

5-1~9

5-1

	9п	мв	
	1		
	2		
	3		
	4		
	5		

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5-2

1

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	7		
	8		
	9		
	10		
	11		
	12		
	13		
	14		
	15		
	16		
	17		
	18		
	1		
	2		
	3		
	1	≠	
	1		
	2	GB/T29639-2020	
	3		
	1		
	2		
	3		

”

5-3

1	1	GB50156-2021 3.0.4		
	2	GB50156-2021 3.0.5		
	GB 50966			
	3	GB		
	50156 3.0.15	GB50156-2021 3.0.9	30m ³	
4	4	GB50156-2021 3.0.25		
	5	GB50156-2021 3.0.27	12	
1	1	GB50156-2021 4.0.1	575	
	2	GB50156-2021 4.0.2		
	3	GB 50156 4.0.4	2-1	

	4	GB50156-2021 4.0.12		
	5	GB50156-2021 4.0.13		
	1	GB50156-2021 5.0.1		
	2	GB50156-2021 5.0.2	12m 8%	
	3	GB50156-2021 5.0.3		
	4	GB50156-2021 5.0.5	“ ” “ ” “ ”	
	5	GB50156-2021 5.0.8		
	6	GB50156-2021 5.0.9	300m ²	
	7	GB50156-2021 5.0.10		

	8		GB50156-2021 5.0.11		
	9	2.2m 4.0.4 1.5 25m	GB50156-2021 5.0.12	2-1	
	4.0.4				
	10	GB50156 5.0.14	GB50156-2021 5.0.14	2-2	
	11	5.0.13-1 5.0.11 A	GB50156-2021 5.0.15		
	12	C	GB50156-2021 5.0.16		

5-4

	1	GB50156-2021 6.1.1		
	2			

		GB50156-2021 6.1.2		
3	6.1.4 0.08MPa	GB50156-2021 6.1.4	SF	
4	- SH/T3178	GB50156-2021 6.1.5	SF	
5	109Ω 109Ω A=0.04Vt	GB50156-2021 6.1.7	SF	
6	11.2	GB50156-2021 6.1.8	SF	
7		GB50156-2021 6.1.9	SF	
8	4mm 80mm	GB50156-2021 6.1.10	SF	
9		GB50156-2021 6.1.11		

10

0.5m

0.9m

0.3m

6.2.4

5

GB50156-2021

6.2.5

	50mm 1.0 1.2 25mm	6.3.7	50mm 25mm	
8	100mm T 200mm 150mm 50mm 45°	GB50156-2021 6.3.8	100mm 45° 150mm	
9	4m 2m	GB50156-2021 6.3.9	4m	
10	50mm	GB50156-2021 6.3.10	50mm	
11	2kPa~3kPa	GB50156-2021		

1.5kPa~2kPa

6.3.11

13

21

GB 50108

200mm

500mm

5%

25

3.5mm

GB50156-2021

	1	0.25m 0.25m	GB50156-2021 12.3.2		
	2		GB50156-2021 12.3.3		
	1	GB/T2893.5 GB2894 GB13495.1 GB15630	AQ3010-2022 4.4		
	2	GB/T 50493	AQ3010-2022 4.5		
	3	“ ”	XF/T3004-2020 8.1		
	4	“ ”	XF/T3004-2020 8.4		

5-6

1

	1	2	GB50156-2021 13.2.1	2	
	2		GB50156-2021 13.2.2		
	3	LPG	GB50156-2021 13.2.4		
	4	0.5mm 0.65mm 0.7mm	GB50156-2021 13.2.6		
	5		GB50156-2021 13.2.7		
	6		GB50156-2021 13.2.8		
	7	380/220V 380V TN-S TN-C-S	GB50156-2021 13.2.9		

	8	30Ω	GB50156-2021 13.2.10		
	9		GB50156-2021 13.2.11		
	10	5	GB50156-2021 13.2.12		
	11		GB50156-2021 13.2.13		
	12		GB50156-2021 13.2.14		
	13	100Ω	GB50156-2021 13.2.15		
	14	1	GB50156-2021 13.2.16	1	
	1		GB50395-2007 5.0.1		
	2		GB50395-2007 5.0.5		

3

GB50395-2007

5.0.8

1

GB50156-2021

13.5.1

2.

1

GB50156-2021

3

13.5.2

3.

2

12

5

GB50156-2021

14.1.4

300cm²/m²

2

3

GB50156-2021

14.1.5

1

GB50156-2021

14.2.1

2

3	0.15 0.2m 1.2m 0.6m 100mm 0.5m	GB50156-2021 14.2.3	1.2m 0.2m 0.6m	
4	GB 50016	GB50156-2021 14.2.4		
5		GB50156-2021 14.2.7		
6		GB50156-2021 14.2.9		
7	300m ²	GB50156-2021 14.2.10	300m ²	
8	B GB50016	GB50156-2021 14.2.11		
9	3h	GB50156-2021 14.2.12		
10		GB50156-2021 14.2.13		

			UPS	

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5-9			
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5	5	0	0
33	33	0	0
22	21	0	1
45	39	0	6
8	8	0	0
28	27	0	1
17	12	0	5
20	11	0	9
178	156	0	22

6.

1

2

3

“

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6 “ ” “ ”

7

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11

2018 74

7.

GB50156-2021

1.

GB50058-2014

1 0

2 1

3 2

2.

1

3.

1

1

1

2

4.5m

0.15m

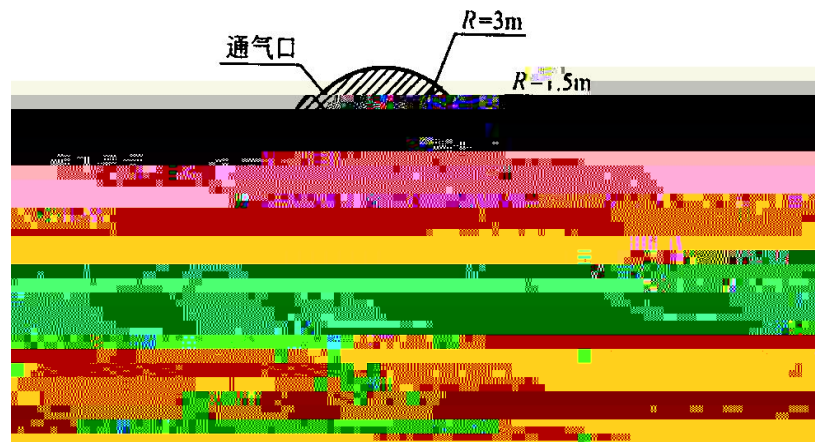
3m

2

3
1.5m

3m

2



2

5.

3

1

0

2

1.5m 0.75m

0.5m

1

3

1.5m

1m

3m 2m

1.5m

2



3

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