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1	GB50156-2021
2	GB 6944-2025
3	GB 12268-2025
4	GB 18218-2018
5	GB

3178-2015

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GB/T 13869-2017

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1.2.3.

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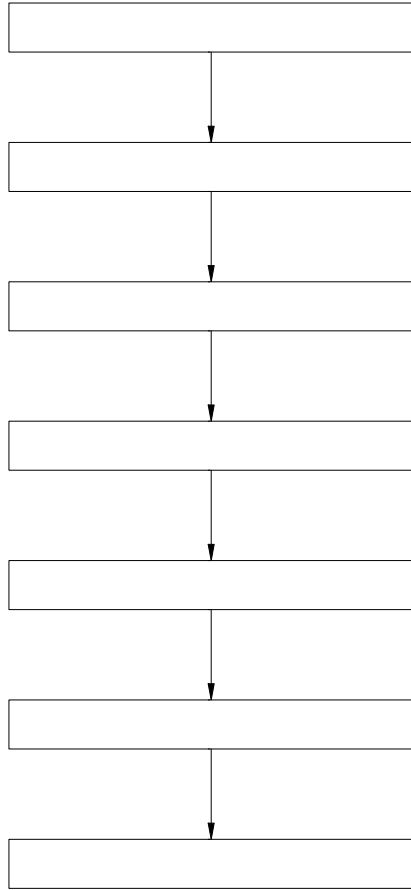
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1.4

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5630m

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4

2 30m³

2 30m³

b

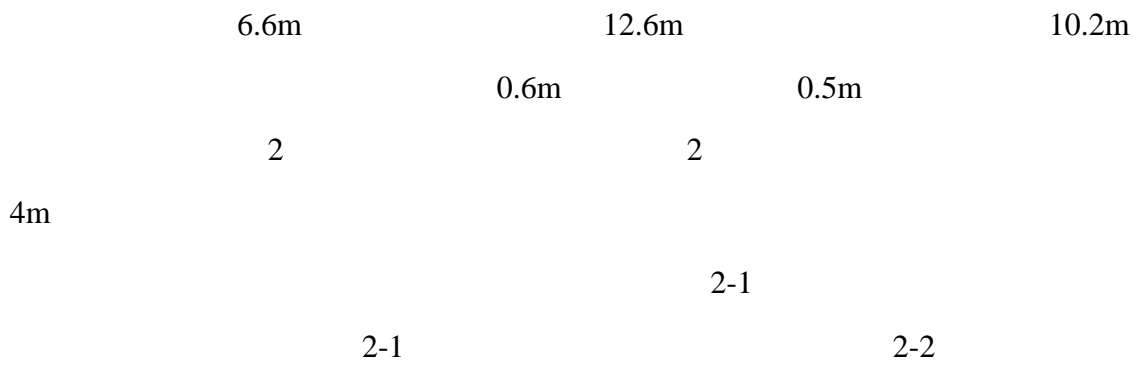
GB50156-2021

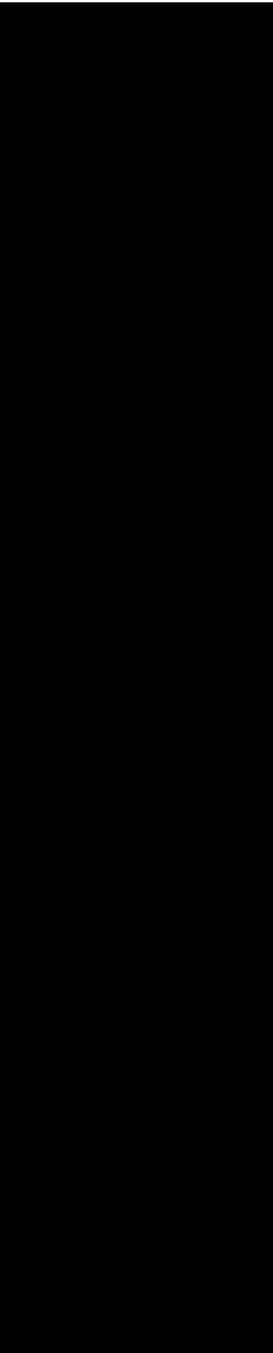
3. . 9

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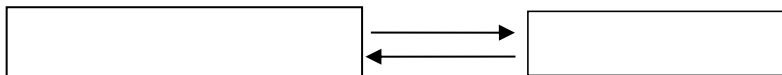
2-3

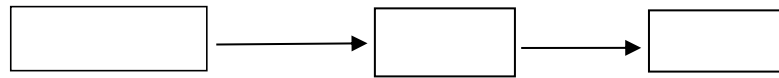
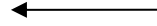
1			399.34m ²
2			365m ² H=6m
3			65m ²

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2-2 2-3 2-4 2-5





2.7

2.7.1

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8kg

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5kg

CO₂

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35kg

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3m³

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4m 2

3m

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PC-TWA()(mg/m³) 300

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1 30

2

3 1000m³

1

2 () () 0.5m³

100mm

3

4

5 GB 7231

15min

50m

300m

1674

-18

=1 0.87 0.9

282-338

0.6%~7.2%

5 0 -10 60 -20
50 -35 -50 45

15min

6			

3.3.1

1

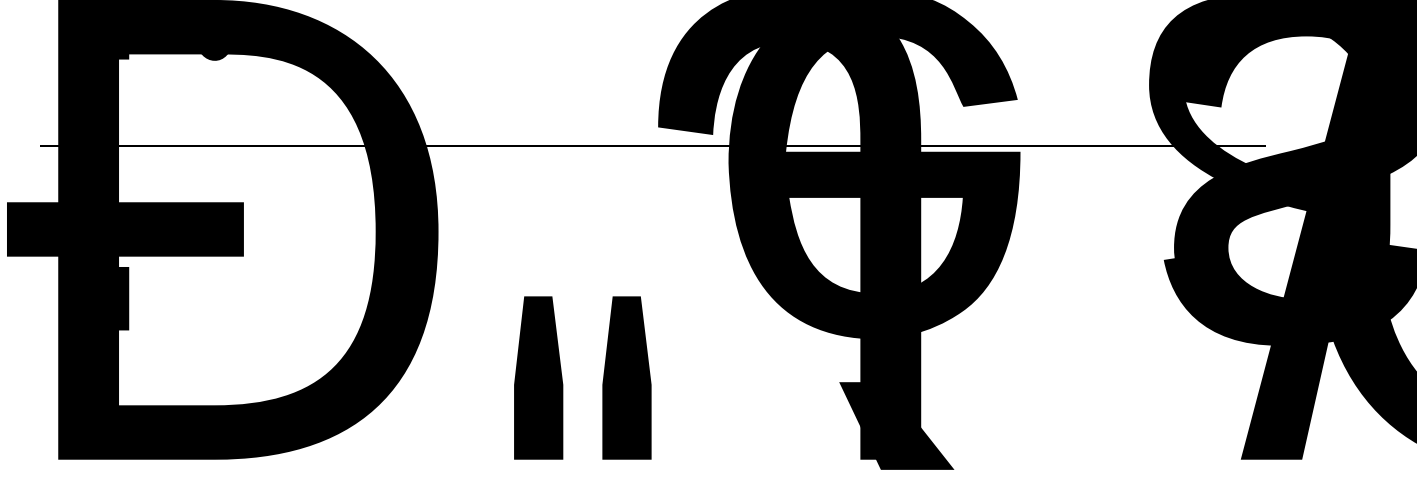
3

2

3

3.3.3

3.3.4



3.3.7

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4.

4.1

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	12		
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	17		
	18		
	1		
	2		
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	1		
	1		
	2	GB/T29639-2020	
	3		
	1		
	2		
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2023 1 29

1

4.0.4

4.0.4

4

GB50156-2021

4.0.12

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~~GB50156-2021~~
GB50156-2021

4.0.13

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4.0.13

G 012@505

n0a f

			1.2m ³		
100mm	1.2m				
6				GB50156-2021 (5.0.7	
7				GB50156-2021 5.0.8	
8					
	300m ²			GB50156-2021 5.0.9	
9					1
	4.0.4			GB50156-2021 5.0.10	22.8m
“	”	“	”		4.0.4
10				GB50156-2021 5.0.11	
11					
		2.2m			
4.0.4	1.5	25m		GB50156-2021 5.0.12	

	4.0.4			
12	GB50156 5.0.13-1	GB50156-2021 5.0.13	2-1 2-2	
13	C	GB50156-2021 5.0.16		

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 -	SH/T3178

5	10^9 10^9 $A=0.04Vt$	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	$0.5m$ $0.9m$	GB50156-2021 6.1.12		

	0.3m			
11		GB50156-2021 6.1.13		
12		GB50156-2021 6.1.14		
13	90% 95%	GB50156-2021 6.1.15		
14		GB50156-2021 6.1.16		
15	0.8L/h SH 3022	GB50156-2021 6.1.17	SF	
1		GB50156-2021 6.2.1		
2	50L/min	GB50156-2021 6.2.2	5-50L/min	
3		GB50156-2021 6.2.3		

4

GB50156-2021

6.2.4

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GB50156-2021

6.2.5

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GB50156-2021

6.3.1

2

GB50156-2021

6.3.2

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GB50156-2021

6.3.3

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100mm

GB50156-2021

6.3.4

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GB50156-2021
6.3.5

6

GB50156-2021
6.3.6

7

50mm

	<p>100mm T</p> <p>50mm 45°</p> <p>200mm</p> <p>200mm</p> <p>150mm</p>	<p>GB50156-2021 6.3.8</p>	<p>100mm</p> <p>45°</p> <p>150mm</p>	
9	<p>4m</p> <p>2m</p>	<p>GB50156-2021 6.3.9</p>	<p>4m</p>	
10	<p>50mm</p>	<p>GB50156-2021 6.3.10</p>	<p>50mm</p>	
11	<p>2KPa~3KPa</p> <p>1.5KPa~2KPa</p>	<p>GB50156-2021 6.3.11</p>		
12	<p>GB/T8163</p> <p>4mm</p>	<p>GB50156-2021 6.3.12</p>	<p>4mm</p>	

	<p style="text-align: center;">4mm</p> <p style="text-align: center;">10^{10}</p> <p style="text-align: center;">$10^8 \cdot m$</p> <p style="text-align: center;">100kV</p>		<p style="text-align: center;">$10^8 \cdot m$</p> <p style="text-align: center;">10^{10}</p>	
	13	GB50156-2021 6.3.13		
	14	GB50156-2021 6.3.14		
	<p>15</p> <p>2‰</p> <p>1%</p>	GB50156-2021 6.3.15	<p>2‰</p> <p>1%</p>	
	<p>16</p> <p>0.4m</p> <p>0.2m</p> <p style="text-align: center;">100mm</p>	GB50156-2021 6.3.17	<p style="text-align: center;">0.5m</p> <p>0.2m</p> <p style="text-align: center;">0.5m</p>	

17

GB50156-2021

6.3.18

18



100mm

4mm

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AQ3010-2022

4.4

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AQ3010-2022

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GB50156-2021

4.5m

5m

4.5m

3m

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GB50156-2021

13.2.6

0.65mm 0.5mm 0.7mm

5

5



GB50156-2021

13.2.12

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GB50156-2021

13.2.13

12

GB50156-2021

13.2.14

13

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GB50156-2021

13.2.15

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GB50156-2021

13.2.16

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5.0.8

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GB50156-2021

13.5.1

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	1	140kw	GB50156-2021 14.1.3	
	2m			
	2	12 5	GB50156-2021 14.1.4	
	300cm ² /m ²	2		
	3		GB50156-2021 14.1.5	
	1		GB50156-2021 14.2.1	

2

4.5m

6m

2m

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GB50156-2021
14.2.2

GB50009

GB50009

GB50011

GB50011

3

0.15 0.2m

	7 B GB50016		GB50156-2021 14.2.11	B	
	8	3h	GB50156-2021 14.2.12		
	9		GB50156-2021 14.2.13		
	10 25m 3.0h	5.0.13	GB50156-2021 14.2.14		
	11		GB50156-2021 14.2.15		
	12		GB50156-2021 14.2.16		
	1		GB50156-2021 14.3.1		

	“	”		

	8	8	0	0
	28	27	0	1
	16	8	0	8
	20	11	0	9
	175	147	0	28

5-9

175

28

147

1

1		5kg	3	8kg 6
2		35kg	1	2
			2m ³	3m ³
			5	6
3		8kg	-	9
		5kg CO ₂	-	5

6.

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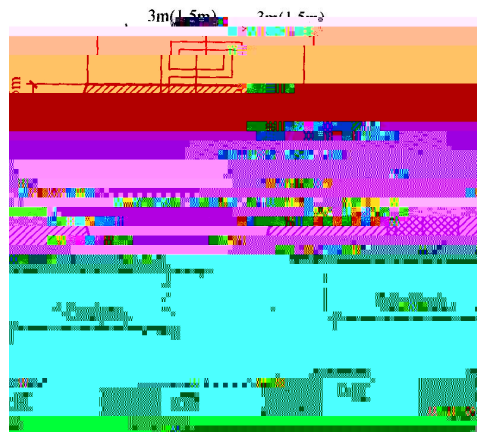
7.

GB50156-2021

1.
GB50058-2014

1 0
2 1
3 2

2. 1
3. 1
1 1
2 4.5m
0.15m 3m 2



4. 2
1 0
2 1.5m 0.5m
1



