
1.

1.1

1.2.1.

1							2021	9	1
2							2021	4	29
3					591		2013	12	7
645									
4					708		2019	4	1
5									13
92							2022	4	21
6									
							103		
					2022	11	9		
7									1
2019	1	1							
8								3	2015
5	29				80		2015	7	1
9									16
2008	2	1							
10								2	2019
								9	1
11									
30	2015	5	29			80	2015	7	1

12						44	2015	5
29			80	2015	7	1		
13								55
2015	3	23		79		2015	7	1
14								
	[2016]8		2016	2	5			
18	„E-10m“		i	2015				
2015	5	2015	5	1				
16						2016		
			[2015]80					

26

[2012]144 2012 8 30

27

$$>$$

[2017]22 2017 11 28

28

341 2021

5 18

29

2017 45 2017 12 23

30

2018 21

2018 8 31

31

 $\angle$
$$>$$

2017 47 2017 12 28

32

 $\angle$
$$>$$

2021 12 2021 12 31

33

5. 0 12 } 40 9 i E

 $\mathbb{D}_T =$

3

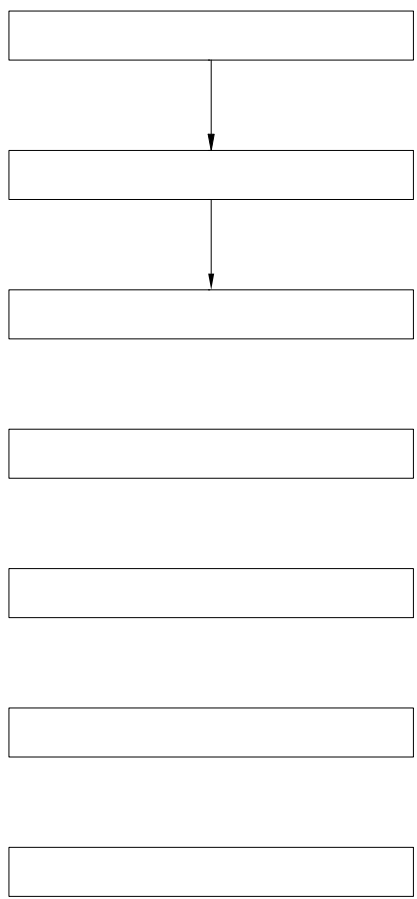
b

H

" "

k

8	GB 55037-2022)	
9	GB 50058-2014	
10	AQ 3009-2007	
11	GB 6441-1986	
12	GB/T 13861-2022	
13	GB 50016-2014 2018	
14	GB 50140-2005	
15	GB 50057-2010	
16	GB 12158-2006	
17	GB/T 50610-2010	
18	AQ 3045-2013	
19	GB20952-2020	
20	GB 50395-2007	
21	GB/T 29639-2020	
22	(GB/T12801-2008)	
23	(GB5083-1999)	
24	AQ/T 9007-2019	
25	(AQ 3010 2022)	
26	AQ 3018-2008	
27	GB30871-2022	
28	(XF/T 3004 2020)	
29	AQ 8001-2007	
30	GB/T 13869-2017	
31	-	SH/T
3178-2015		
1.2.3.		
1	2005 4	



2.

	3000m ²	SF	4	1	1
4		1		1	
1		1			

4	2	20m ³	2	40m ³
		GB50156-2021		3.0.9
		80m ³		

2.1

2.2

1

7.7
38.3
-30.6
25.2
-12.7

2

69%
78%
61%

3

101.2Kpa

4

		755.4mm	
5			
		3.2m/s	
		23m/s	
6			
		28.3d	
7		25.0cm	
		1.40m	
8			
		6	
		0.10g	
	2.3		

8

Ъ

Н

”

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2.4

2-3

1			140.98m ²			
2			422m ²			H=6m
3			395.52m ²			
4			5m ²			-

2-4

1		2	20m ³	-	SF
2		2	40m ³	-	SF
3		2	52QF211K		
4		2	52QF211K		
9		1	XFY-VR-M2/8A		

2.5

3

1

2.6

2.7

2.7.1

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

Q₁ Q₂... Q_n

t

3

3.1.3

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

10

3.3.3

3.3.4

3.3.5

3.3.6

3.3.7

1

B600a

4.

4.1

7

1

2

3

4

5

6

7

4.2

5.

7

6.

7.