

_____ (¥ _____)

2

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2020 — —

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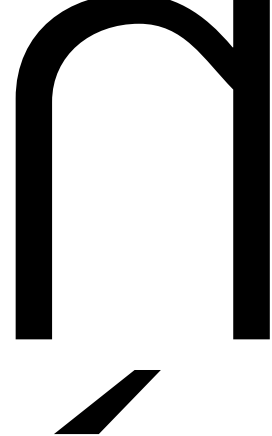
- % &S* & A5&S8A; - +M

+)

&&* (\$&

GF—2013—0201

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1

1.1

1.1.1

1.1.1.10

1

2

3

4

5

6

7

1. 6. 4

	25	24	23	
24	23			14

1. 6. 5

7

1. 7

1. 7. 1

3

1. 7. 2

1. 10. 4

1. 11

1. 11. 1

1. 11. 2

1. 11. 4

1. 13

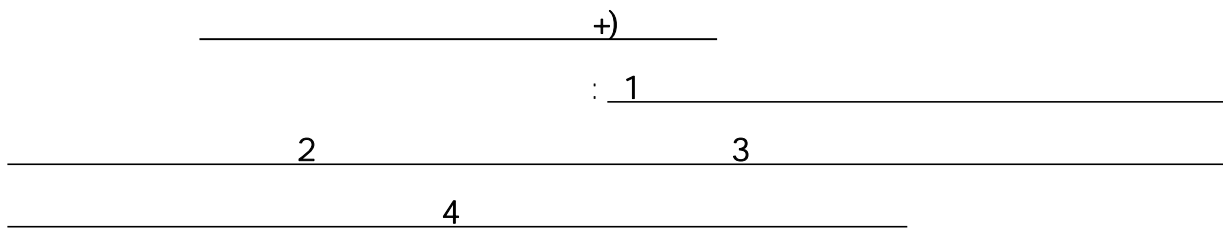
2

2. 2

12 1

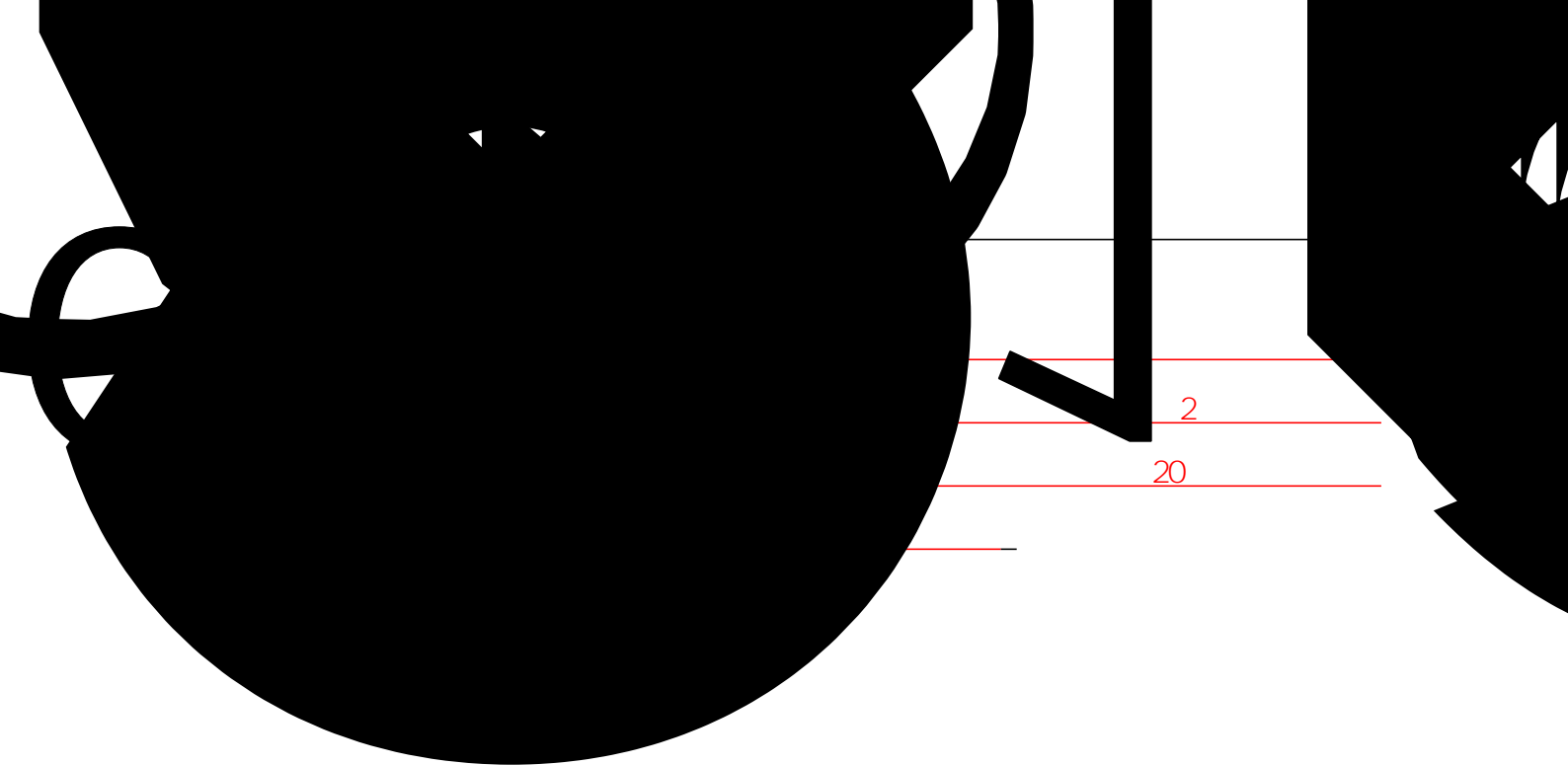
' &\$* & %) - \$&&%) %

%, \$%(* \$+,)



2.4

2.4.1



2
20

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80% < < r 8r

_____ %

1

0 d d 8d

/ _____

3.3

3.3.1

3_____

3.3.3

20%

3.5.4

_____ / _____

3.6

3.7

30

3.8

2000

4.

4.1

4.2

5. 3

5. 3. 1

48

5. 3. 2

5. 3. 3

-

7.

7.1

7.1.1

7.1.2

7

7.2

7.2.2

7

7.3

7.3.1

15

1

2

7.3.2

90

7.4

7.4.1

7.5

7.5.1

7.5.2

7.5.2.1

(1)

(2)

(3)

3 H

T

GB50205

4

Q235B

/ /

+

80μ m

5

12

GB8923

Sa2.5

6

4

m² +

80μ m

7

120kg

+0.4mm

4

1

2

3

3mm

700 400

2mm

304

30mm

500 300

3

50

4

70mm

1.2

0.8mm

304

5

70kg/m³

500*400*R25

304

41mm

U

6

3

304

" L" 304

7

8

9

1

:

50mm

2

0.5mm

150g/

HDP

15

120kg/m³

0.044w/rn*K

5mm

0.6mm

0.5mm

150mm

50mm

3

0.5mm

150g/

8.8

8.8.1

9.

9.1

9.1.2

L

9.4

10.

10.1

10.4

10.4.1

1. :

2.

3.

4. 12.1

5.

6. 14

70%

14

28

5%

7.

7

8.

7

9.

15

10.

11.

1.

7

2

14

11.

11.1

12

12.1

1

	∟		
	∟		
12.2.2			

12.3			
12.3.1			
		_____	GB50500-2013
12.3.2			

12.3.3			
	∟		
12.3.4			

12.3.5			12.3.4
	∟		
12.3.6			
		∟	
12.4			
12.4.1			
1		25	
		20%	

12.4.2

2 a

22

7

12.4.3

1

L

2

L

3

L

12.4.4

1

è

L

13.3

13.3.1

L

1

L

2

L

13.3.3

L

13.6

13.6.1

7

10

14.

14.1

28

14.2

/

/

/

/

14.4

14.4.1

/

/

14.4.2

1

L

2

L

15.

15.1

16.1

16.1.1

16.1.2

_____ / _____

1

7

2

3

10.1

2

4

5

6

25%

60%

4

26

20%

16.2.2

16.2.1

16.2.3

17.

17.1

20.

20.3

L

20.3.1

L

L

L

20.3.2

L

20.4

1

1 _____

2 _____

21.

21.1 _____

21.2 _____

21.3 _____

21.4 _____

90%

21.5 _____

21.6 _____

21.7 _____

21.8

3

() _____

() _____

1

2

3

4

5

6

7

2

5

5

2

2

2

/

12

1

7

2

2-5

() _____

() _____

1

1.1

1.2

1.3

