

-

1.1

-

1.2

1.3

2012-340123-04-05-963530

1.4

1.5

1.6

1.7

100%

1.8

2.1

-

2.2

2024GFAGZ01289/24AT01076203788

2.3

2.4

2024GFAGZ01289-1/24AT01076203788-001

2.5

2.6

-

4.78km

4.0Mpa

D406.4 × 9.5 L360N PSL2

2.7 14463530.87

2.8 100

2.9

2.10

2.11

3.1

3.1.1

1

2

3

GA2

3.1.2

1

2

B

3

2023 7 1

3.1.3 2021 1 1

4.0MPa

DN400 3.3km

3.1.4

3.1.5

3.1.6

1 6 10

2 12 15

3 18 20

4 24 25

3.1.7

3.2 1.4.3

1.4.4

3.3 /

4.1 2024 6 14

4.2

1

2

“ ”

4.1

3 9 00-17
30 0551-63735952

18156022964

4.3 0

2024 7 4

9 30

“ ”

8.1 2024 7 4 9 30

8.2

1 2588 A

8

2 “ ”

9.1

9.2

9.3

11.1 11.2

11.1

9

230000

0551-62225497

11.2

1779

230071

18156022964

11.3

400-050-9988

11.4

0551-12345

11.5

2588

0551-66223530 0551-66223546

12.1

12.2

9 00-12

00 13 30-17 30

13.

1023701021001095993251596

187253454279

