

18 F 102

1

2

3

4

5

1

2

3

12

5

3

2

300

		(18 F 102)
		1
vd%	NH	2g/m ³
	HS	2129L 1g/m ³
	Q2	005

	G	1.54
	Q	5.04
	G G+	8.08
	N	82.98
	Q	0.15
	CH	0.01
	H	1.81
	Q	0.38
	CO	0.01
		180m³/h
		3g/m³
		980g/m³
	/	/40
	/	0.1/0.15m³(g)
		316 316L
	mm	4m
		GB150 2011
		3m 95%

1

ASCO

2

HGT 5106 2016

3

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10

8

20

60%120%

3m

95%

95%

0 008m

“ 18 F 102 ”

HGT 20583 2011

25g/L

JB/T4673 2008

• _ îAO-(

1		2G-1E	
2		2G-1E	
3		2G-1E	
4		2G-1E	

5

1

2

3



2

2

1

1

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