

3

914105223961510078

114.1.16

36.14.20

455141

90

35km

914105223961510078001W

30000Nm³/h

30000Nm³/h

2015 8

3

L

5-1

1		DA001		1 /	
				1 /	
				1 /	
2				1 /	

2

3

5-2

1			HJ 57-2017	3012H	3
2			HJ 693-2014	3012H	3
3			HJ836-2017		3
4			HJ/T398-2007		3
5			-		3 8h

4

5-3

DA001	1		10mg/m ³	2019 196 5mg/m ³ 10mg/m ³ 30mg/m ³
	2		30 mg/m ³	
	3		5 mg/m ³	
	4		1	
	1		4.0 mg/m ³	2019 5 2019 196

1

5-4

	Leq(A)		GB12348-2008	AWA5688	

2

3

5-5

5-5

		GB12348-2008	AWA5688

4

GB12348-2008

2 60dB A 50dB A

5-6

	1		60dB A 50dB A	GB12348-2008 2

1

2

3

4

HJ/T194-2005

HJ/T397-2007

HJ/T373-2007

5

GB12348-2008

6

“ ”“ ”

1

2

3

4

5

/

6

GB/T16157-1996

HJ/T397-2007

HJ/T398-2007

(HJ/T373-2007)

2.0%

5

“ ”“ ”

8

1

2

1

2

3

2

3

4

5

1

2

3

