

	II
	III
1	1
2	1
3	1
4	3
5	4
6	5
	

6		GB/T 15432 HJ/T 55	-
7		HJ 533	-

JJG 968

HJ/T 373

GB/T 16157

1

5

5

		O ₂ /%
	*	6
		3
	*	9
		3.5
*		

$$C = C' \times \frac{21 - \phi(O_2)}{21 - \phi'(O_2)}$$

C ————— mg/m^3
 C' ————— mg/m^3
 $\phi(O_2)$ ————— %
 $\phi'(O_2)$ ————— %

1 $\mu\text{mol/mol}$

2.86 mg/m^3

1 $\mu\text{mol/mol}$

2.05 mg/m^3

14MW

20t/h

HJ/T 75 HJ/T 76

