

GB 41617 2022

..... ii

1 1

2 1

3 2

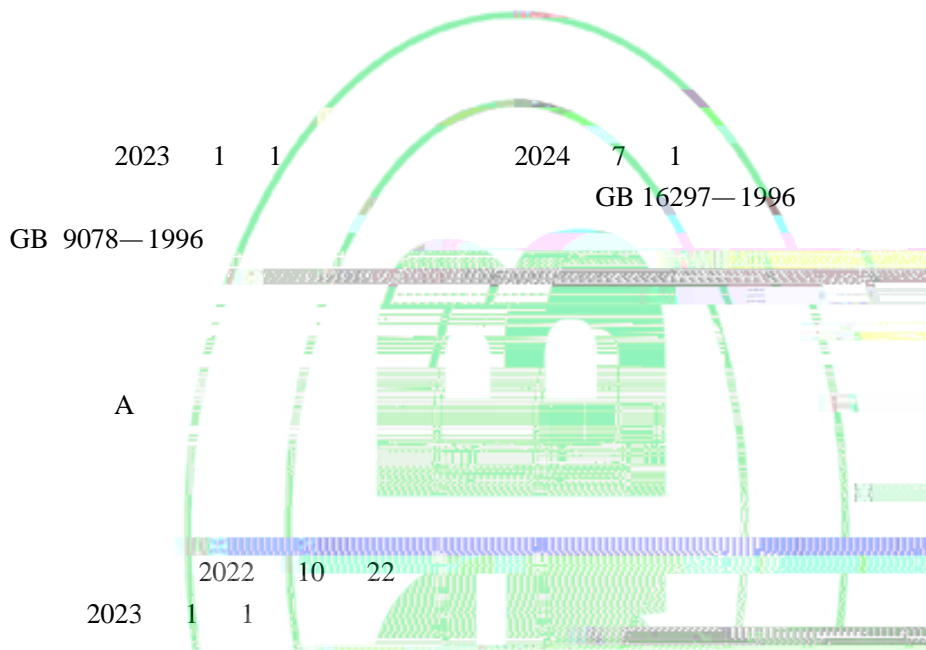
4 3

5 5

6 7

7 7

8



1

2

GB 37822
GB/T 4754—2017
GB/T 14669
GB/T 15516
GB/T 16157
GB/T 16758
HJ/T 32
HJ 38
HJ/T 42
HJ/T 43

4-

GB 41617—2022

HJ 1131

HJ 1132

HJ 1154

HJ 1240

-
SO₂ NO NO₂ CO CO₂

HJ 1263

WS/T 757—2016

28

39

2020 90

3

3.1

mineral wool industry

GB/T 4754—2017

C3034

3.2

vertical furnace

3.3

glass furnace

3.4

() electronic furnace

3.5

oxygen-fuel combustion
90%

3.6

volatile organic compounds VOCs

VOCs

TVOC

NMHC

3.7

non-methane hydrocarbons NMHC

NMHC

3.9 treatment efficiency

3.10 **1 h**

fugitive emission

3.11 closed/close

3.12 closed space

3.13

exists in 3AS1F8 CP9/P/An0441E1090 0 595.32 841.92 rev B4 C1D53E7.864 574.99 125B9 64 10.

--- mg/m^3
 --- mg/m^3
 Q --- m^3/h
 M --- t/h

4.5

4.6 VOCs 3 1 VOCs

3

			mg/m^3
1		200	
2		200	

4.7 VOCs 1 3%

VOCs

VOCs

4.8

A

A.1

VOCs

A.1

A.1

mg/m³

	3	1 h	
NMHC	5	1 h	