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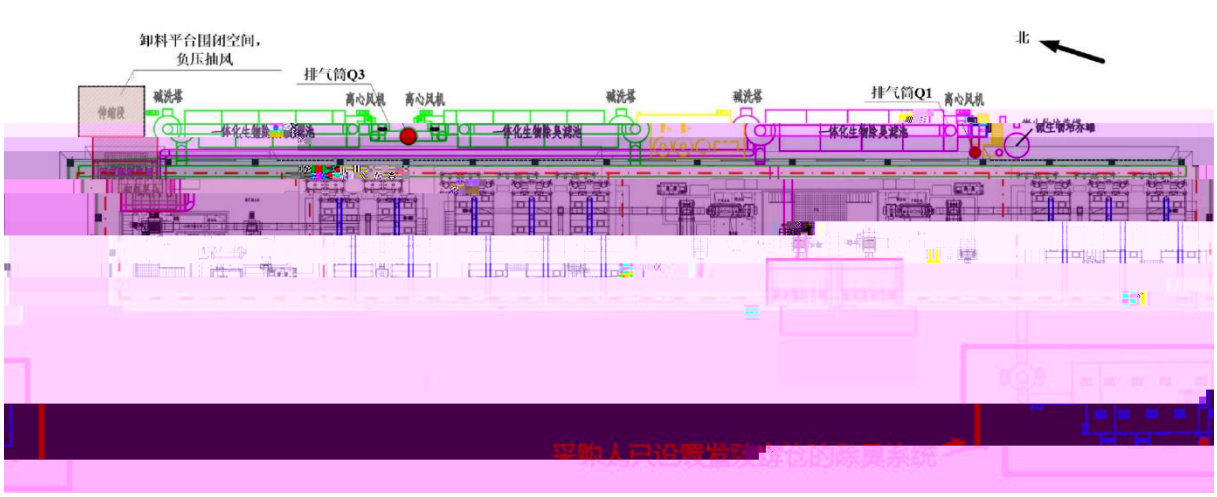
+ ” 90% 15m Q1

0.95m 25000m³/h

90% “ + ”

90% 70000m³/h 15m Q3

1.4m



2

kg/h

mg/m³ m

Q1

				1.5	/	/	(GB14554-93) 1
				0.06	/	/	
				0.007	/	/	

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/m

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GB3095-2012 2018

2 GB3096-2008

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±0.00

1.45m

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3m 1 3

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1 Φ=200-700mm m 240

2 H=15m 2

3

4		Q=70000m3/h		1

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2 L × B × H=11.5m × 10.1m × 4.5m L × B × H=10m × 5.8m × 4.5m —— “ ”

30 /

30 / 11.5m × 10.1m × 4.5m × 30+10m × 5.8m × 4.5m × 30=23510.25m³/h 25000m³/h “ + ” 15m Q1 0.95m

2

3

2

1 45

15

2

3

1 “ ” 12

2

60

3 24

3

4

1

2

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“ ”

				≤ 20		
		/	/	≤ 60dB(A) ≤ 50dB(A)	2	

	dB A 1				m		dB A
	80 85		/		5m		35
	80 85		/		5m		35

6

1

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3

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1 10 50%

2 15 45%

5%

3 ,10 5%

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3 3



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[2002]1980

2003 857

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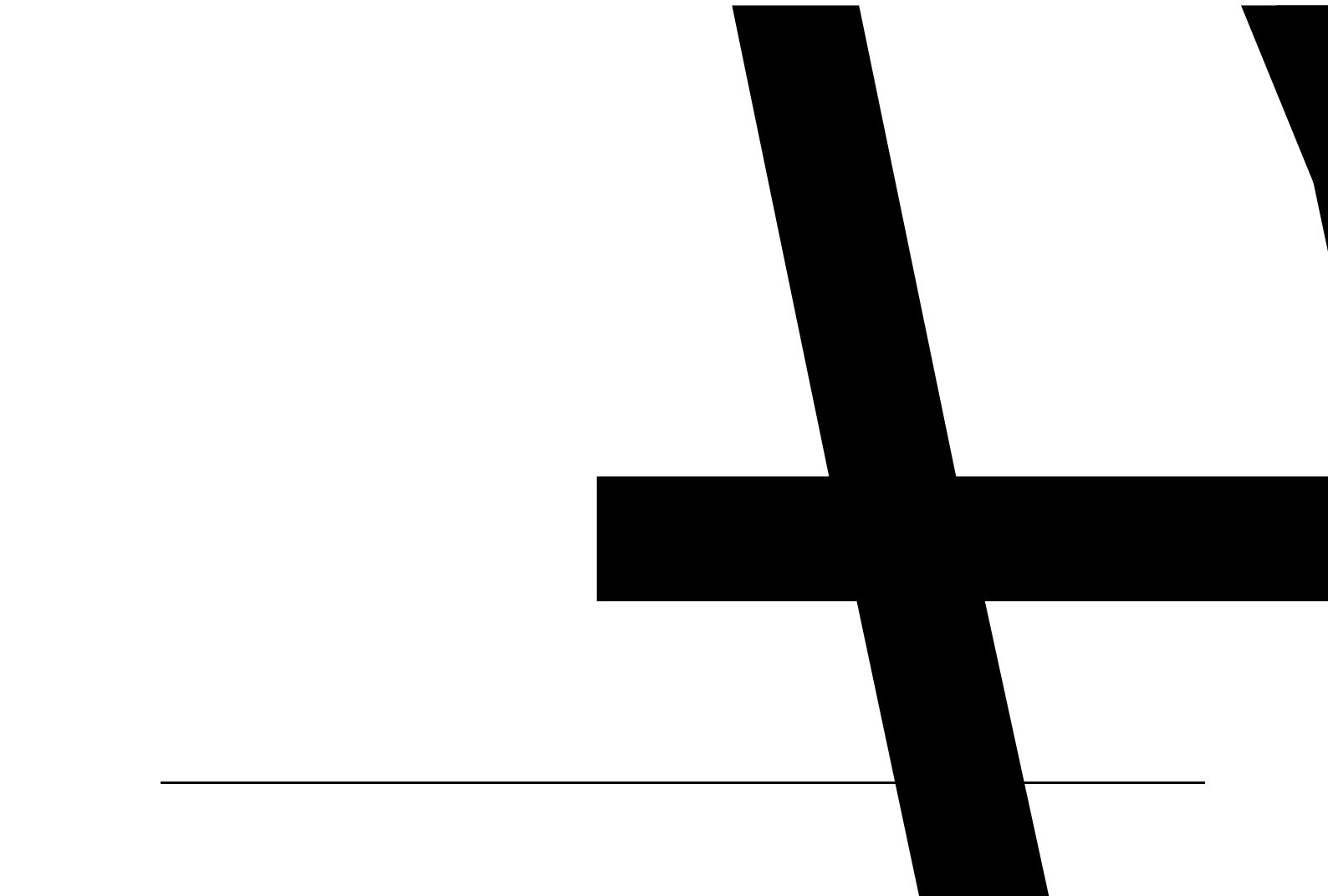
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14 1

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http://www.ssfzgs.com/

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http://www.zhengchengjian.cn/

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1.1 “ ”

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2.1 “ ”

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2.3 “ ”

2.4 “ ”

2.5 “ ”

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2.6.1

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2.7.1 “ ”

“ ” ( )

2.7.2 “ ”

2.7.3 “ ”

3.

3.1

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[2002]1980

2003 857

100	1.5%	1.5%	1.0%
100-500	1.1%	0.8%	0.7%

6.

6.1

6.2

6.3

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EXCEL WORD

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2		1 6 2 4 3 2	6
3		1 6 2 4 3 2	6
4		1. 5 2.	5

		3 3. 1	
			25

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(60)	( ) / * 60% *100



ZCJ2021HY1101

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1						
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仅供个人学习参考

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		/m		/m	/m	/m	/ m3/h	/	/h		/ kg/h		
		X	Y	/m									
Q1		23	-32	0	15	0.95	25000	25	2007.5		0.021	0.008	0.00002
Q3		1	26	0	15	1.4	70000	25	8670		0.0031	0.0009	0.00003

—

		/m									/ kg/h		
		X	Y	/m	/m	/m	/ °	/m	/h				
/		0	0	1	90	12	-15	2	8760		0.0055	0.00196	0.000042
												2m	

3

GB12348-2008

		Leq[dB(A)]	
2		60	50

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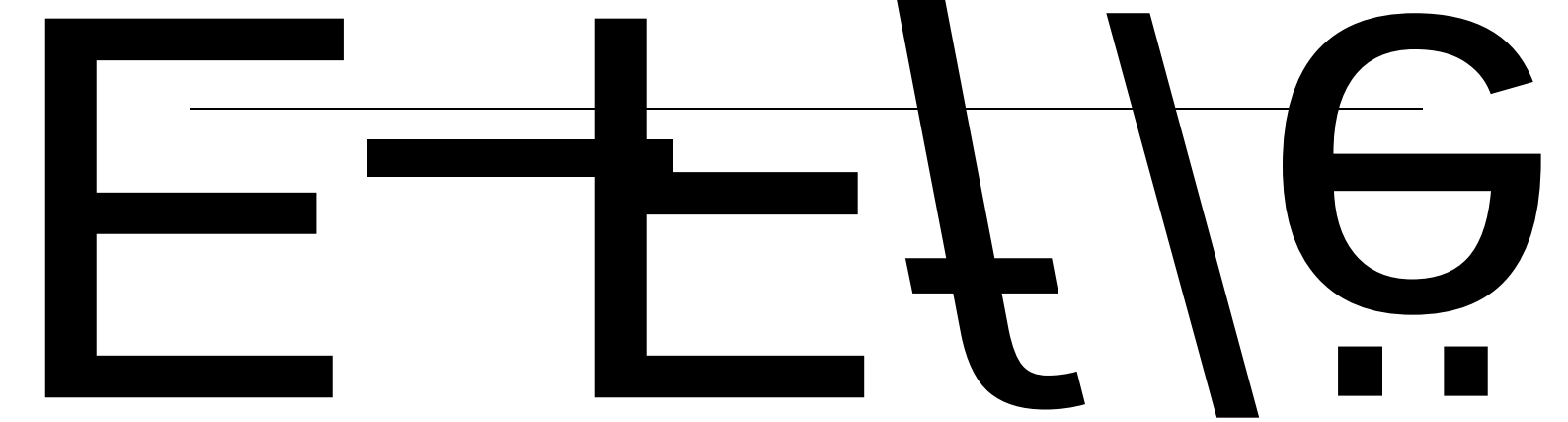
GB3095-2012 2018

2 GB3096-2008

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1.45m

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AîP¯1 Y@ Ÿ PÒ7 NðW"4@'YÀ

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30 / 11.5m×10.1m×4.5m×30+10m×5.8m×4.5m×30=23510.25m³/h 25000m³/h “+” 15m Q1

2			“ + ” 70000m³/h 15m Q3 1.4m	Q3

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1 45

15

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1 “ ” 12

2

60

3 24

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“ ”

	+	2	2	15m ≤4.9kg/h ≤0.33kg/h ≤ 0.04kg/h ≤2000	(GB14554-93) 1 2	
				≤1.5mg/m3 ≤0.06mg/m3 ≤0.007mg/m3 ≤20		
		/	/	≤60dB(A) ≤50dB(A)	2	

	dB A 1				m		dB A
	80 85		/		5m		35
	80 85		/		5m		35

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ZCJ2021HY1101

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