

ZCJ2021HY1101



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ZCJ2021HY1101

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2 “ ” (www.creditchina.gov.cn) “

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64 /

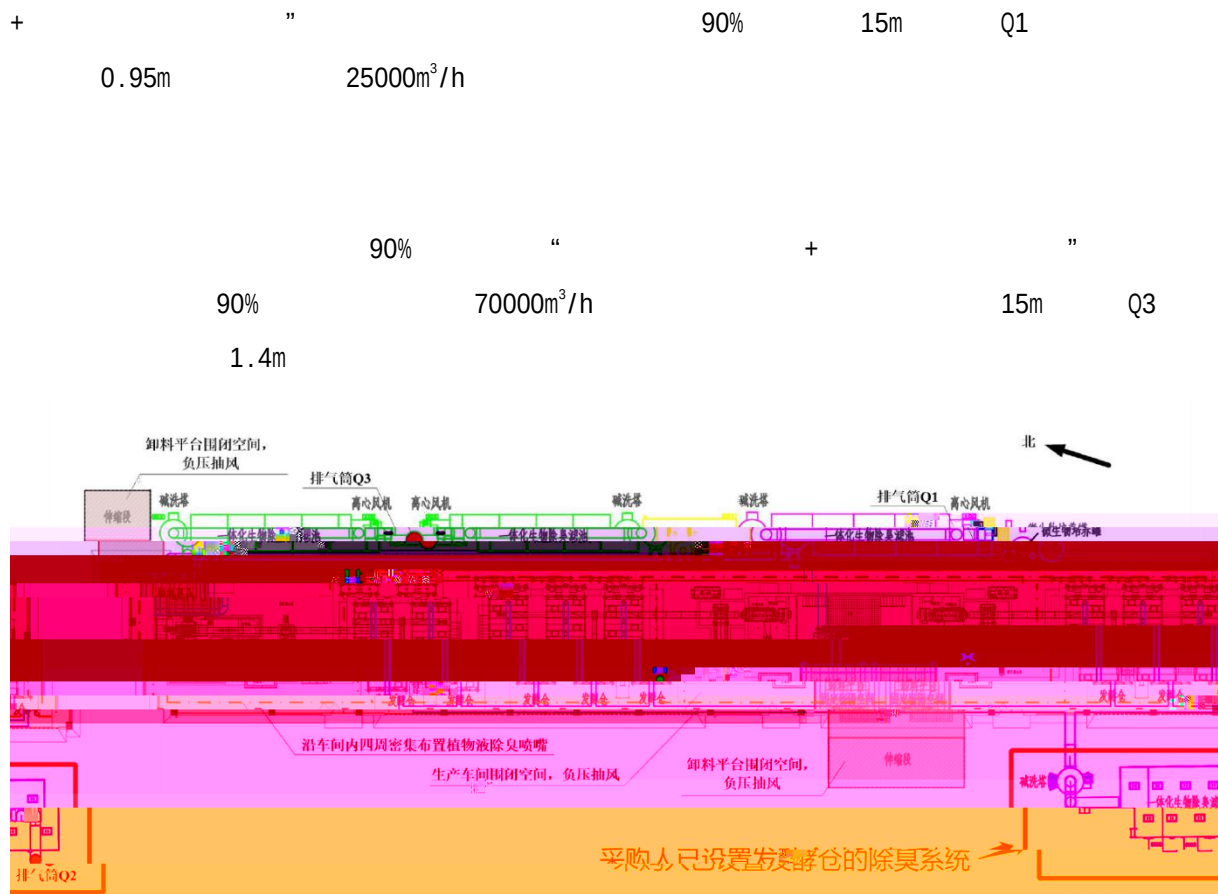
“ ”

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2

mg/m³

m

kg/h

Q1

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

—

/m
 /m
 /m
 /m

/m

1

GB3095-2012 2018

2

GB3096-2008

2

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± 0.00

1.45m

1

/ /

3m

1

3

3

6

/ /

1

 $\Phi = 200 - 700 \text{mm}$

m

240

2

$H=15\text{m}$

2

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4		Q=70000m ³ /h		1
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L × B × H=11.5m × 10.1m × 4.5m

L × B

× H=10m × 5.8m × 4.5m

“ ”

30 /

11.5m × 10.1m × 4.5m × 30+10m × 5.8m

× 4.5m × 30=23510.25m³/h

25000m³/h

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+

”

15m

Q1

0.95m

2

44mX

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2

1

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15

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

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

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1

10

50%

2

15

45%

5%

3

,10

5%

4

1

2

1

[2002]1980

2003 857

1

2

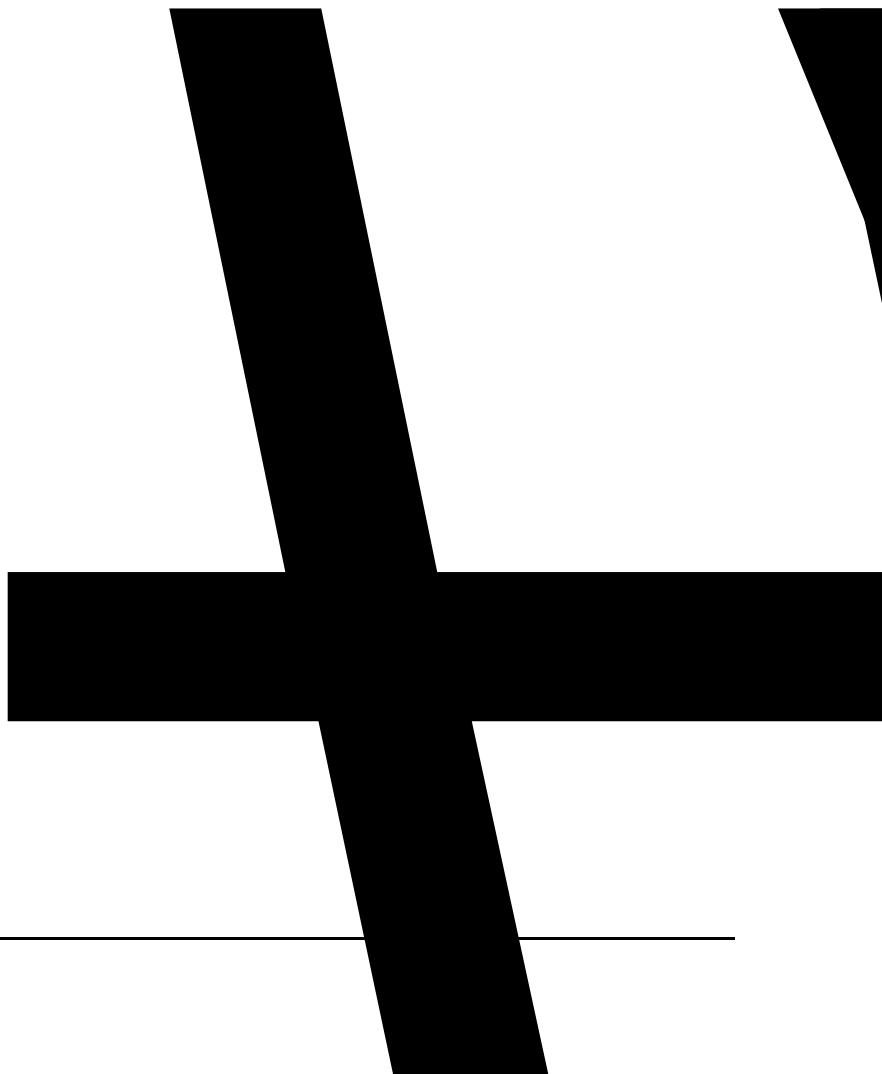
44050166717100000288

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<http://www.ssfzgs.com/>

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<http://www.zhengchengjian.cn/>

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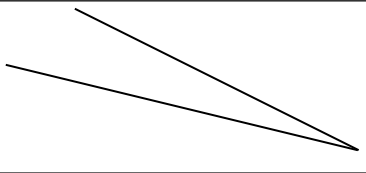
3.1

11

5.2

[2002]1980

2003 857

			
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100-500	1.1%	0.8%	0.7%

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2		<div>1</div> <div>6</div> <div>2</div> <div>4</div> <div>3</div> <div>2</div>	6
3		<div>1</div> <div>6</div> <div>2</div> <div>4</div> <div>3</div> <div>2</div>	6
4		<div>1.</div> <div>5</div> <div>2.</div>	5

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(<u>60</u>)	/ * <u>60</u> % *100

ZCJ2021HY1101

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		/m		/m	/m	/m	/m3/h	/	/h		/ kg/h		
		X	Y										
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		/m	/m	/m	/ °	/m	/h		/ kg/h		
		X	Y										
/		0	0	1	90	12	-15	2	8760		0.0055	0.00196	0.000042
2m													

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GB12348-2008

		Leq[dB(A)]	
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GB3095-2012 2018

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GB3096-2008

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	30	/		$11.5\text{m} \times 10.1\text{m} \times 4.5\text{m} \times 30 + 10\text{m} \times 5.8\text{m}$
$\times 4.5\text{m} \times 30 = 23510.25\text{m}^3/\text{h}$			$25000\text{m}^3/\text{h}$	“
+	”		15m	Q1



2			<p>“ ” “ +</p> <p>70000m³/h</p> <p>15m Q3</p> <p>1.4m</p>	Q3
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	+	2	2	<div>15m ≤ 4.9kg/h ≤ 0.33kg/h ≤ 0.04kg/h ≤ 2000 ≤ 1.5mg/m3 ≤ 0.06mg/m3 ≤ 0.007mg/m3 ≤ 20</div>	(GB14554-93) 1 2	
		/	/	<div>≤ 60dB(A) ≤ 50dB(A)</div>	2	

	<div>dB A</div> <div>1</div>				m		<div>dB A</div>
	80 85		/		5m		35
	80 85		/		5m		35

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