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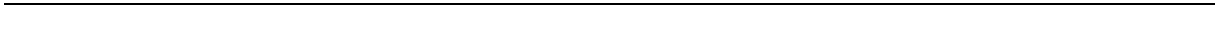


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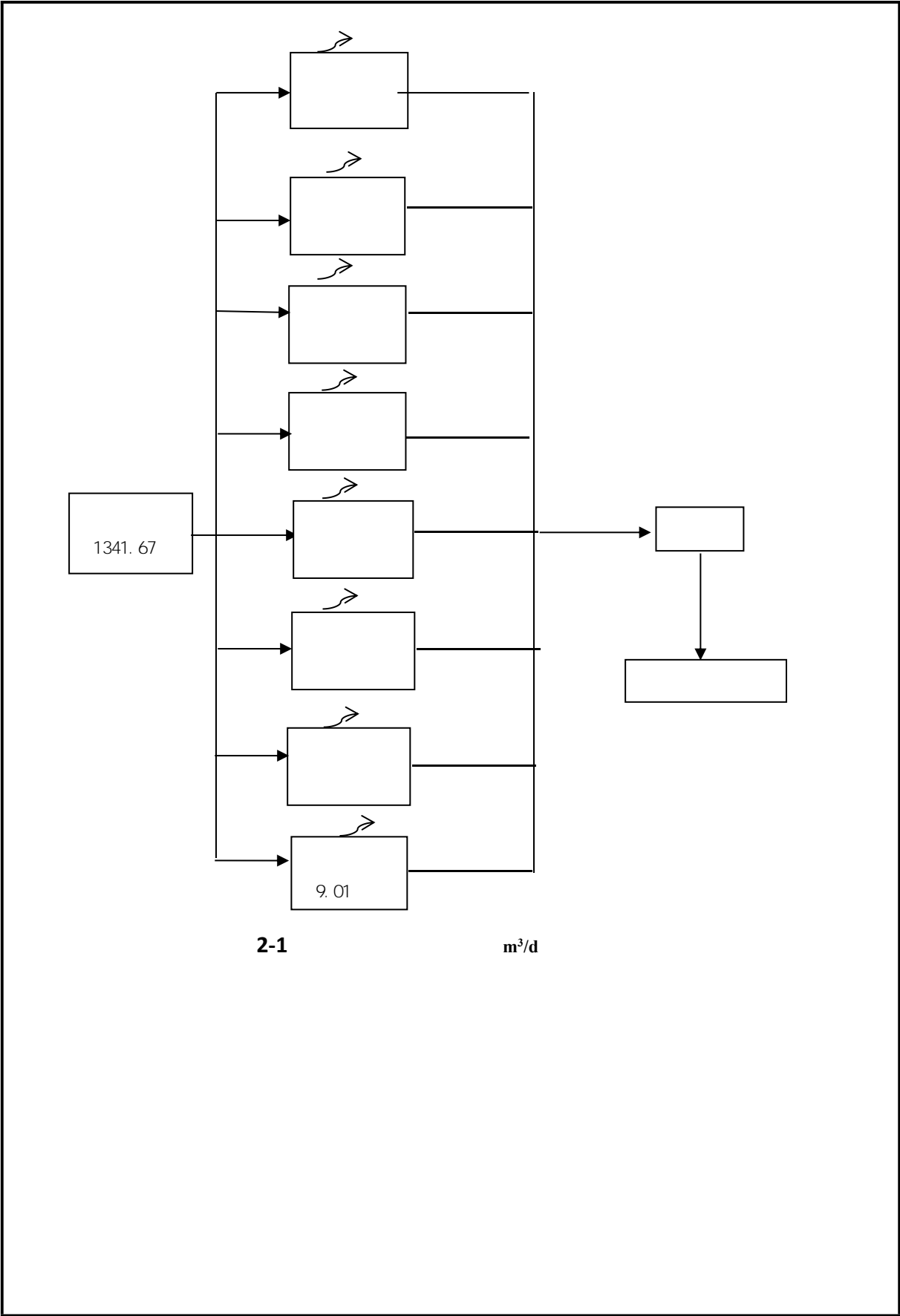
2-2


2-3

		( )	( )

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D<sub>5</sub> SS

NO<sub>x</sub>

CO NO<sub>x</sub> HC

NO<sub>x</sub> SO<sub>2</sub>

D<sub>5</sub> SS NH<sub>3</sub>-N



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**1**

**3-1**


**3-1**

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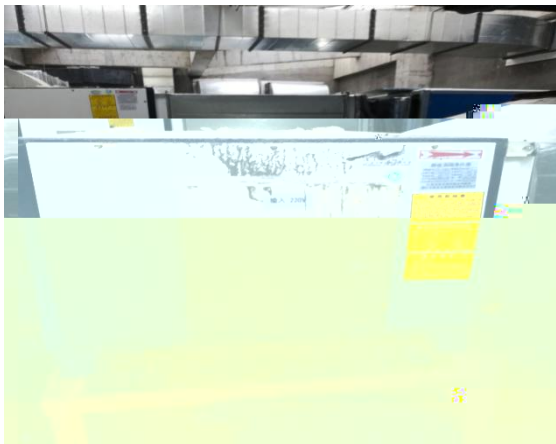
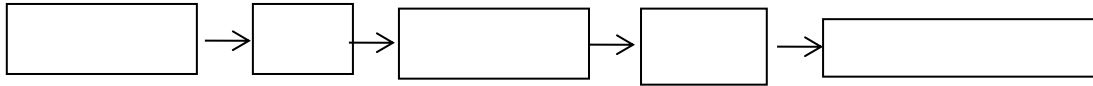


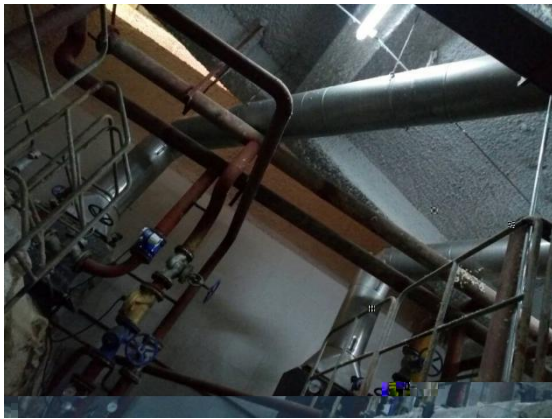
2

3-2

		HC+NOx PM CO		2.5

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3

3-3

	/	dB(A)	
		75 80	
	20	70 75	
	2	95 105	
		60 65	
	4	85	
	1	90	



| 4

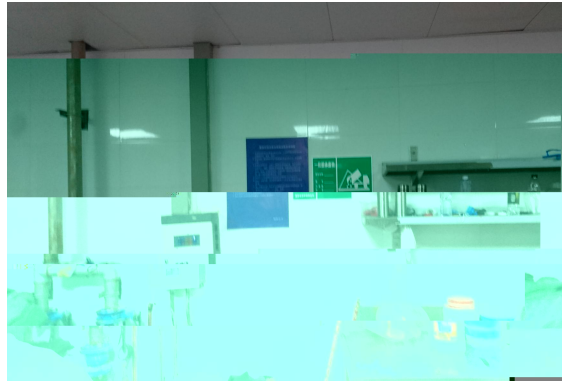
3-4




5







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1

2

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2014 D0733

4

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1



2

3



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(5)

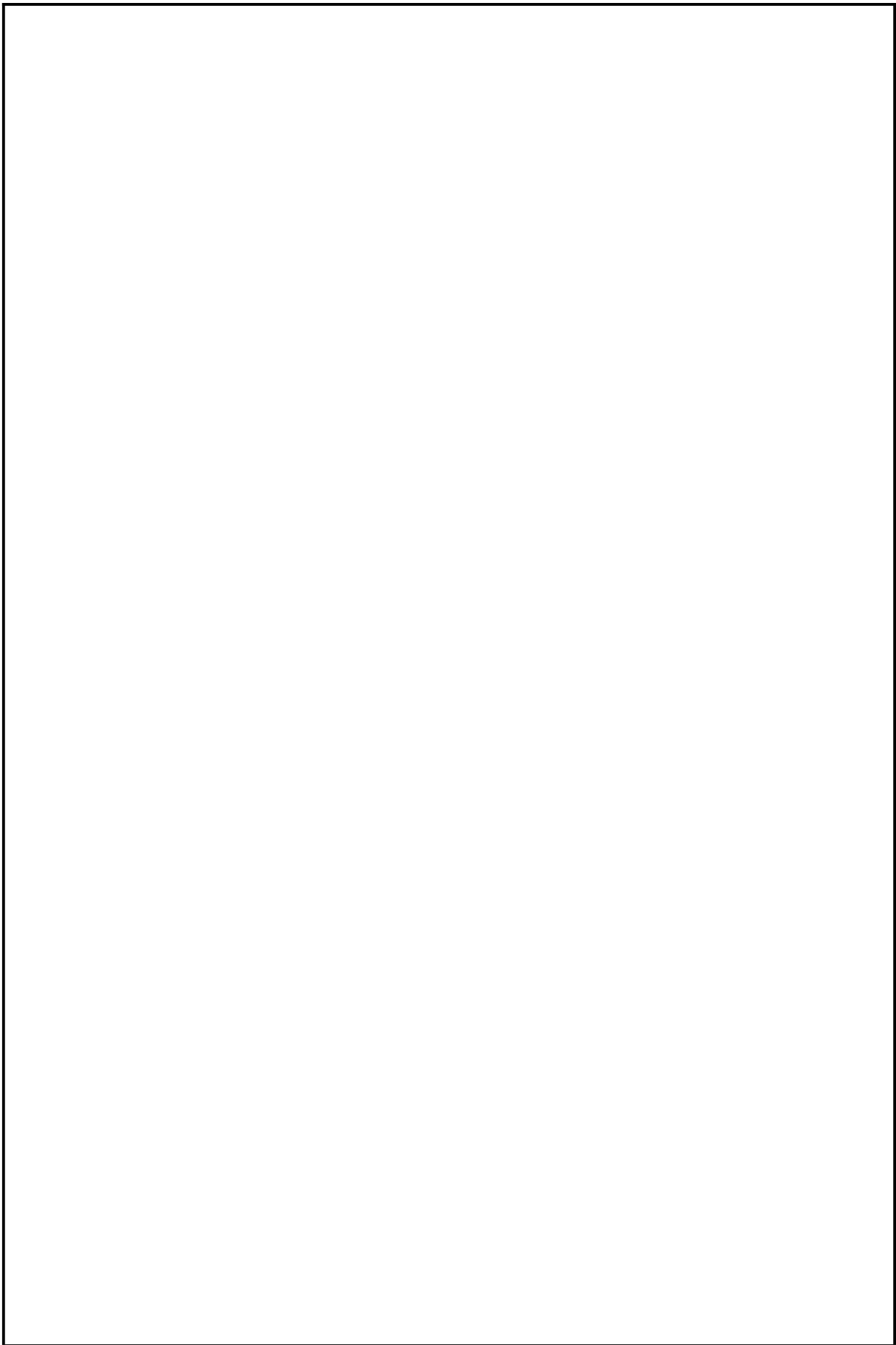
7

4-1

1				COD BOD5 (GB8978-1996)  (CJ 343- 2010) B  GB8978-1996
2				
3			2.5m  6 /h	/
4			23	( GB 20891—2014
5			23	GB13271-2014 2
6				GB18483-2001  15 20
7			/	(GB12348-2008) 2 4
8				

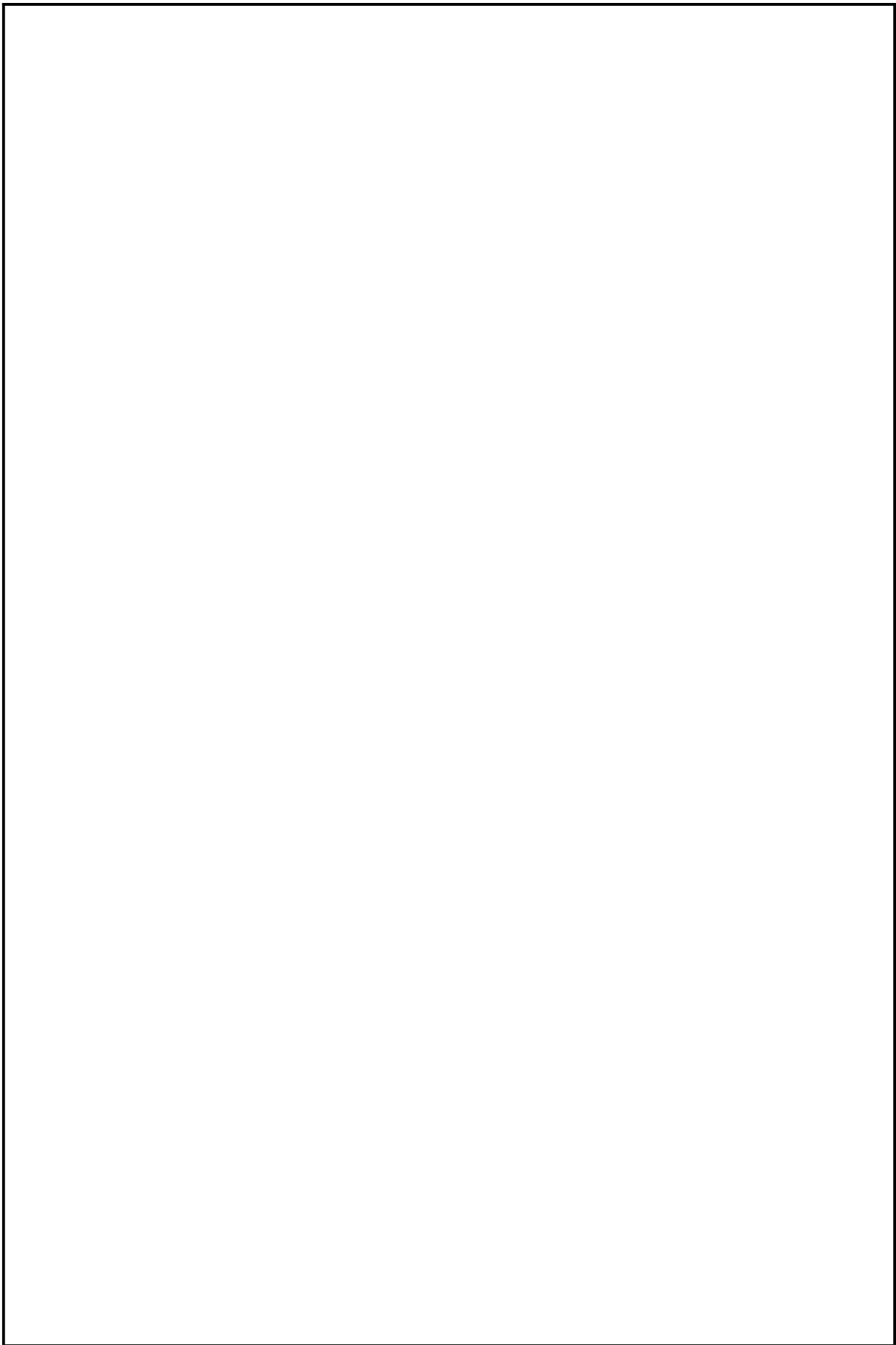
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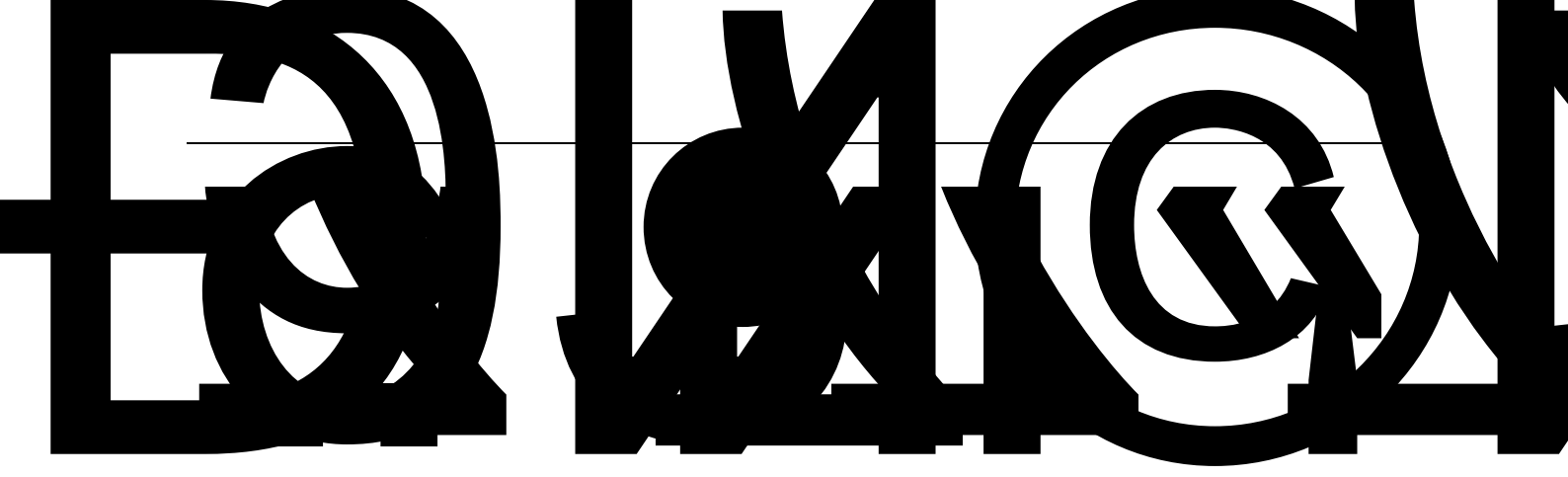
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		/ /	

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4

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**1**

**6-1**


**2**

**6-2**


**3**

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6-3






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7-2

mg/m<sup>3</sup>

②

yp •





7-3

	06 19		06 20	
		1.7m/s		1.9m/s
	Leq[dB(A)]	Leq[dB(A)]	Leq[dB(A)]	Leq[dB(A)]

4

× ×  
× ×

× × ×

× × ×



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4

5

6