2.1 2
2.2 3
2.3 3

3.1 4
3.2 6
3.3 8
3.4 9
3.5 11
3.6 15

4.1 / 16
4.2 21
4.3 “ ” 21

5.1 23
5.2 23

6.1 25
6.2 25
6.3 25

7.1 26
7.2 27

8.1 28
8.2 28
8.3 28
8.4 29

9.1 30
9.2 30
9.3 33

10.1 34
10.2 35

1

2

3

4

2019 9

9

2024 “

190 ”

290 190

2024 9 18 “ 2024 24 ”

190

2025 8 26

91370782MA3QJA5K2Y018W 2025 08 26 2030 08 25

2025 10

(682)

< > ([2017]4)

190

2025 12

2025 12 15 2025 12 16

/m

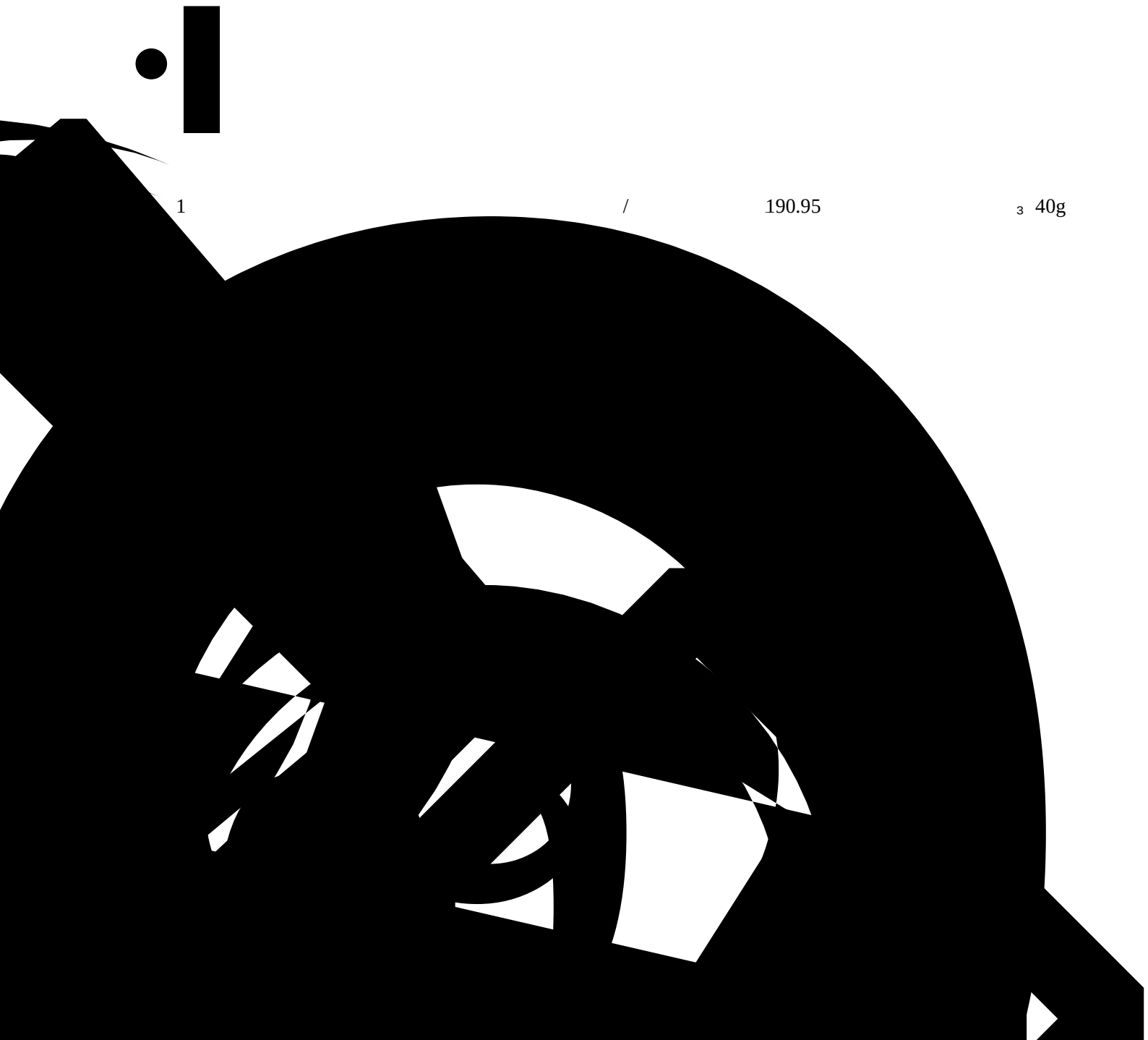
X /m

		8 1629m²/ 5m 13032m² 5 3 4 6 190	
		400m²	
		1 8	
		1 144m²	
		1 1400m²	
		1 93m²	
		8 9m²/ 72m² 24m³	
		1 296m²	
		1 658m²	
		1 1493m²	
		1 200m² 4m 500m³	
		+ 16464.27m³	
		1	
		2 169 kwh	

3.2-1

1			1*1.25	120		
2			DMR-43.1m^3	8		
				8		
3			DMR	8		
4			/	8		
			/	8		
5			1.1kw	8		
			CJ01	105		
			/	8		
			/	1		
			/	8		

3.2-2



1 / 190.95 3 40g 3

+

3.4-1

2

2 1

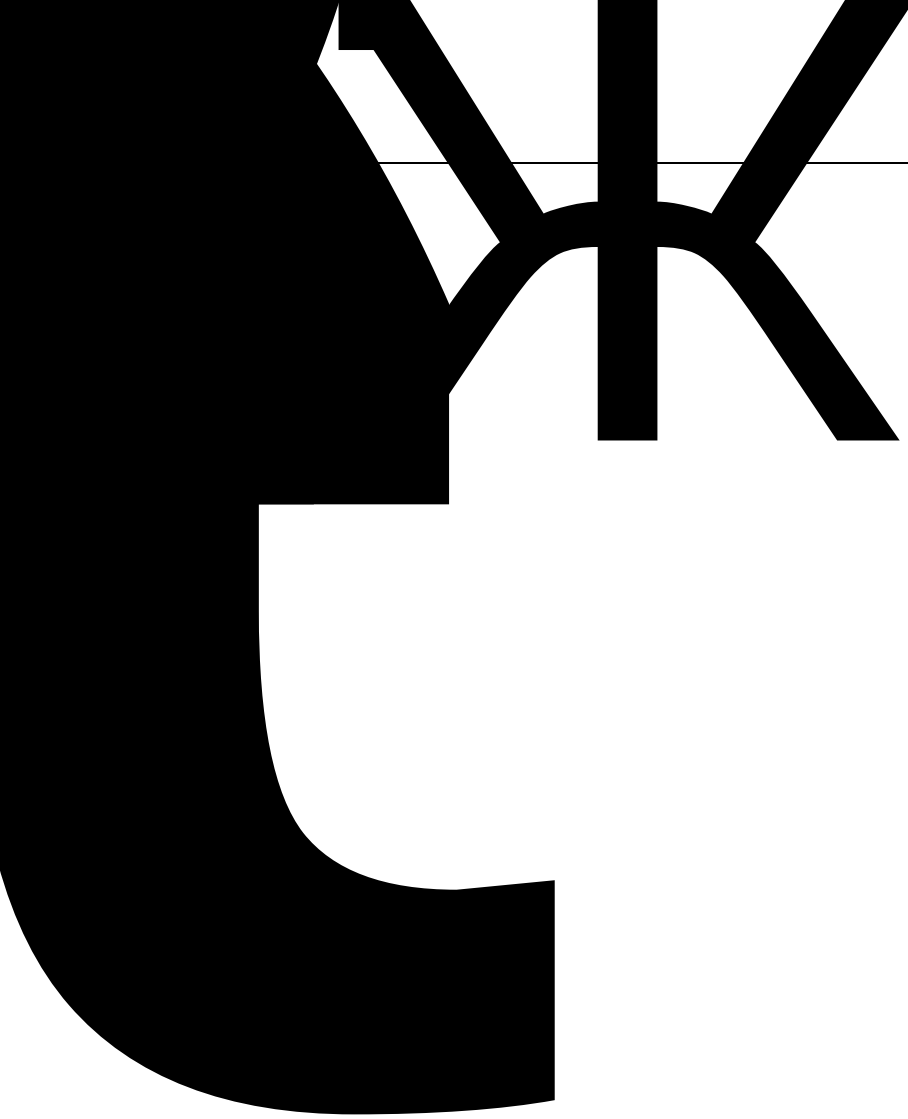
3

HJ/T81-2001 “

”

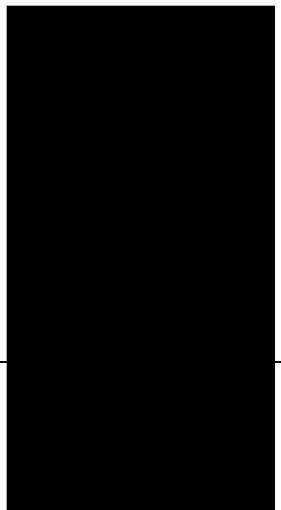
4

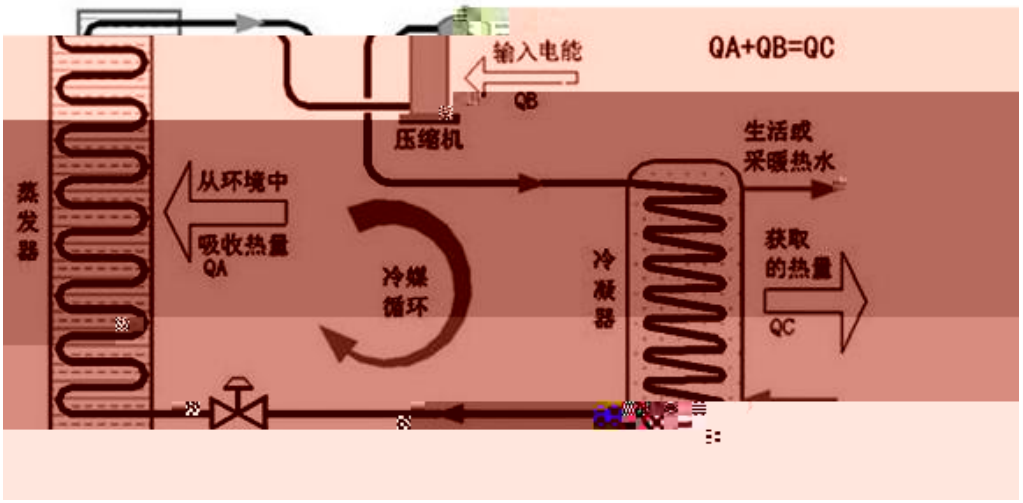
2



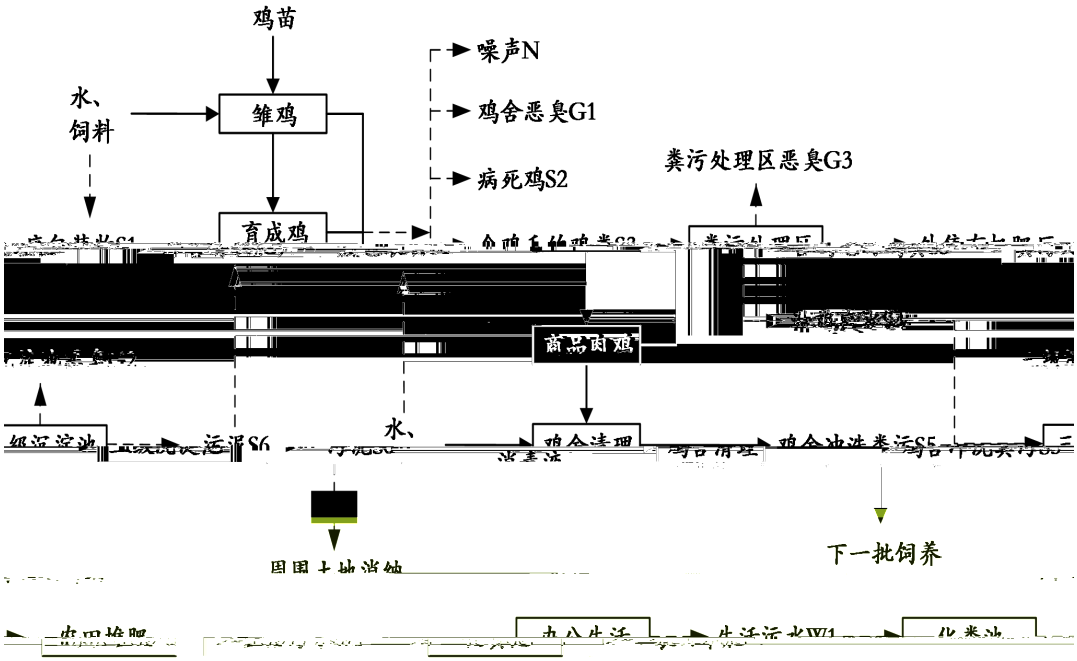
J

6




QA+QB=QC
输入电能
QB
压缩机
生活或
采暖热水
蒸发器
从环境中
吸收热量
QA
冷媒
循环
冷凝器
获取
的热量
QC

3.5-1


鸡苗
水、
饲料
雏鸡
育成鸡
噪声N
鸡舍恶臭G1
病死鸡S2
粪污处理区恶臭G3
商品肉鸡
水、
下一批饲养

3.5-1

G1	H_2S NH_3
G2	H_2S NH_3
G3	H_2S NH_3
W1	COD SS
S1	
S2	
S3	
S4	

NH3 H2S

NH3 H2S NH3 H2S

1 G1

NH3

NH3

NH3

2

9 0.11kg/ 9504 t/a 53.8%

35.2t 1 ≈ 1.1

32

4

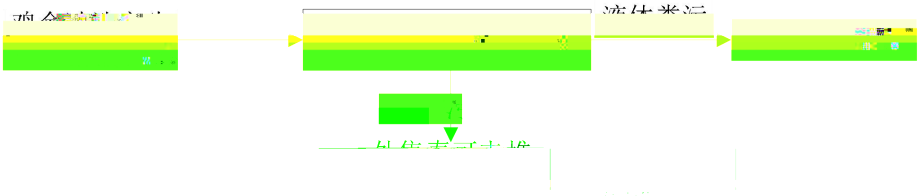
S4 S5

1563.84m^3/a 80%

1251.07m^3/a 40m^3/a 80%

32m^3/a

1283.07m^3/a



4.1-1

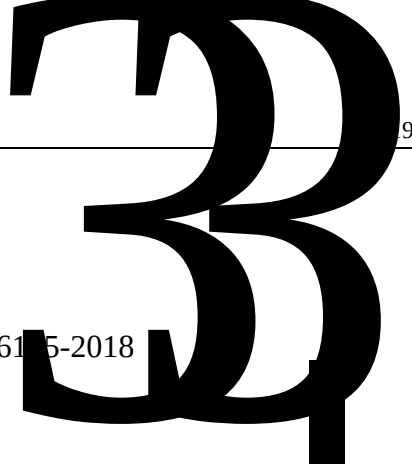
1 ∩ m × 30m × 2m Ч m³

GB/T 26624-2011

98.8%

? & ˜ G "¹ 8#'• Å

500kg 30



HJ49- ”

+	1.5	
+	3	0.5
	/	
	15	
	5	5
	200	
	4	/

	GB14554-93 1 1.5mg/m3 0.06mg/m3 (GB18596 2001) 7 70	
	“ ” 2020.4.29 2020.9.1 [2014]789 GB/T36195-2018	

	38086.28 16023.5 290 190	
	10000 250	
	NH_3 H_2S (GB 14554-93) 1 “ ” (GB 18596-2001) 7	
	“ ”	
	(GB12348-2008) 2	
	“ ”	

0 E dž

GB14554-93 1

GB18596-2001 7

6.1-1

1		1.5	GB14554-93 1
2		0.06	
3		70	GB18596-2001 7

GB12348-2008 2

6.2-1

2	60dB A	50dB A	GB12348-2008 1 2

1

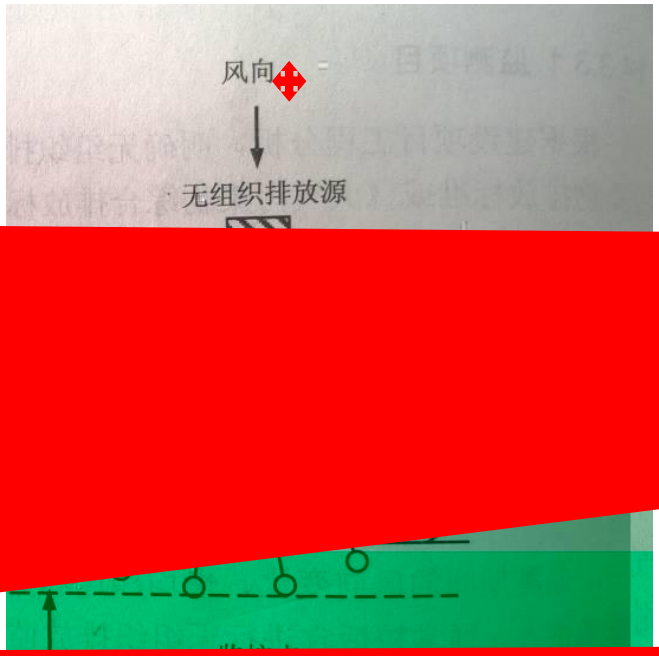
4

7-1

1#	2~50m	
2#	10m	
3#	10m	
4#	10m	

2

		1.5mg/Nm^3	2 4 /	GB14554-93 1
		0.06mg/Nm^3		
		70		GB18596-2001 7


风向
无组织排放源

0.5dB A

0.5dB 0.5dB

32 100%

1.

9-2

		( )	(kPa)	(		
2025.12.15	16:27	7.2	101.2		S	
	17:41	6.7	101.6		S	
	18:54	5.9	101.9		S	
	20:08	4.6	102.1			
2025.12.16	16:33		.1			
	17:46		4			5
	19:00		7			
	20:13		8			7

g/

	25K91122-WQ003	0.02	25K91122-WQ015	0.12	25K91122-WQ027	0.13	25K91122-WQ039	0.12
	25K91122-WQ004	0.07	25K91122-WQ016	0.11	25K91122-WQ028	0.15	25K91122-WQ040	0.17
	mg/m^3							
	1#		2#		3#		4#	
2025.12.15	25K91121-WQ005	0.003	25K91121-WQ017	0.009	25K91121-WQ029	0.007	25K91121-WQ041	0.005
	25K91121-WQ006	0.002	25K91121-WQ018	0.007	25K91121-WQ030	0.008	25K91121-WQ042	0.006
	25K91121-WQ007	0.004	25K91121-WQ019	0.008	25K91121-WQ031	0.010	25K91121-WQ043	0.006
	25K91121-WQ008	0.003	25K91121-WQ020	0.007	25K91121-WQ032	0.008	25K91121-WQ044	0.007
2025.12.16	25K91122-WQ005	0.002	25K91122-WQ017	0.010	25K91122-WQ029	0.008	25K91122-WQ041	0.007
	25K91122-WQ006	0.001	25K91122-WQ018	0.008	25K91122-WQ030	0.006	25K91122-WQ042	0.008
	25K91122-WQ007	0.002	25K91122-WQ019	0.009	25K91122-WQ031	0.006	25K91122-WQ043	0.009
	25K91122-WQ008	0.003	25K91122-WQ020	0.008	25K91122-WQ032	0.011	25K91122-WQ044	0.008

9-2 0.17mg/m^3

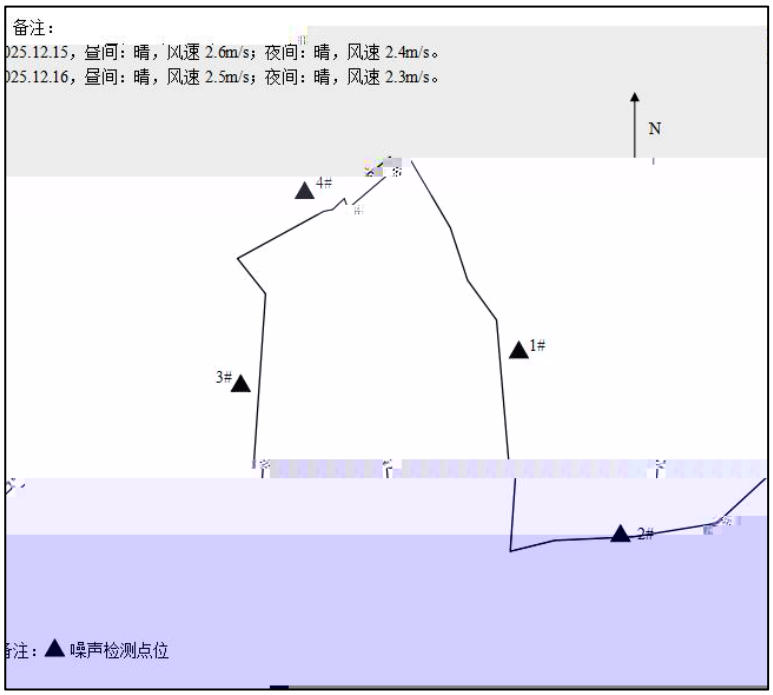
0.011mg/m^3 GB14554-93 1

13 GB18596-2001

7

2.

9.2-1 9-3



				(dB(A))		(dB(A))
2025.12.15	1#			53		45
	2#			52		44
	3#			51		44
	4#			52		44
2025.12.16	1#			53		45
	2#			51		43

9-3 53dB A

45dB A GB12348-2008 1

2 60dB(A) 50dB(A)

3.

S o ℵ n

“ ”

P †•”

0.17mg/m^3 0.011mg/m^3

GB14554-93 1 13

GB18596-2001 7

53dB A 45dB A$

GB12348-2008 1 2

* ƒ Ï (™

1

2

3 “ ”

4