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3		DA003 1#		1 /	/	/
			1 /	/	/	
			1 /	/	/	
4		DA004				
5		DA005 2#		1 /	/	/
			1 /	/	/	
			1 /	/	/	
6		DA006		1 /	/	/
			1 /	/	/	
			1 /	/	/	
7		DA007		1 /	/	/
			1 /	/	/	
			1 /	/	/	
8		DA008		1 /	/	/
			1 /	/	/	
			1 /	/	/	
9		DA009		1 /	/	/
			1 /	/	/	
			1 /	/	/	
			1 /	/	/	
10		DA010		1 /	/	/
			1 /	/	/	

				1 /	/	/
11		DA011		1 /	/	/
				1 /	/	/
				1 /	/	/
				1 /	/	/
12		DA012		1 /	/	/
13		DA013		1 /	/	/
14		DA014		1 /	/	/
15		DA015		1 /	/	/
				1 /	/	/
				1 /	/	/
				1 /	/	/
16		1 3		1 /		
				1 /		
				1 /		
			1 /			
			1 /			

				1 /		
				1 /		
				1 /		
			[a]	1 /		
17		/		1 /		
18				1		

3

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1		HJ836-2017	/HZ-104/55S	3 ,	
		HJ1263-2022		4 ,	
2		HJ 57-2017	/MK-1001D	3	
3			/MK-1001D	3	

		HJ693-2014			
4		HJ1287-2023	DL-LGM630	4 30	
5		HJ38-2017	GC2000	3 8h	
6		HJ38-2017			
7		/ - J583-2010	2+1 GC- 2014C	4 7	1
8		/ - J583-2010			
9		/ - HJ583-2010			
10	[a]	HJ 647-2013	/LC-16	3 4 7 -15 30	1
		(a) GB/T 15439-1995		4 4 7 - 30 15	1
11		GB/T14678-1993	UV- 5500PC		1

12		HJ 533-2009	UV- 5500PC	4 2~5 7d	
13		HJ1262-2022		4	
14		HJ/T45-1999	/AL104	3	

3

1	DA001	[a]	0.0003mg/m ³	GB 31571-2015	/
			140mg/m ³	GB16297-1996	/
2	DA009		5mg/m ³	DB41/ 2089—2021	2019 196 5mg/m ³ 10mg/m ³ 30mg/m ³
	DA011		10mg/m ³		
	DA015		30mg/m ³		
			≤1		
3	DA002 DA003 1#		20mg/m ³	GB 31571-2015	/

	, DA004 , DA005 2# , DA006 , DA007 , DA008 , DA010 ,		50mg/m ³ 100mg/m ³		
4	DA014 , DA013 , DA012		97%	GB 31571-2015	2017 162 100mg/m ³
			4.0mg/m ³	GB 31571-2015	2017 162 2.0mg/m ³
			0.4mg/m ³	GB 31571-2015	2017 162 0.2 mg/m ³

0.8mg/m³

GB

31571-2015

		1 /	1 2 3

3

4

GB12348- 2008

2

60dB A

50dB A

		60dB A 50dB A	2

1

2

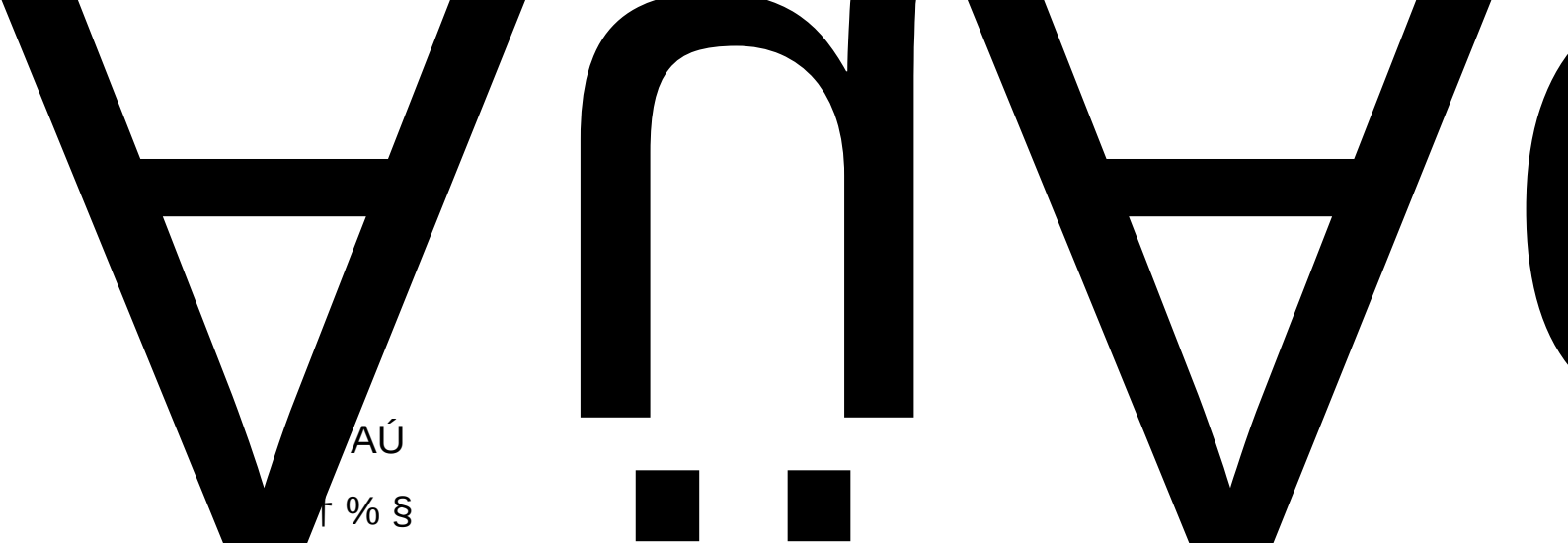
3

4

HJ/T194-2005

HJ/T397-2007

HJ/T373-2007



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HJ 819

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HJ 819

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“
(<https://wryjc.cnemc.cn/>)” “
(<http://permit.mee.gov.cn/>)”

