

### 3.3

3-2

			dB	
1		6	75-80	
2		18	70-75	
3		5	75-85	
4		4	85-90	
5		1	85-90	



**3.4**

**3-3**


**3.5**

**3.5.1**



**3.6**

3-4                      9800                      170                      1.7%

**3-4**

		1	50	60
		78	15	20
		2	4	4
		740m	20	20
	40m	1	12	15
		15	15	15
		1	5	5
		2500m <sup>2</sup>	25	30
		1	1	1
		-	147	170

3.7 “ ”								
“ ” 3-5								
3-5 “ ”								
					/			
					GB28663-2012 2	247200m <sup>3</sup> /h 8600m <sup>2</sup> 1 40m 2.7m 99%	GB28663-2012 2 3	GB28663-2012 2
					GB28663-2012 4	2 99%	GB28663-2012 4	GB28663-2012 4

					GB2 8663-2 012 4		GB28663-2 012 4	GB2866 3-2012 4
		Leq A		1m	GB1 2348-20 08 3		GB12348 2008 3	GB1234 8 2008 3
							GB18599-2 001 2013  2013 36	GB1859 9-2001 2013  2013 36

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3	GB12348-2008	GB12348-2008 3

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