

	2×330MW		
	2×330MW		2×330MW
2×1176t/h	2×330MW		

	GBZ 2.1		
	GBZ 2.1		GBZ 2.1-2007
	8h [dB(A)]	GBZ 2.2-2007	
	GBZ 2.2-2007		

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			C _{TWA} 0.49mg/m ³	3M 6200	APF 10	C _{TWA} 0.05mg/m ³	
			8 80.1[dB(A)]	3M 1110	SNR 31dB	8 61.5[dB(A)]	
			C _{TWA} 0.54mg/m ³	3M 6200	APF 10	C _{TWA} 0.05mg/m ³	
			8 80.2[dB(A)]	3M 1110	SNR 31dB	8 61.4[dB(A)]	

			C_{TWA} 2.69mg/m ³	3M 6200	APF	10	C_{TWA} 0.27mg/m ³	
			8 83.2[dB(A)]	3M 1110	SNR	31dB	8 64.6[dB(A)]	
			C_{TWA} 1.08mg/m ³	3M 6200	APF	10	C_{TWA} 0.11mg/m ³	
			C_{TWA} 0.0014mg/m ³	--	--	--	--	
			C_{TWA} 0.02mg/m ³	--	--	--	--	
			C_{TWA} 0.8mg/m ³	--	--	--	--	
			C_{TWA} 0.2mg/m ³	--	--	--	--	
			8 86.2[dB(A)]	3M 1110	SNR	31dB	8 67.6[dB(A)]	
			C_{TWA} 1.03mg/m ³	3M 6200	APF	10	C_{TWA} 0.10mg/m ³	
			8 86.1[dB(A)]	3M 1110	SNR	31dB	8 67.7[dB(A)]	
			8 79.2[dB(A)]	3M 1110	SNR	31dB	8 60.6[dB(A)]	
			0.9 kV/m				--	
			8 79.2[dB(A)]	3M 1110	SNR	31dB	8 60.6[dB(A)]	
			C_{TWA} 0.29mg/m ³	3M 6200	APF	10	C_{TWA} 0.03mg/m ³	
			8 82.9[dB(A)]	3M 1110	SNR	31dB	8 64.3[dB(A)]	
			C_{TWA} 1.83mg/m ³	3M 6200	APF	10	C_{TWA} 0.18mg/m ³	

		8 82.2[dB(A)]	3M 1110	SNR	31dB	8 63.6[dB(A)]	
		C _{TWA} 1.96mg/m ³	3M 6200	APF	10	C _{TWA} 0.20mg/m ³	
		8 82.1[dB(A)]	3M 1110	SNR	31dB	8 63.5[dB(A)]	
		C _{TWA} 0.34mg/m ³	3M 6200	APF	10	C _{TWA} 0.03mg/m ³	
		C _{TWA} 0.0014mg/m ³		--		--	
		C _{TWA} 0.0006mg/m ³		--		--	
		C _{TWA} 0.02mg/m ³		--		--	

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