

	2004	1	6300KVA			120
	9000 /		10000		700 /	
	8-6					
				C_{TWA}(mg/m³)	PC-TWA (mg/m³)	

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8-7

					(mg/m ³)			

8-8

				$C_{MAC}(mg/m^3)$	MAC (mg/m^3)	

8-9

				(mg/m^3)			TWA (mg/m^3)	PC -TWA (mg/m^3)	

8-10

(mg/m³)

8-13

				$C_{STEL}(mg/m^3)$	PC-STEL (mg/m^3)	TWA (mg/m^3)	PC-TWA (mg/m^3)	

8-14

					$C_{MAC}(mg/m^3)$	MAC (mg/m^3)	

8-15

				40 [dB(A)]	

8-16

				[dB(A)]	h	[dB(A)]	

			$\mu\text{W}/\text{cm}^2$	$\mu\text{W}/\text{cm}^2$		
	1-1					
	1-1					
