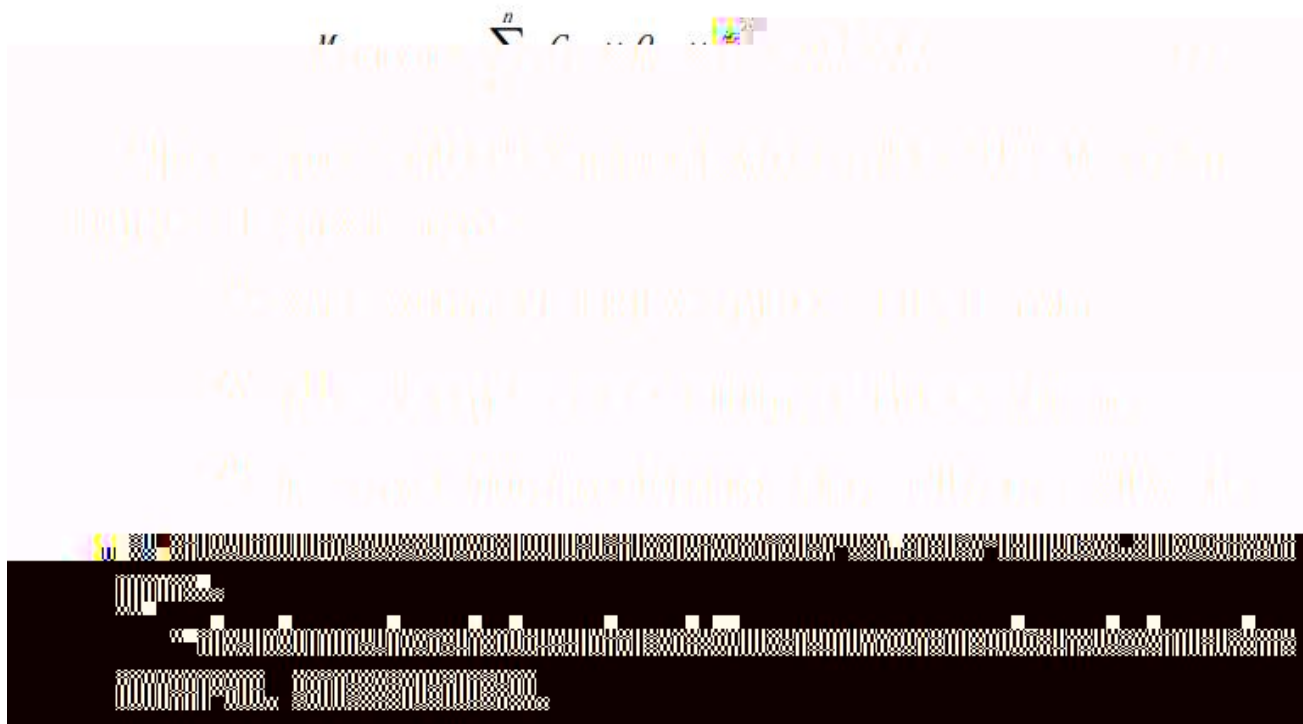


水泥工业排污单位一般排放口颗粒物实际排放量核算方法见式（8）：



3

	0.1089t	1#		7.25mg/m <sup>3</sup>
37h	2#		8.65mg/m <sup>3</sup>	15h
			11h	3#
		8.46 mg/m <sup>3</sup>		

$$M = 0.1089 / 0.65 = 0.1675t$$

$$M_{1\#} = 7.25 \times 24069 \times 37 \times 10^{-9} / 0.65 = 0.0099t$$

$$M_{2\#} = 8.65 \times 24696 \times 15 \times 10^{-9} / 0.65 = 0.0049t$$

$$M_{3\#} = 8.46 \times 24102 \times 11 \times 10^{-9} / 0.65 = 0.0035t$$

$$M + M = 0.1675 + 0.0099 + 0.0049 + 0.0035 + 0 = 0.1859$$

3

0.0832t 1#

7.25mg/m<sup>3</sup>

#

8.65mg/m<sup>3</sup>

14h 3#

8.46 mg/m<sup>3</sup>

16h

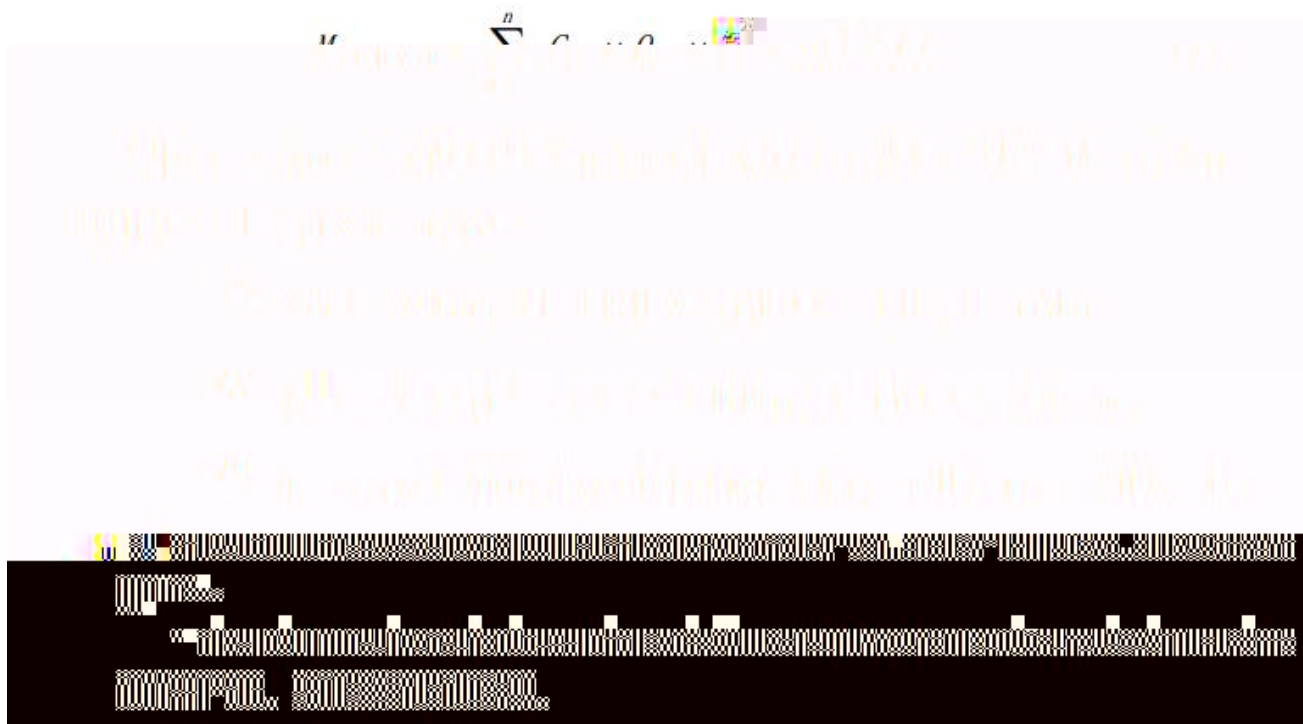
$$=0.0832/0.65= 0.128t$$

=

0

7

水泥工业排污单位一般排放口颗粒物实际排放量核算方法见式（8）：



3

		0.1089t	1#		7.25mg/m <sup>3</sup>
36h	2#			8.65mg/m <sup>3</sup>	14h 3#
			8.46 mg/m <sup>3</sup>	15h	

M = 0.0623/0.65 = 0.0958t

M1# = 7.25 × 24069 × 36 × 10<sup>-9</sup>/0.65 = 0.0097t

M2# = 8.65 × 24696 × 14 × 10<sup>-9</sup>/0.65 = 0.0046t

M3# = 8.46 × 24102 × 15 × 10<sup>-9</sup>/0.65 = 0.0047t

M + M = 0.0958 + 0.0097 + 0.0046 + 0.0047 + 0 = 0.1148