

**ERRATA SHEET FOR
ANSI/ASHRAE STANDARD 62.1-2010
Ventilation for Acceptable Indoor Air Quality**

July 21, 2011

The corrections listed in this errata sheet apply to ANSI/ASHRAE Standard 62.1-2010. The first printing is identified on the outside back cover as “Product Code: 86152 5/10”, the second printing as “Product code: 86152 10/10 *Errata noted in the list dated 7/7/10 have been corrected*”, and third printing as “Product code: 86152 3/11 *Errata noted in the list dated 7/7/10 have been corrected.*” The shaded items have been added since the previously published errata sheet dated July 7, 2010 was distributed. The items without shading apply only to the first printing. The shaded items apply to all printings of 62.1-2010.

NOTICE: ASHRAE now has a list server for Standing Standards Project Committee 62.1 (SSPC 62.1). Interested parties can now subscribe and unsubscribe to the list server and be automatically notified via e-mail when activities and information related to the Standard is available. To sign up for the list server please visit **Project Committee List Servers** on the Standards and Guidelines section of the ASHRAE website at <http://www.ashrae.org/publications/detail/15620>.

Page Erratum

- 9** **Section 5.16.3.2.5.** Change Section 5.16.3.2.5 as follows:
(Note: Additions are shown in underline and deletions are shown in ~~strikethrough~~.)

5.16.3.2.5 Class 2 air shall not be recirculated or transferred to Class 1 spaces.

- 9** **Section 5.16.3.2.5.** In the first sentence of the Exception to Section 5.16.3.2.5 change “recover” to “recovery” so the exception now reads as follows:

Exception: When using any energy recovery device, recirculation from leakage, carryover, or transfer from the exhaust side of the energy recovery device is permitted. Recirculated Class 2 air shall not exceed 10% of the outdoor air intake flow.

- 9** **Section 5.16.3.3.1.** Change “original” to “origin” so it now reads as follows:

5.16.3.3.1 Recirculation of Class 3 air within the space of origin shall be permitted.

- 10** **Section 5.16.3.3.2.** In the first sentence of the Exception to Section 5.16.3.3.2 change “recover” to “recovery” so the exception now reads as follows:

Exception: When using any energy recovery device, recirculation from leakage, carryover, or transfer from the exhaust side of the energy recovery device is permitted. Recirculated Class 3 air shall not exceed 5% of the outdoor air intake flow.

12 Table 6-1 Minimum Ventilation Rates in Breathing Zone. Correct the following Default Values in Table 6-1:
(Note: Additions are shown in underline and deletions are shown in ~~striketrough~~.)

Occupancy Category	People Outdoor Air Rate R _p		Area Outdoor Air Rate R _a		Notes	Default Values			Air Class
	cfm/person	L/s•person	cfm/ft ²	L/s•m ²		Occupant Density (see Note 4)	Combined Outdoor Air Rate (see Note 5)		
						#/1000 ft ² or #/100 m ²	cfm/person	L/s•person	
General									
Break rooms	5	2.5	0.06	0.3		25	740	<u>3.5</u> 5.1	1
Coffee stations	5	2.5	0.06	0.3		20	844	<u>4</u> 5.5	1