ERRATA SHEET FOR
ANSI/ASHRAE STANDARD 193-2010 (RA 2014)
Method of Test for Determining the Airtightness of HVAC Equipment

October 20, 2014

The corrections listed in this errata sheet apply to ANSI/ASHRAE Standard 193-2010 (RA 2014). The first printing is identified on the outside back cover as "Product code: 86516 3/14". The shaded item has been added since the previously published errata sheet dated March 18, 2014 was distributed.

Page	**Erratum**
4	**6. TEST PROCEDURE.** Table 1 is referenced in Section 6 however the table is missing. Add Table 1 as shown below.

TABLE 1
Selection of Equipment-Specific Test Procedure

Description of Device	Test to be Performed
Devices designed to be operated under negative pressure	Section 6.2.1, Depressurization Test
Devices designed to be operated under positive pressure	Section 6.2.2, Pressurization Test
Devices that have internal fans and normally operate with part of the device under negative pressure and part of the device under positive pressure	Section 6.2.1, Depressurization Test, or Section 6.2.3, Split Test

5	**6.2.3.5.** In Equation (6) in Section 6.2.3.5 remove the subscript "*std*" from the terms $Q_{leak+,\ std}$ and $Q_{leak-,\ std}$ so the equation reads as follows:

6.2.3.5

$$Q_{leak} = Q_{leak+} + Q_{leak-} \qquad (6)$$