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## INFORMATIVE APPENDIX K

### ADDENDA DESCRIPTION INFORMATION

ANSI/ASHRAE Standard 62.1-2016 incorporates ANSI/ASHRAE Standard 62.1-2013 and Addenda a, c, d, e, f, g, h, i, j, k, p, q, r, and s to ANSI/ASHRAE Standard 62.1-2013. Table K-1 lists each addendum and describes the way in which the standard is affected by the change. It also lists the ASHRAE and ANSI approval dates for each addendum.

**TABLE K-1 Addenda to ANSI/ASHRAE Standard 62.1-2013**

Addendum	Section(s) Affected	Description of Changes*	Approval Dates:
			• Standards Committee • ASHRAE BOD • ANSI
a	2 Scope; 3 Definitions	Currently, ASHRAE Standard 62.1 has responsibility for multifamily residential buildings that are 4 stories or more, and ASHRAE Standard 62.2 has responsibility for residential buildings 3 stories and less. The ventilation rates for dwelling units in Standard 62.1 are different from the rates in Standard 62.2 and this inconsistency has caused concern for some. Additionally, Standard 62.1 does not address modest retrofits whereas Standard 62.2 does. The retrofit market is a major user of ASHRAE ventilation standards. This addendum is a scope change which will do away with the building height threshold, bringing the dwelling units themselves into Standard 62.2 regardless of height while common areas would be covered by Standard 62.1. The change will allow for consistency across dwelling units and also allow application of ASHRAE ventilation standards to the multifamily retrofit market.	September 16, 2014 October 3, 2014 October 29, 2014
c	3 Definitions	Standard 62.1 contains requirements for ventilation of spaces which are free of environmental tobacco smoke (ETS-free). It also contains requirements for separation of an ETS-free area from any spaces containing environmental tobacco smoke.  Since the current language relating to ETS was added to the standard, electronic smoking devices (commonly called e-cigarettes) have come on the market and are increasingly popular. Also, some jurisdictions have legalized the smoking of cannabis.  This addendum revises the current definition of ETS to include emissions from electronic smoking devices and from smoking of cannabis. The existing requirements for separation of ETS-free spaces from ETS spaces remain unchanged.  This addendum clarifies the intent of the standard that provision of acceptable indoor air quality is incompatible with the presence of ETS, including cannabis smoke and e-cigarette emissions. The ventilation rates determined in accordance with the provisions of the standard apply only to spaces where these emissions are not present and which are adequately separated from spaces where they are present.	January 28, 2015 January 28, 2015 (Technology Council) January 29, 2015
d	5.8 Particulate Matter Removal	This addendum adds an exception to Section 5.8 (Particulate Matter Removal). In sensible-only cooling (e.g. sensible-only chilled beams) the equipment's purpose is to provide only sensible cooling. In this case the coil surface would never be wet and the filtration requirements intended for wetted surfaces should not apply. Latent cooling for these systems would be provided by other portions of the system, such as cooling coils in the primary air stream, which would then have independent upstream air filtration.	June 27, 2015 July 1, 2015 (Technology Council) July 2, 2015
e	8.1.2 Application; 8.2 Operations and Maintenance Manual; 8.4 Ventilation System Maintenance; New Table 8.4.1 Minimum Maintenance Activity and Frequency for Ventilation System Equipment and Associated Components	This addendum modifies Section 8, Operation and Maintenance, incorporating calibration requirements for airflow monitoring sensors and systems. The requirements in Table 8.4.1 (Minimum Maintenance Activity and Frequency) were initially based on requirements in ASHRAE/ACCA Standard 180-2012, Standard Practice for Inspection and Maintenance of Commercial-Building HVAC Systems, although the SSPC has modified some of those requirements.	January 23, 2016 January 27, 2016 February 24, 2016

\* These descriptions may not be complete and are provided for information only.