

## Ashrae Standard 62 1989r Expands Responsibility For Iaq

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### **ASHRAE 62-1989 - Yorkland Controls Ltd**

Standard 62.1 is continuously revised by addenda that are publicly reviewed, approved by ASHRAE and ANSI, and published in a supplement approximately 18 months after each new edition of the standard, or in a new, complete edition of the standard, published every three years. Standard 62.1 has undergone some key changes over the years, reflecting the ever-expanding body of knowledge, expe-

### **ANSI/ASHRAE Standard 62.1-2016 - Cetaf**

The threefold challenge of ventilating single-duct VAV systems (ASHRAE 62) by Dennis Stanke, 1998, volume 27-1; ASHRAE Standard 62-1989R expands responsibility for IAQ by Dennis Stanke, 1996, volume 25-4; Designing an ASHRAE 62-compliant ventilation system by Dennis Stanke, 1995, volume 24-2

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## **Standards, Codes - Trane-Commercial**

6 ANSI/ASHRAE STANDARD 62-2001. Indoor air quality is a function of many parameters including outdoor air quality, the design of enclosed spaces, the design of the ventilation system, the way this system is operated and maintained, and the presence of sources of contaminants and the strength of such sources.

## **ASHRAE Standard 62-1989R Expands Responsibility for IAQ**

ASHRAE Standard 62-1989 (Standard 62-89) Ventilation for Acceptable Indoor Air Quality" is the new heating, ventilating, and air-conditioning (HVAC) industry consensus for ventilation air in commercial buildings.

## **Status of Ashrae Standard 62 Ventilation for Acceptable**

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requirements of ASHRAE 62.1-2013 and 90.1-2013. ASHRAE 62.1 specifies minimum ventilation rates and other requirements to provide an air quality that is acceptable for human occupation. Since the Medical Office Building is a healthcare facility, it is very important that the building complies with this standard. This building does comply with 62.1.

## **ASHRAE STANDARD Ventilation and Acceptable Indoor Air**

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REFERENCES 1. ASHRAE standard 62-73 (ANSI B 194.1-1977), standards for natural and mechanical ventilation. American Society of Heating, Refrigerating and Air-conditioning Engineers, Inc. Atlanta, 1977. 2. ASHRAE standard 62-1981, ventilation for acceptable indoor air quality.

## **Standards and Codes - Trane-Commercial**

Building Science Adventures In Building Science Joseph Lstiburek, Ph.D, P.Eng, ASHRAE Fellow [www.buildingscience.com](http://www.buildingscience.com)  
Building Science Corporation

## **Interpretations for Standard 62-1989 - ASHRAE**

© American Standard Inc. 1996 Volume 25, No. 4 October 1996 providing insights for today's HVAC system designer ASHRAE

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Standard 62-1989R Expands Responsibility For IAQ ASHRAE Standard 62-1989, "Ventilation for Acceptable Indoor Air Quality," presently defines the "standard of care" to be exercised by ventilation system designers.

## **Ventilation for Acceptable Indoor Air Quality**

ASHRAE Standard 90.1-1989R Now Available for Public Review Sign in to follow this . ... Formally identified as ASHRAE/IESNA Standard. 90.1-1989R, the standard is developed jointly with the Illuminating ... The draft presently in public review expands the ENvelope. STandarD (ENVSTD) tradeoff program to permit exchanges among additional.

## **ASHRAE Standard 62: tobacco industry's influence over**

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BSR/ASHRAE Standard 62-1989R, Ventilation for Acceptable Indoor Air Quality, Public Review Draft, American Society of Heating Refrigerating and Air-Conditioning Engineers Jan 1996 ASHRAE 1996.

## **ANSI/ASHRAE Standard 62.1-2010 - ARCO**

ASHRAE Standard 62-1989R expands responsibility for IAQ by Dennis Stanke, 1996, volume 25-4; Designing an ASHRAE 62-compliant ventilation system by Dennis Stanke, 1995, volume 24-2; ASHRAE 62-89 analysis (part 3): Indoor air quality procedure by Dennis Stanke, 1993, volume 22-2

## **Ashrae Standard 62 1989r Expands**

Learn more about Interpretations for Standard 62-1989 at [ashrae.org](http://ashrae.org)

## **(PDF) Dehumidification Issues Of Standard 62-1989**

ANSI/ASHRAE Standard 62.1-2016 (Supersedes ANSI/ASHRAE Standard 62.1-2013) Includes ANSI/ASHRAE addenda listed in Appendix K Ventilation for Acceptable Indoor Air Quality See Appendix K for approval dates by the ASHRAE Standards Committee, the ASHRAE Board of Directors, and the American National Standards Institute.

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## **ASHRAE Standard 90.1-1989R Now Available for Public Review ...**

4 Applying ASHRAE Standard 62.1: Ventilation for Acceptable Indoor Air Quality Calculate the system-level outdoor air intake flow A VAV system is a multiple-zone recirculating system, so the outdoor air intake flow is determined in accordance with Sections 6.2.5.1 through 6.2.5.4 of the standard.

## **ASHRAE Standard 62.1-2013 and Standard 90.1-2013 Evaluation**

Standard 62.1 or the applicable local code - whichever is more stringent. • There are LEED certified buildings located in non-attainment areas for PM 10 and PM 2.5 as well as those located in parts of the country where air cleaning for ozone is required that are not in full compliance with these provisions of the VRP.

## **ASHRAE Standard 62-1989: Energy, Cost, and Program ...**

In referring to this Standard or Guideline and in marking of equipment and in advertising, no claim shall be made, either state d or implied, that the product has been approved by ASHRAE. ASHRAE Standing Standard Project Committee 62.2 Cognizant TC: TC 4.3, Ventilation Requirements and Infiltration SPLS Liaison: Robert G. Baker

## **Applying ASHRAE Standard 62.1: Ventilation for Acceptable ...**

ANSI/ASHRAE Standard 62-2001 incorporates ANSI/ASHRAE Standard 62-1999 and addenda j, l, m, p, q, s, and w to ANSI/ASHRAE Standard 62-1999. The following tables, Tables H-1 and H-2, list all addenda to the standard and describe the way in which the text is affected by the change. Table H-3 states the ASHRAE and ANSI approval dates.

## **ANSI/ASHRAE Standard 62.1-2013**

ANSI/ASHRAE Standard 62.1-201 0 is the latest edition of Standard 62.1. The 2010 edition combines Standard 62.1- 2007 and the 20 approved and published addenda to the 2007 edition, thereby providing an easy-to-use consolidated stan- dard.

## **Ventilation for Acceptable Indoor Air Quality**

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Despite this moderating foreword, Standard 62-1989 represented a victory for the tobacco industry. ASHRAE Standard 62-1989R: source control to provide acceptable indoor air quality. In June 1991, according to review procedures, ASHRAE created a standing standard project committee (SSPC 62) to review Standard 62-1989.

### **ASHRAE Standard 62**

ASHRAE (American Society of Heating And Refrigeration Engineers) Standard 62-89 is a industry based standard, developed as a consensus based guideline for engineers, designers, contractors and manufacturers involved in the HVAC industry.