



INFORMATION

Note: This document contains addenda information that is supplemental to that found in the LEED Interpretations and Addenda database, found on <http://www.usgbc.org>.

Addendum Details:

Addenda Number	Post Date	Rating System	Category	Credit ID	Ref Guide	Issue Type	Page	Location	Supplemental Document
100000386	01/08/2010	NC v2009, Schools v2009, CS v2009	Indoor Environmental Quality	IEQp1: Minimum Indoor Air Quality Performance	BD+C, 2009	Grammatical	NC RS: 57, Schools RS: 59, CS RS: 57, RG: 407	Requirements	Reformatted text
ISSUE: Reformat the requirements section as indicated in the supplemental document.									

Supplemental Document:

Text
NC, SCHOOLS & CS
Meet the minimum requirements of Sections 4 through 7 of ASHRAE Standard 62.1-2007, Ventilation for Acceptable Indoor Air Quality (with errata but without addenda ¹).
AND
CASE 1. Mechanically Ventilated Spaces Mechanical ventilation systems must be designed using the ventilation rate procedure or the applicable local code, whichever is more stringent.
CASE 2. Naturally Ventilated Spaces Naturally ventilated buildings must comply with ASHRAE Standard 62.1-2007, Paragraph 5.1 (with errata but without addenda ¹).

CS

CS Additional Requirement

Mechanical ventilation systems installed during core and shell construction must be capable of meeting projected ventilation levels based on anticipated future tenant requirements.