

EXHIBIT A
TITLE 12
BUILDING, UTILITY, ETC. CODES
CHAPTER 7
ENERGY CONSERVATION CODE

SECTION

12-701. Energy Conservation Code adopted. The International Energy Conservation Code, 2009 edition, and modifications thereto, is hereby adopted and incorporated by reference as part of this municipal code, and is hereinafter referred to as the energy conservation code. (Ordinance # 14-03)

12-702. Modifications.

- (A) **Chapter 1: Administration: Section 101.1 Title.** Insert “Town of Smyrna, TN” in place of “[Name of Jurisdiction]”.
- (B) **Section 402.4.2 Air sealing and insulation.** Delete the following: “...one of the following options given by...” and delete “... or 402.4.2.2.”
- (C) **Section 402.4.2.1 Testing option.** Delete “option” from the title of the section. Also, after the second sentence, add: “The test must be performed by a qualified person who is certified as or accredited from the following: HERS rater, Building Performance Institute, Certified Duct or Envelope Tightness Verifier, or other approved agency as determined by the Building Official. This test cannot be performed by the general contractor as listed on the building permit or a direct employee of the general contractor. A signed certification from the person performing the test shall be submitted with the following information:
 - Address where test was performed
 - Date when the test was performed
 - Results of test in Air Changes per Hour“
- (D) **Section 403.2.2 Sealing (Mandatory).** After the 2nd sentence of the 1st paragraph, add: “The test must be performed by a qualified person who is certified as or accredited from the following: HERS rater, Building Performance Institute, Certified Duct or Envelope Tightness Verifier, or other approved agency as determined by the Building Official. A signed certification from the person performing the test shall be submitted with the following information:
 - Address where test was performed
 - Date when test was performed
 - Results of test in Air Changes per Hour“

(Ordinance # 14-03)