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Commissioner

BULLETIN NO.

90-1

Date: **July 1990** Subject: **Canadian Standards Association as a Referenced Standard**
Revised: **October 2007**

Reference: **N.J.A.C. 5:23-3.6**

The Canadian Standards Association (CSA) is a private, independent testing organization which collaborates with recognized existing trade and professional organizations. Since its beginning in 1919, it functions internationally to establish agreement on acceptable standards for materials, products, structures, and services. It formally evaluates, examines, tests, inspects, and then certifies and labels products or systems. This work is documented in CSA's large number of regularly updated publications, which are available through an online database. Quality control of certified products and systems is assured by ongoing field investigations in all areas of operations.

The CSA and Underwriters Laboratories, Inc. have collaborated closely and thus produced joint listings based on compatible American and Canadian standards and certification procedures. In addition, the CSA has obtained reports from the National Evaluation Service in the United States as follows:

- NER-TL435 Laboratory for Testing; and
- NER-QA428 Compliance Assurance and/or Inspection Agency

The most recent editions of these reports are available from the CSA and the International Code Council. NER-TL435 lists categories of products bearing the CSA logo which are compatible with U.S. standards. A CSA mark with the indicator "US" or "NRTL" means that the product is certified for the U.S. market to the applicable U.S. standards. If a product has features from more than one area (e.g., electrical equipment with fuel-burning features), the mark indicates compliance to all applicable standards. A CSA mark with the indicators "C" and "US" or "NRTL/C" means that the product is certified for both the U.S. and Canadian markets, to the applicable U.S. and Canadian standards. For gas products in the U.S., the CSA Blue Star indicates the product is certified to applicable U.S. standards for appliances using gas or petroleum fuel. If a gas product has electrical features, the mark also indicates compliance to the applicable electrical standard(s).

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With the signing of the U.S.-Canadian Free Trade Agreement on October 3, 1987, acceptance of the CSA as a referenced standard is particularly appropriate as a common base of reference for design professionals in both countries. Where compatibility with the U.S. National Standards and New Jersey adopted subcodes can be established, code officials, architects, engineers, and designers may accept the CSA as one of the referenced standards of the Uniform Construction Code of New Jersey.

For further information on the CSA, inquiries may be made to:

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