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Verification and Classification of Extensometer System1 This standard is issued under the fixed designation E 83; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval.

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ASTM E8 / E8M requires a Class B2 or better device (per ASTM E83) to determine yield and elongation values that are less than 5% strain. For results greater than 5% strain, a class C or better device is required.

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ASTM E783-02(2018), Standard Test Method for Field Measurement of Air Leakage Through Installed Exterior Windows and Doors, ASTM International, West Conshohocken, PA, 2018, www.astm.org.

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Tensile testing of high-elongation polymers may be accomplished with a looser specification such as ASTM E83 Class C, where the relative error in percent strain is very small compared to the entire measurement range of the extensometer. Often the ASTM or ISO test procedure will define the extensometer class desired for testing.

EXTENSOMETERS
An extensometer is a device that is used to measure changes in the length of an object. It is useful for stress-strain measurements and tensile tests. Its name comes from "extension-meter". It was invented by Charles Huston who described it in an article in the Journal of the Franklin Institute in 1879. Huston later gave the rights to Fairbanks & Ewing, a major manufacturer of testing machines ...

Extensometer - Wikipedia
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