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ASTM E162 - Surface Flammability of Materials Using a Radiant Heat Energy Source The ASTM E162 standard applies to surface flammability of materials commonly used in manufacturing. It is required in various specifications in the mass transit industry (buses and trains), Federal Manufactured Home Construction and Safety Standards (24 CFR 3280) , and the Standard for Recreational Vehicles (NFPA 1192).

ASTM E162 - Flame Retardants

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ASTM E162 Flammability Test. At VTEC Laboratories, a popular flammability test we regularly conduct on behalf of transportation and military interests is the American Society for Testing and Materials (ASTM) E162 for surface flammability of materials using a radiant heat energy source. Unlike the ASTM E84 test, which requires a 25-foot-long sample and costly testing equipment, the ASTM E162 surface flammability test is a much more affordable option that only requires six-inch by 18-inch samples.

ASTM E162 Surface Flammability Test - VTEC Laboratories

An ASTM designation number identifies a unique version of an ASTM standard. E162 - 12a. E = miscellaneous subjects; 162 = assigned sequential number. 12 = year of original adoption (or, in the case of revision, the year of last revision) a = indicates subsequent revision in same year.

ASTM E162 - 12a Standard Test Method for Surface ...

Description of ASTM-E162 2016 1.1 This fire-test-response standard describes the measurement of surface flammability of materials. It is not intended for use as a basis of ratings for building code purposes (see Appendix X1).

ASTM-E162, 2016 - MADCAD.com

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ASTM E162. Significance and Use. 5.1 This test method provides a laboratory test procedure for measuring and comparing the surface flammability of materials when exposed to a prescribed level of radiant heat energy. It is intended for use in measurements of the surface flammability of materials exposed to fire.

ASTM-E162, 2013 - MADCAD.com

ASTM E162-02 Historical Standard: ASTM E162-02 Standard Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source . SUPERSEDED (see Active link, below)