viii. EN ISO 9239-1 Reaction to fire tests for floorings -- Part 1: Determination of the burning behaviour using a radiant heat source.
ix. BS 4790, Method for determination of the effects of a small source of ignition on textile floor coverings (hot metal nut method).
x. BS 4841-6, Rigid polyisocyanurate (PIR) and polyurethane (PUR) products for building and end-use applications. Specification for laminated boards with auto-adhesively or separately bonded facings for use as thermal insulation for floors.
xi. BS 6307, Method of determination of the effects of a small source of ignition on textile floor coverings (methenamine tablet test).
xii. EN 1365-2, Fire resistance tests for loadbearing elements. Floors and roofs.
xiii. EN 1366-6, Fire resistance tests for service installations. Raised access and hollow core floors.
xiv. EN 1399, Resilient floor coverings. Determination of resistance to stubbed and burning cigarettes.
xv. ULc - S102.2, Surface Burning Characteristics of Flooring, Floor Covering and Miscellaneous Materials and Assemblies.

7.1.14. Kiosks shall be acceptable with any of the following

i. Particleboard conforming to Type PBU of ANSI A208.1., not less than 6.4 mm thick.
ii. Foamed plastics having a maximum heat release rate not greater than 100 kW when tested in accordance with UL1975 or in accordance with NFPA289, Standard Method of Fire Test for Individual Fuel Packages, using the 20 kW ignition source.
iii. Textile confirming to NFPA 701, Standard Methods of Fire Tests for Flame Propagation of Textiles and Films or **Chapter 1, section 7.1.10.**
iv. Metal Composite Panels confirming to **Chapter 1, Section 7.1.24.**
v. BS EN 16755, Durability of reaction to fire performance. Classes of fire-retardant treated wood products in interior and exterior use applications.

7.1.15. Egress Path Marking

i. ANSI/UL 1994, Standard for Luminous Egress Path Marking Systems.

7.1.16. Exhibit booth is acceptable with any of the following

i. NFPA 703, Standard for Fire Retardant–Treated Wood and Fire-Retardant Coatings for Building Materials.
ii. NFPA 701, Standard Methods of Fire Tests for Flame Propagation of Textiles and Films.
iii. NFPA 289, Standard Method of Fire Test for Individual Fuel Packages, using the 20 kW ignition source