http://saferinsulation.org/bibliography/

Ahrens, M. (2011): *Home Structure Fires*, National Fire Protection Association, Quincy, MA.

ASTM (2012): *Standard Test Method for Surface Burning Characteristics of Building Materials (ASTM E84 – 12a)*, ASTM International, West Conshohocken, PA.

Babrauskas, V. (1996): Wall insulation products: full-scale tests versus evaluation from bench-scale toxic potency data, in *Interflam 1996*, Interscience Communications, London, pp. 257-274.

Babrauskas, V. et al (1997): Testing for surface spread of flame: new tests to come into use. *Building Standards*, **66**(2), 13-18.

Babrauskas, V. (2003): *Ignition Handbook*, Fire Science Publ. and Society of Fire Science Engineers, Issaqah, WA.

Babrauskas, V. et al (2012): Flame retardants in building insulation: a case for reevaluating building codes. *Building Research and Information*, 40:6, 738-755.

Castino, T.G. et al (1975): *Flammability Studies of Cellular Plastics and Other Building Materials Used for Interior Finishes*. Subject No. 723, Underwriters Laboratories, Northbrook, IL.

Choi, K.K. and Taylor, W. (1984): Combustibility of insulation in cavity walls. *Journal of Fire Sciences*, **2**(3), 179-188.

D'Sousa, M.V. et al (1981): Performance of protective linings for polystyrene insulation in a corner wall test. *Fire Technology*, **17**(2), 85-97.

Dillon, S.E. (1998): *Analysis of the ISO 9705 Room/Corner Test: Simulations, Correlations and Heat Flux Measurements (NIST-GCR-98-756)*, National Institute of Standards and Technology, Gaithersburg, MD.

Factory Mutual (1974): *Foamed Polystyrene for Construction (Data Sheet 1-58)*, Factory Mutual, Norwood, MA.

Factory Mutual (1978): *Foamed Polystyrene for Construction (Data Sheet 1-58), Revision,* Factory Mutual, Norwood, MA.

International Code Council (ICC) (2003): *International Building Code*. ICC, Washington, DC.

International Code Council (ICC) (2003): *International Residential Code*. ICC, Washington, DC.

International Code Council (ICC) (2009): *International Building Code*. ICC, Washington, DC.

International Code Council (ICC) (2009): *International Residential Code*. ICC, Washington, DC.
(etc)

Lee, B.T. (1985): Standard room fire test development at the National Bureau of Standards, in *Fire Safety: Science and Engineering (ASTM STP 882)*, ASTM, Philadelphia, PA, pp. 29-44.

Mehaffey, J.R. et al (1994): A Model for predicting heat transfer through gypsum-board/wood-stud walls exposed to fire. *Fire and Materials*, **18**(5), 297-305.

National Fire Protection Association (NFPA) (2009): *Standard method of fire tests for the evaluation of thermal barriers (NFPA 275)*, NFPA, Quincy, MA.

Posner, S. et al (2010): *Exploration of Management Options for HBCD*, Swerea IVF, Molndal.

Rose, A. (1971): *Flammability of lining and insulating materials (Canadian Building Digest DBD-141)*, National Research Council of Canada, Ottawa, ON.

Rose, A. (1975): *Fire testing of rigid cellular plastics (IR-422)*, National Research Council of Canada, Ottawa, ON.

Williamson, R.B. and Baron, F.M. (1973): A corner fire test to simulate residential fires. *Journal of Fire and Flammability*, **4**, 99-105.

Williamson and Mowrer (2004). The role of interior finish in fire development. *Fire Protection Engineering*, Fall(24), 26-29, 32-34, 36, 38-40.

Zicherman, J.B. and Eliahu, A. (1998): Finish ratings of gypsum wallboards. *Fire Technology*, **34**, 356-362.