

References and Further Reading (by Date)

Chivas C., Guillaume E, Sainrat A, Barbosa V (2009):

Assessment of risks and benefits in the use of flame retardants in upholstered furniture in continental Europe. . Fire Safety Journal. pp. 801-807

Gallo E, Braun U. Schartel B, Russo P, Acierno D. (2009):

Halogen-free flame retardant poly(butylene terephthalate) (PBT) using metal oxides/PBT nanocomposites in combination with aluminium phosphinate. . Polymer Degradation and Stability 94. pp. 1245-1253

Beard A (2008):

Flame Retardants and the environment. . PPCJ. pp. 28-30

Beard A (2008):

Schutzziele im vorbeugenden Brandschutz und Maßnahmen zu deren Erreichung - Versuch einer Kosten-Nutzen-Betrachtung. VFDB Essen. VFDB Jahresfachtagung 27. - 30.04.2008. pp. 184-198

Beard A (2008):

Flame Retardants and the environment: From risk assessment to REACH, from blacklists to green procurement. Rapra. ADDCON 15-16.10.2008, BarcelonaSmithers Rapra. pp.

Beard A.,Döring M, (2008):

Halogen-free Laminates: State of Play and Update on Recent Industry Activities. Electronics Goes Green, 7-10. September 2008. . pp. 185-191

Brown T, Wania F. (2008):

Screening Chemicals for the Potential to be Persistent Organic Pollutants: A Case Study of Arctic Contaminants. . Environmental Science & Technology, Vol. 42, No. 14. pp. 5202-5209

Clauss M, Hoerold S, Schmitt E. (2008):

Halogen-free Polyamides and Polyesters for Electronics. Electronics Goes Green, 7-10. September 2008, Berlin. . pp. 213-219

Fink U, Hajduk F, Yanq W, Mori H (2008):

Flame Retardants Market Report. . Specialty Chemicals 2008, SRI Consulting, www.sriconsulting.com. pp. 1-236

Goodman P. (2008):

Executive's Guide to Environmental Megatrends that will shape the future of the electronics industry. IPC Association. . pp.

Gouteux B, Alae M, Mabury S, Pacepavicius G, Muir D. (2008):

Polymeric Brominated Flame Retardants: Are they a relevant Source of Emerging Brominated Aromatic Compounds in the Environment?. . Environmental Science & Technology, Vol. 42, No. 24. pp. 9039-9044

Grause G, Furusawa M, Okuwaki A, Yoshioka T. (2008):

Pyrolysis of tetrabromobisphenol-A containing paper laminated printed circuit board. . Chemosphere, Vol. 71. pp. 872-878

References and Further Reading (by Date)

Hörold S. (2008):

Safety for thermoplastics. . Specialty Chemicals Magazine, Vol. 28 No. 09. pp. 28-30

Ihmels C, Dietz M. (2008):

Halogen Free Flame Retardant Systems for Epoxy Based Printed Wiring Boards. Electronics Goes Green, 7-10. September 2008, Berlin. . pp. 195-201

Martinez M. (2008):

Dell Strategy for Reduction of Brominated Flame Retardants and Polyvinyl Chloride in Electronic Products. Electronics Goes Green, 7-10. September 2008, Berlin. . pp. 201-207

O'Connell S (2008):

Halogen Free Guideline - Project Report. . HDPUG, www.hdpug.org. pp. 1-68

Schenker U, Soltermann F, Scheringer M, Hungerbühler K. (2008):

Modeling the Environmental Fate of Polybrominated Diphenyl Ethers (PBDEs): The Importance of Photolysis for the Formation of Lighter PBDEs. . Environmental Science & Technology, Vol. 42, No. 24. pp. 9244-9249

Sjödin A, Wong L, Jones R, Park A, Zhang Y, Hodge C, Dipietro E, McClure C, Turner W, Needham L, Patterson Jr. D. (2008):

Serum Concentrations of Polybrominated Diphenyl Ethers (PBDEs) and Polybrominated Biphenyl (PBB) in the United States Population: 2003-2004. . Environmental Science & Technology, Vol. 42, No. 4. pp. 1377-1384

Stapleton H, Sjödin A, Jones R, Niehüser S, Zhang Y, Patterson D. (2008):

Serum Levels of Polybrominated Diphenyl Ethers (PBDEs) in Foam Recyclers and Carpet Installers Working in the US. . Environmental Science & Technology, Vol. 42, No. 9. pp. 3453-3458

Wagner P. (2008):

Brandstatistik - was sie leistet und leisten können. VFDB. Jahresfachtagung 27--30.04.2008 Essen. pp. 328-375

Washington State Department of Health (2008):

Alternatives to Deca-BDE in Televisions and Computers and Residential Upholstered Furniture. Department of Ecology State Washington. <http://www.ecy.wa.gov/biblio/0907041.html>. pp. 1-118

Albemarle, Amatis, Budenheim, Chemtura, Ciba, Degussa, Dow Corning, DuPont, Elementis Ferro, Kabelwerk, Nabaltec, Nanocor, Rio Tinto, Southern Clay (2007):

Regulatory issues drive developments in wire and cable. Albemarle Corporation. PlasticsAdditives & Compounding. pp. 32-35

Babrauskas V, Simonson M (2007):

Fire behaviour of plastic parts in electrical appliances - standards versus required fire safety objectives. . Fire and Materials, Vol. 31. pp. 83-96

References and Further Reading (by Date)

Döring M, Diederichs J. (2007):

Halogen-free Flame Retardants in E&E Applications. Forschungszentrum Karlsruhe GmbH. www.halogenfree-flameretardants.com. pp. 4-30

Dye J, Venier M, Zhu L, Ward C, Hites R, Birnbaum L. (2007):

Elevated PBDE Levels in Pet Cats: Sentinels for Humans?. . Environmental Science & Technology, Vol. 41, No. 18. pp. 6350-6356

Gomara B, Herrero L, Ramos J, Mateo J, Fernandez M, Garcia J, Gonzalez M. (2007):

Distribution of Polybrominated Diphenyl Ethers in Human Umbilical Cord Serum, Paternal Serum, Maternal Serum, Placentas, and Breast Milk from Madrid Population, Spain. . Environmental Science & Technology, Vol. 41, No. 20. pp. 6961-6968

Gullet B, Linak W, Touati A, Wasson S, Gatica S, King C. (2007):

Characterization of air emissions and residual ash from open burning of electronic wastes during simulated rudimentary recycling operations. . J. Mater Cycles Waste Manag. pp. 69-79

Hofmann A, Knaust C, Beard A (2007):

Modelling fire scenarios in residential buildings with respect to the benefit of smoke detectors and flame retarded furniture and other items. BAM Bundesanstalt für Materialforschung und -prüfung. . pp. 221-233

Illinois EPA (2007):

Report on Alternatives of the Flame Retardant DecaBDE: Evaluation of Toxicity, Availability, Affordability, and Fire Safety Issues. Illinois Environmental Agency. . pp. 1-80

Leung A, Luksemburg W, Wong A, Wong M. (2007):

Spatial Distribution of Polybrominated Diphenyl Ethers and Polychlorinated Dibenzo-p-dioxins and Dibenzofurans in Soil and Combusted Residue at Guiyu, an Electronic Waste Recycling in Southeast China. . Environmental Science & Technology, Vol. 41, No. 8. pp. 2730-2737

Pakalin S, Cole T, Steinkellner J, Nicolas R, Tissier C, Munn S, Eisenreich S. (2007):

Review on Production Process of Decabromodiphenyl Ether (DECABDE) used in polymeric applications in electrical and electronic equipment, and assessment of the availability of potential alternatives to DECABDE. European Commission, European Chemicals Bureau. . pp. 1-68

Purser D. (2007):

Influence of Fire Retardants on Toxic and Environment Hazards from Fires. 11th European Meeting on Fire Retardant Polymers, Manchester. . pp. 1-21

Rossi M, Heine L. (2007):

The Green Screen für safer chemicals: Evaluating Flame Retardants for TV Enclosures. . Clean Production Action. pp. 1-76

References and Further Reading (by Date)

Trachsel M (2007):

Consensus Platform "Brominated Flame Retardants", National Research Program "Endocrine Disruptors". . Swiss National Science Foundation, http://www.nrp50.ch/uploads/media/finaldocumentenglish_06.pdf. pp. 1-13

Verreault J, Gebbink W. Gauthier L, Gabrielsen G, Letcher R (2007):

Brominated Flame Retardants in Glaucous Gulls from the Norwegian Arctic: More Than Just an Issue of Polybrominated Diphenyl Ethers. . Environmental Science & Technology, Vol. 41,. pp. 4925-4931

Barontini F, Cozzani V (2006):

Formation of hydrogen bromide and organobrominated compounds in the thermal degradation of electronic boards. . J. Anal. Appl. Pyrolysis. pp. 41-55

Beard A, Marzi T (2006):

Sustainable Phosphorus based Flame Retardants: A case study on the environmental profile in view of European legislation on chemicals and end-of-life (REACH, WEEE, RoHS). . CARE Innovation Conference, Vienna, Nov. 2006. pp.

Brusselaers J, Mark F, Tange L. (2006):

Using Metal-Rich WEEE Plastics as Feedstock/Fuel Substitute for an integrated Metals Smelter. . Umicore, Plastics Europe and EFRA. pp. 6-18

Covaci A, Gerecke A, Law R, Voorspoels S, Kohler M. Heeb N, Leslie H, Allchin C, De Boer J. (2006):

Hexabromocyclododecanes (HBCDs) in the Environment and Humans: A Review. . Environmental Science & Technology, Vol. 40, No.12. pp. 3679-3688

Deutscher Feuerwehr Verband (2006):

Feuerwehr Jahrbuch - One World, one Family
Die Feuerwehren. . DFV Medien GmbH. pp. 1-289

Ellzey K, Ranganathan T., Zilberman J., Coughlin E, Farris R, Emrick T. (2006):

Deoxybenzoin-Based Polyarylates as Halogen-Free Fire Resistant Polymers. . Macromolecules. pp. 3553-3558

Gearhart J, Posselt H. (2006):

Toxic at any speed - Chemicals in cars and the need for safe alternatives. . The Ecology Center. pp. 1-25

Hofmann A, Knaust C, Beard A. (2006):

Modelling fire scenarios in residential buildings with respect to the benefit of smoke detectors and flame retardants. . Flame Retardants 2006 Conference. Interscience.. pp. 195-215

Hofmann A, Knaust C, Beard A. (2006):

Computersimulation von Wohnungsbränden unter Berücksichtigung von Rauchmeldern und brandhemmenden Materialien. Bundesanstalt für Materialforschung. VFDB, 55. Jahresfachtagung, Salzburg. pp. 311-338

References and Further Reading (by Date)

Lassen C, Havelund S, Leisewitz A, Maxson P. (2006):

Deca-BDE and Alternatives in Electrical and Electronic Equipment. . Danish Ministry of the Environment. pp. 5-81

Law R, Allchin C, Boer J, Covaci A, Herzke D, Lepom P, Morris S, Tronczynski J, de Wit C. (2006):

Levels and trends of brominated flame retardants in the European environment. . Chemosphere Vol, 64. pp. 187-208

Levchik S V, Weil E. (2006):

A Review of Recent Progress in Phosphorus-based Flame Retardants. . Fire Sciences. pp. 345-364

Mark F, Dresch H, Bergfeldt B, Dima B, Grüttner W, Klepmann F, Kramer K, Lehner T, Vehlou J. (2006):

Mitverbrennung von Reststoffen aus der Verwertung von Elektro- und Elektronik-Geräten im MHKW Würzburg 2004. . Müll und Abfall 1/06. pp. 27-34

Marzi T, Beard A (2006):

The ecological footprint of flame retardants over their life cycle- A case study on the environmental profile of new phosphorus based flame retardants. . Flame Retardants 2006 Conference. Interscience.. pp. 21-30

Marzi T, Beard A (2006):

The ecological footprint of flame retardants: A case study. . Specialty Chemicals Magazine. pp. 28-30

Morose G. (2006):

An Overview of Alternatives to Tetrabromobisphenol A (TBBPA) and Hexabromocyclododecane (HBCD). . University of Massachusetts. pp.

Scharnhorst W. (2006):

Thermal End-Of-Life Treatment Of Printed Wiring Board Assemblies: What are the environmental consequences?. . Care Innovation Conference, Vienna. pp.

Anonymous (2005):

Decabromodiphenylether: An Investigation of Non-Halogen Substitutes in Electronic Enclosure and Textile Applications. . Lowell Center for Sustainable Production University of Massachusetts Lowell. pp. 1-69

Barontini F, Marsanich K, Petarca L, Cozzani V (2005):

Thermal Degradation and Decomposition Products of Electric Boards Containing BFRs. . Ind. Eng. Chem. Res., Vol. 22. pp. 4186-4199

Beard A, Carvel R (2005):

The Handbook of Tunnel Fire Safety. Thomas Telford Publishing. . pp. 1-514

References and Further Reading (by Date)

Blomqvist P. (2005):

Emissions from Fires - Consequences for Human Safety and the Environment. . Department of Fire Safety Engineering, Lund Institute of Technology, Sweden. pp. 1-105

Diaz L C (2005):

Impact of Electrical and Electronic Equipment Recycling Legislation on the Western European Plastics Markets. . Frost & Sullivan, www.frost.com, #B515-39. pp. 1-117

Law R, Kohler M, Heeb N, Gerecke A, Schmid P, Woorspoels S, Covaci A, Becher G, Janak K, Thomsen C. (2005):

Hexabromocyclododecane Challenges Scientists and Regulators. . Environmental Science & Technology July 1,2005. pp. 281A287A

Marklund A, Andersson B, Haglund P. (2005):

Organophosphorus Flame Retardants and Plasticizers in Swedish Sewage Treatment Plants. . Environmental Science & Technology, Vol. 39, No. 19. pp. 7423-7429

Stapleton H, Dodder N, Offenbergh J, Schantz M, Wise S. (2005):

Polybrominated Diphenyl Ethers in House Dust and Clothes Dryer Lint. . Environmental Science & Technology, Vol. 39, No. 4. pp. 925-931

US-EPA (2005):

Furniture Flame Retardancy Partnership: Environmental Profiles of Chemical Flame-Retardant Alternatives for Low-Density Polyurethane Foam (Vol. 1+2). . US Environmental Protection Agency, www.epa.gov/dfc. pp. 1-153, 1-393

Wadehra I. (2005):

Designing information technology products with flame retarded plastics with special emphasis on current flammability safety and environmental concerns. . Fire and Materials. pp. 121-126

Beard A (2004):

Flammschutzmittel in der Umweltdiskussion- Gesetzgebung, Trends und Risikobeurteilung. . FaPU - Fachmagazin für die Polyuretanindustrie. pp. 47-51

Dietz M, Hörold S, Nass B, Schacker O, Schmitt E, Wanzke W. (2004):

New environmentally friendly Phosphorus based Flame Retardants for Printed Circuit Boards as well as Polyamides and Polyesters in E&E Applications. Fraunhofer IZM. Electronics Goes Green 2004. pp. 771-776

Dolley P (2004):

Flame Retardants and the EU Ecolabel - A report produced for the Department for Environment, Food and Rural Affairs - the UK Ecolabelling Competent Body. . AEA Technology Environment. pp. 1-30

Harper Ch. (2004):

Handbook of Building Materials for Fire Protection. McGraw-Hill Handbooks. . pp. 1-979

References and Further Reading (by Date)

Hartmann P, Bürgi D, Giger W. (2004):

Organophosphate flame retardants and plasticizers in indoor air. .
Chemosphere Vol, 57. pp. 781-787

Trotzsch J (2004):

Plastics Flammability Handbook. . Hanser Publishers. pp. 748

Andersson P, Simonson M, Rosell L, Blomqvist P, Stripple H. (2003):

Fire-LCA Model: Furniture Study. . SP Swedish Testing Institute, Boras;
Report 2003:22. pp.

**Bodar C.W.M., Berthault F., de Bruijn J.H.M., van Leeuwen C.J., Pronk M.E.J.,
Vermeire T.G. (2003):**

Evaluation of EU risk assessments existing chemicals (EC Regulation
793/93). . Chemosphere, Vol. 53. pp. 1039-1047

Danish Electricity Council (2003):

Final report on the project "TV Fires 2001". . Danish Electricity Council LVD-
ADCO. pp. 1-13

European Union (2003):

Directive 2002/96/EC of the European Parliament and of the Council on
waste electrical and electronic equipment (WEEE). . Official Journal of the
European Union. pp. L37/24-38

European Union (2003):

Directive 2002/95/EC of the European Parliament and of the council of 27
January 2003 on the restriction of the use of certain hazardous substances
in electrical and electronic equipment. . Official Journal of the European
Union. pp. L37/19-23

European Union (2003):

Directive 2003/11/EC of the European Parliament and of the council of 6
February 2003 amending for the 24th time Council directive 76/769/EEC
relating to restrictions on the marketing and use of certain dangerous
substances and preparations.. . Official Journal of the European Union. pp.
42-45

Kemmlin S, Hahn O, Jann O (2003):

Emission of Flame Retardants from Consumer Products and Building
Materials.. . Reihe Texte 55/2003 Umweltbundesamt, Berlin, Germany. pp.
188

Kemmlin S, Hahn O, Jann O. (2003):

Emissions of organophosphate and brominated flame retardants from
selected consumer products and building materials. . Atmospheric
EnvironmentElsevier Science Ltd.. pp. 1-9

Thiry M (2003):

Textile Flammability A European Perspective - Burning Issues. . AATCC
Review. pp. 8-12

References and Further Reading (by Date)

Beard A (2002):

Flammschutzmittel in der Diskussion - Verbraucherschutz, Brandsicherheit und Umweltschutz. . GDCh Mitteilungen Fachgr. Umweltchemie. pp. Nr. 1, 6-8

Bourbigot S, Flambard X (2002):

Heat Resistance and Flammability of High Performance Fibres: A Review. Laboratoire de Génie et Matériaux Textiles. Fire and Materials. pp. 155-168

Bromine Science and Environmental Forum (2002):

Bromine: Frequently Asked Questions. BSEF. www.BSEF.com. pp. 1-28

Bürgi D (2002):

Organophosphate in der Innenraumluft. . Friedli Geotechnik AG, für Bundesgesundheitsamt Schweiz. pp. 1-76

de Wit C (2002):

An overview of brominated flame retardants in the environment. . Chemosphere. pp. 583-624

Dodder N, Strandberg B, Hites R (2002):

Concentrations and Spatial Variations of Polybrominated Diphenyl Ethers and Several Organochlorine Compounds in Fishes from the Northeastern United States. American Chemical Society. Environmental Science & Technology, Vol. 36, No. 2. pp. 146-151

Gunja M, Wayne G, Landman A, Connolly G, McGuire A (2002):

The case for fire safe cigarettes made through industry documents. . Tobacco Control. pp. 346-353

Hietaniemi J, Mangs J, Hakkarainen T (2002):

Fires originating from electric household appliances: An experimental and simulation study. . Interflam 2001 Conference. pp.

Ikonomou M, Rayne S, Addison R (2002):

Exponential increases of the brominated flame retardants Polybrominated diphenyl ethers, in the Canadian Arctic from 1981 to 2000. . Environmental Science & Technology, Vol. 36, No. 9. pp. 1886-1892

Mark F (2002):

Verwerten von Altkunststoffen aus E+E Auswirkungen und Folgen der neuen europäischen Elektro-/Elektronikschrottverordnung. . KU Kunststoffe. pp. 22-27

Mehran A, Wenning R (2002):

The significance of brominated flame retardants in the environment: current understanding, issues and challenges. . Chemosphere. pp. 579-582

Morf L, Taverna R, Daxbeck H, Smutny R (2002):

Umweltgefährdende Stoffe - Ausgewählte polybromierte Flammschutzmittel. Bundesamt für Umwelt, Wald und Landschaft BUWAL, Switzerland. Schriftenreihe Umwelt Nr. 338. pp. 11-19

References and Further Reading (by Date)

Sagunski H, Roßkamp E (2002):

Richtwerte für die Innenraumluft: Tris (2-chlorethyl)phosphat. .
Bundesgesundheitsblatt, Vol. 45. pp. 300-306

Salthammer T, Fuhrmann F, Uhde E (2002):

Flame Retardants in the Indoor Environment - Part II: Release of VOCs
from Polyurethane. Fraunhofer Institut für Holzforschung WKI. Indoor Air.
pp. 1-9

Salthammer T, Wensing M (2002):

Flame retardants in the indoor environment Part IV, Classification of
experimental data from house dust, indoor air and chamber tests. . Indoor
Air 2002 Conference, Monterey, California, Vol. 2. pp. 213-218

Schartel B, Braun U (2002):

Comprehensive Fire Behaviour Assessment of Polymeric Materials Based
on Cone Calorimeter Investigations. . BAM (Federal Institute for Materials
Research and Testing). pp. 1-14

Schwartzenbach R, Gschwend P, Imboden P (2002):

Environmental Organic Chemistry. . Wiley-VCH. pp.

Söderström G, Marklund S (2002):

PBCDD and PBCDF from incineration of waste-containing brominated flame
retardants. . ES&T, Vol. 36. pp. 1959-1964

Thomsen C, Lundanes E, Becher G (2002):

Brominated Flame Retardants in Archived Serum Samples from Norway: A
Study on Temporal trends and the Role of Age. . Environmental Science &
Technology, Vol. 36, No. 7. pp. 1414-1418

Troitzsch J (2002):

Flammschutzmittel - Trends und Innovationen. . KU Kunststoffe. pp. 41-44

Danish Environmental Protection Agency (2001):

Action Plan for Brominated Flame Retardants. . Ministry of Environment and
Energy. pp. 3-55

ECOSA (2001):

Priorities for consumer safety in the EU - Agenda for Action. . European
Consumer Safety Association. pp. 48

Horrocks A, Price D (2001):

Fire retardant materials. . CRC Press. pp. 1-425

Manchester-Neesvig J, Walters K, Sonzogni W (2001):

Comparison of Polybrominated Diphenyl Ethers (PBDEs) and
Polychlorinated Biphenyls (PCBs) in Lake Michigan Salmonids. .
Environmental Science & Technology, Vol. 35, No. 6. pp. 1072-1077

Sjödin A, Carlsson H, Thuresson K, Sjölin S, Bergman A, Östman C (2001):

Flame Retardants in Indoor Air at an Electronics Recycling Plant and at
Other Work Environments. . ES&T, Vol. 35. pp. 448-454

References and Further Reading (by Date)

Sjödin A, Patterson D, Bergman A (2001):

Brominated Flame Retardants in Serum from U.S. Blood Donors. . ES&T, Vol. 35, No. 19. pp. 3830-3833

Beard A (2000):

The language of politics. . Routledge publishers. pp. 1-97

Brushlinski N, Sokolov S, Wagner P (2000):

World fire statistics at the end of 20th century. . Brennpunkt Edition. pp. 1-221

Grand F, Wilkie C (2000):

Fire Retardancy of Polymeric Materials. . Marcel Dekker. pp. 1-567

Grayson S, Van Hees P, Vercellotti U, Breulet H, Green A (2000):

Fire Performance of Electric Cables (EU FIPEC project) - New test methods and measurement techniques. . . pp. 1-391

Leisewitz A, Kruse H, Schramm E (2000):

Substituting Environmentally Relevant Flame Retardants: Assessment Fundamentals (English summary volume). . Report UBA-FB 000171/1 Umweltbundesamt, Berlin, Germany. pp. 1-205

Lemieux P Lutes C, Abbott J, Aldous K (2000):

Emissions of Polychlorinated Dibenzop-dioxins and polychlorinated Dibenzofurans from the Open Burning of Household Waste in Barrels. . Environmental Science & Technology, Vol. 34. pp.

National Research Council (2000):

Toxicological Risks of Selected Flame-Retardant Chemicals. . National Academy Press. pp. 1-499

Pardemann J, Salthammer T, Uhde E, Wensing M (2000):

Flame retardants in the indoor environment, Part 1: Specification of the problem and results of screening tests.. . Gesellschaft für Umweltschutz TÜV Nord mbH. pp. 125-130

Simonson M, Blomqvist P, Bodizar A, Möller K, Rosell L, Tullin C, Stripple H, Sundqvist J (2000):

Fire-LCA Model: TV Case Study. . SP Swedish Testing Institute. pp. 1-157

Stevens G (2000):

Effectiveness of the Furniture and Furnishings Fire Safety Regulations. . Fire Safety Regulations 1988 Department of Trade and Industry. pp. 1-49

DTI (1999):

A Guide to the Furniture and Furnishings (Fire Safety) Regulations. . Department for Trade and Industry. pp. 1-30

Ministry of the Environment (1999):

Norway`s action plan for hazardous substances. . Ministry of the Environment, Norway. pp. 2-23

References and Further Reading (by Date)

Poortere De M, Schonbach C, Simonson M (1999):

The fire safety of TV set enclosure materials, A survey of European Statistics. . Fire and Materials 24. pp. 53-60

Stevens G, Mann A (1999):

Risks and Benefits in the Use of Flame Retardants in Consumer Products - A Report for the Department of Trade and Industry. . University of Surrey. pp. 1-75

Hilado C (1998):

Flammability Handbook for Plastics. . Technomic Publishing Inc.. pp. 1-315

Ash M, Ash I (1997):

The Index of Flame Retardants. . GOWER publishers. pp. 1-303

Bate R. (1997):

What Risk? Science, Politics & Public Health. . Butterworth/Heinemann. pp. 1-327

Babrauskas V, Harris R, Gann R, Levin B, Lee B, Peacock R, Paabo M, Twilley W, Yoklavich M, Clark H. (1988):

Fire Hazard Comparison of Fire-Retarded and Non-Fire-Retarded Products. Fire Retardant Chemicals Association. Fire Measurement and Research Division. pp. 1-85

European Union (1967):

Council Directive 67/548/EEC of 27 June 1967 on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substance. . Official Journal P 196. pp. 0001 - 0098