



Baljinder Kandola is a 'Professor of Materials Fire Science' at University of Bolton. She started her career with PhD in chemistry, awarded in India in 1985 and has since worked on a range of multidisciplinary research projects involving chemistry, textiles, mechanical engineering and mathematics. Her research interests are focused on fire retardancy of natural fibres like cotton, thermoplastic fibre-forming polymers (nylon, polypropylene) and thermoset polymers like unsaturated polyester and epoxy resins. Her recent research includes burning and burning induced degradation of mechanical properties of fibre reinforced composites.