



Polymeric Protective Technical Textiles

By -

Smithers Rapra Technology. Paperback. Book Condition: New. Paperback. 180 pages. Dimensions: 9.9in. x 6.9in. x 0.4in. The current size of the personal protective clothing and equipment market in the EU alone is estimated at 9.5-10 billion, with around 200,000 jobs directly or indirectly related to these products and services. The fast growth forecasted in certain parts of the world suggests that EU exports could grow by about 50 over the next 5-10 years. New fibres and new functionality will increase the global size of this niche market. Among the issues of specific concern for protective textiles are swifter development and use of international standards in the global market, which combined with appropriate measures for the protection of intellectual property would accelerate the increase in demand for protective textiles. The volume contains authoritative chapters addressing issues ranging from anti-microbial textiles through to textiles for aircraft ejector seats. The protective textiles lead market offers opportunities for the entire textile sector. Spill-over effects from faster growing innovations in protective textiles to other market segments, such as interior textiles or functional clothing, would considerably increase the economic impact of the lead market, thus increasing the knowledge content and the added-value, contributing to a...



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