

References

1. Scott RA. *Textiles for Protection*, Cambridge: Woodhead Publishing Limited, 2005, 31-88.
2. Xu W, Shyr T and Yao M. *Textile Research Journal* 2007; 77, 7: 513–519.
3. Ziaei M and Ghane M. *Journal of Industrial Textiles* 2012; 43, 1: 20-33.
4. Matusiak M, Sikorski K. *Fibres and Textiles in Eastern Europe* 2011, 19, 6 (89): 94-100.
5. Pan N and Sun G. *Functional Textiles for Improved Performance, Protection and Health*, Cambridge: Woodhead Publishing Limited, 2011, 184–197.
6. Furuta T, Shimizu Y, Kondo Y. *Textile Research Journal* 1996; 66, 3: 123-130.
7. Leung TK, Lin JM, Chien HS and Day TC. *Textile Research Journal* 2012; 82, 11: 1121-1130.
8. Bahng GW and Lee JD. *Textile Research Journal* 2014; 84, 11: 1220-1230.
9. Park CH, Shim MH and Shim HS. *Key Engineering Materials* 2006; 321-323: 849-852.
10. Shim MH, Park CH and Shim HS. *Textile Research Journal* 2009; 79, 17: 1557-1564.
11. ISO 11092:2014. Textiles – Physiological effects – Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test).
12. ISO 9237:1995. Textiles – Determination of permeability of fabrics to air.