

## References

1. Slater K. Comfort properties of textiles. *Text. Prog.* 1977; 9(4): 1–42.
2. Slater K. The assessment of comfort. *J. Text. Inst.* 1986; 77: 157–171.
3. Das A and Alagirusamy R. *Science in clothing comfort*. India: Woodhead Publishing, 2010.
4. Li Y. The science of clothing comfort. *Textile progress*. 2001; 1(2).
5. Zhang et al. Thermoregulatory responses to different moisture-transfer rates of clothing materials during exercise. *J. Text. Inst.* 2001; 92 (1): 372-378.
6. K. H Umbach, Parameters for the physiological comfort on car seats, 38<sup>th</sup> International Man-Made Fibres Congress, Dornbirn, Austria, 1999.
7. Umbach K H. Physiologischer Sitzkomfort im Kfz', *Kettenwirk-Praxis*, 34 (2000a) 34–40.
8. Hollies NRS. *Psychological Scaling in Comfort Assessment, Ch. 8 in Clothing Comfort*. Ann Arbor: Ann Arbor Science, 1977.
9. Scheurell et al. Dynamic Surface Wetness of Fabrics in Relation to Clothing Comfort. *Text Res. J.* 1985; 394-399.
10. Holcombe BV and Hoschke BN. Dry Heat transfer characteristics of underwear fabrics. *Textile Res. J.* 1983; 53: 368-374.
11. Haghi AK. *Heat and Mass transfer in textiles*. Montreal: WSEAS press, 2011.
12. Skenderi Z. et al. Water vapor resistance in knitted under different environmental conditions. *Fibers and Textiles in Eastern Europe* 2009; 17 2(73): 72-75.
13. Gali K et al. Experimental techniques for measuring parameters describing wetting and wicking in fabrics. *Text Res J.* 1994; 64(2): 106–111.
14. Ren Y J and Ruckman J E. Condensation in three-layer waterproof breathable fabrics for clothing. *Int J Clothing Sci and Tech.* 2004; 16(3): 335–347.
15. McCullogh et al. Comparison of standard methods for measuring water vapor permeability of fabrics. *Meas. Sci. Technol.* 2003; 14: 1402-1408.

16. Zhang et al. A new method for evaluating heat and water vapor transfer properties of porous polymeric materials. *Polymer testing*. 2010; 29: 553-557.
17. Wang Y et al. Evaluating the moisture transfer property of the multi-layered fabric system in firefighter turnout clothing. *Fibers and Textiles in Eastern Europe* 2011; 19, 6(89): 101–105.
18. Umbach K. Parameters for physiological comfort of car seats. In: Conference IMMFC, Dornbirm, 15-17 Sept 1999.