

## References

1. Matusiak M. Investigation of the Thermal Insulation Properties of Multilayer Textiles. *Fibres & Textiles in Eastern Europe* 2006; 14, 5(59): 98-102.
2. Matusiak M. Thermal Comfort Index as a Method of Assessing the Thermal Comfort of Textile Materials. *Fibres & Textiles in Eastern Europe* 2010; 18, 2(79): 45-50.
3. Matusiak M, Sikorski K. Influence of the Structure of Woven Fabrics on Their Thermal Insulation Properties. *Fibres & Textiles in Eastern Europe* 2011; 19, 5(88): 46-53.
4. Marmarali A, Kretschmar S D, Özdil N, Oğlakcioğlu N G. Parameters that affect thermal comfort of garment. *Tekstil ve Konfeksiyon* 2006; 16(4): 241-246.
5. Das A, Biswas B. Study on heat and moisture vapour transmission characteristics through multilayered fabric ensembles. *Indian Journal of Fibre & Textile Research* 2011; 36(4): 410-414.
6. Hes L, Dolezal I. New Method and Equipment for Measuring Thermal Properties of Textiles. *Journal of the Textile Machinery Society of Japan* 1989; 42(8): 124-128.
7. Hes L, Araújo M, Djulay V V. Effect of Mutual bonding of Textile Layers on Thermal Insulation on Thermal Contact Properties of Fabric Assemblies. *Textile Research Journal* 1996; 66(4): 245-250.
8. Ozcelik G, Cay A, Kirtay E. A study of thermal properties of textured knitted fabrics. *Fibres & Textiles in Eastern Europe* 2007; 15(1): 55-58.
9. Matusiak M. Investigation of the Thermal Insulation Properties of Multilayer Textiles. *Fibres & Textiles in Eastern Europe* 2006; 14(5): 98-102.
10. Hes L. Non-destructive determination of comfort parameters during marketing of functional garments and clothing. *Indian Journal of Fibre & Textile Research* 2008; 33: 239-245.
11. Rego J M, Verdu P, Nieto J, Blanes M, Comfort Analysis of Woven Cotton/Polyester Fabrics Modified with a New Elastic Fiber Part 2: Detailed Study of Mechanical, Thermo-Physiological and Skin Sensorial Properties. *Textile Research Journal* 2010; 80(3): 206-215.
12. Bajzik V, Hes L. The Effect of Finishing Treatment on Thermal Insulation and Thermal Contact Properties of Wet Fabrics. *Tekstil ve Konfeksiyon* 2012; 22(1): 26-31.
13. Khoddami A, Soleimani M I, Gong H. Effects of finishing on the mechanical and thermal properties of fabrics from wool and hollow polyester fibres. *Textile Research Journal* 2011; 81(19): 2006-2016.

14. Boguslawska-Baczek M, Hes L. Thermal conductivity and resistance of Nomex fabrics exposed to salty water. *Tekstil ve Konfeksiyon* 2014; 24(2): 180-185.
15. Ahmad S, Ahmad F, Afzal A, Rasheed A, Mohsin M, Ahmad N. Effect of weave structure on thermo-physiological properties of cotton fabrics. *AUTEX Research Journal* 2015; 15(1): 30-34.
16. Kakvan A, Najjar S S, Psikuta A. Study on effect of blend ratio on thermal comfort properties of cotton/nylon-blended fabrics with high-performance Kermel fibre. *The Journal of The Textile Institute* 2015; 106(6): 674-682.
17. Mahbub R F, Wang L, Arnold L, Kaneslingam S, Padhye R. (2014). Thermal comfort properties of Kevlar and Kevlar/wool fabrics. *Textile Research Journal* 2014; 84(19): 2094-2102
18. Özdemir H. Thermal comfort properties of clothing fabrics woven with polyester/cotton blend yarns. *Autex Research Journal* 2017; 17(2): 135-141
19. Instruction manuals of Alambeta instrument SENSORA Liberec Registered Company, Czech Republic, 1990
20. Hes L. Recent Developments in the Field of Users Friendly Testing of Mechanical and Comfort Properties of Textile Fabrics and Garments, *World Congress of the Textile Institute*, Cairo, 2002.