

## References

1. Holme I, McIntyre JE, Shen ZJ. Edited by Layton JM. Electrostatic Charging of Textiles. *Textile Progress* 1998; 28(1), 1-9.
2. Andersson B, Fast L, Holdstock P, Pirici D. Charging of a Person Exiting a Car Seat. *Journal of Physics: Conference Series* 2008; 142 (1), 1-6.
3. British Standards Institute BS EN 7506-1:1995. *Methods for Measurement in Electrostatics. Part 1 Guide to Basic Electrostatics*, 1995.
4. Zhao J. *Study of the Effect of Rubbing Materials on the Tribo-Electrification of Textile Materials*, Master of Science, University of Manitoba, Winnipeg Manitoba, 2003.
5. Osei-Ntiri K. Measurement of Electrostatic Charge on Protective Clothing in Low Humidity Environment, University of Alberta Master of Science Thesis, Edmonton Alberta, 1992.
6. Schemer-Loe G, Stegmaier T, Scherieble G, Planck H. Reducing Static Electricity Loading of Upholstery Fabrics. *Tekstil Maraton* 2005; 15 (80), 59-61.
7. Varnaitė S, Katunskis J. Influence of Abrasion on Electrostatic Charge Decay of Woven Fabrics with Conductive Yarns. *Materials Science* 2009; 15 (2), 160-166.
8. Varnaitė S, Katunskis J. Influence of Washing on the Electric Charge Decay of Fabrics with Conductive Yarns. *FIBRES & TEXTILES in Eastern Europe* 2009; 17 (5), 69-75.
9. Varnaitė-Žuravlio S, Stygienė L, Čepliauskienė R, Krauledas S, Sankauskaitė A. The Influence of Three-Layer Knitted Fabrics' Structure on Electrostatic and Comfort Properties. *Materials Science* 2013; 19(4), 415-419.
10. Žilinskas P J, Lozovski T, Jankauskas V, Jurkšus J. Electrostatic Properties and Characterization of Textile Materials Affected by Ion Flux. *Materials Science* 2013; 19(1), 61-66.
11. Mahmoud M M, Ibrahim A A. Friction Coefficient and Triboelectrification of Textiles. *Journal of Multidisciplinary Engineering Science and Technology (JMEST)* 2016; 3, 2.
12. Goswami KK (Edited by), Advances in Carpet Manufacture - Part 7- Smallwood, J., Reducing static electricity in carpets. Woodhead Publishing Ltd., 2nd Edition; 2018.

13. Standard Test Method for Evaluating Triboelectric Charge Generation and Decay,  
Report number: MMA-1985-79, 2000, National Aeronautics and Space Administration  
Kennedy Space Center Spaceport Engineering & Technology, Materials Science  
Laboratory, USA.