

References

1. Varnsverry P. Motorcyclists. In: Scott RA. (Ed) *Textiles for Protection*. Woodhead Publishing Series in Textiles, CRC Press, 2005, pp. 714-733.
2. Zwolińska M. Thermal subjective sensations of motorcyclists. *Accident Analysis and Prevention* 2013; 50: 1211-1220.
3. Meredith L, Brown J, Clarke E. Relationship between skin abrasion injuries and clothing material characteristics in motorcycle crashes. *Biotribology* 2015; 3: 20-26.
4. De Rome L, Ivers R, Fitzharris M, Du W, Haworth N, Heritier S, Richardson D, Motorcycle protective clothing: Protection from injury or just the weather? *Accident Analysis & Prevention* 2011; 43(6): 1893-1900.
5. EN 13595-2:2002. Part 2. Protective clothing for professional motorcycle riders. Jackets, trousers and one piece or divided suits. Test method for determination of impact abrasion resistance.
6. Mao N. High performance textiles for protective clothing. In: Lawrence, C.A., (Ed) *High Performance Textiles and Their Applications*. Woodhead Publishing, The Textile Institute, 2014; pp. 91-143.
7. Woods RI. Specification of motorcyclists' protective clothing designed to reduce road surface impact injuries. In: Johnson, J.S. and Mansdorf, S.Z. (Eds.) *Performance of Protective Clothing*. Fifth Volume, ASTM STP 1237, American Society for Testing and Materials, Philadelphia, 1996, pp. 3-22.
8. Fan W, Zhu Y, Xi G, Huang M, Liu X D. Wear-resistant cotton fabrics modified by PU coatings prepared via mist polymerization. *Journal of Applied Polymer Science* 2016; 43024: 1-7.
9. Hurren CJ, Phillips P, Zhuang Y, Wang X. Thermal comfort levels and abrasion resistance of protective denim motorcycle clothing. *Proceedings of the 2014 Australasian Road Safety Research, Policing & Education Conference* 12-14 November, 2014, Grand Hyatt Melbourne.
10. <http://www.schoeller-textiles.com/en/fabric-groups/protection/schoeller-keprotec.html>, access date: June 2016
11. Patra AK, Pattanayak AK. Novel varieties of denim fabrics. In: Paul, R. (Ed) *Denim: Manufacture, Finishing and Applications*. Woodhead Publishing Series in Textiles, 2015, pp. 483-506.
12. <http://www.alpinestars.com/road/featured-collections/tech-denim>, access date: June 2016
13. http://www.dainese.com/we_en/catalog/product/view/id/98598/s/strokeville-slim-reg-jeans/, access date: June 2016
14. <http://www.revitsport.com/en/jeans-philly-41952.html#6371>, access date: June 2016
15. ISO 13934-1:2013. Textiles – Tensile properties of fabrics – Part 1: Determination of maximum force and elongation at maximum force using the strip method.
16. ISO 4674-1:2003. Rubber – or plastics-coated fabrics – Determination of tear resistance – Part 1: Constant rate of tear methods, method B.