

## References

1. Fasola K, Giva A, Iliya E and Orivri D. Assessment of quality and performance of some selected furnishing fabrics. *Middle East J of Scientific Research* 2012; 11: 491-497.
2. Chattopadhyay R. Design of Apparel Fabrics Role of Fiber, Yarn and Fabric Parameters its Functional Attributes. *J Textile Engineering* 2008; 54: 179-190.
3. Onder E, Kalao F and Ozipek B. Influence of varying structural parameters on the properties of 50/50 wool/polyester blended fabrics. *Text Res J* 2003; 73: 854-860.
4. Hussain T, Malik Z and Tanwari A. Prediction of Tensile Strength of Polyester/Cotton Blended Woven Fabrics. *Indian J Fibre Text* 2010; 35: 243-249.
5. Sulzer. *Fabric Structure, Properties and Testing*. Switzerland: Sulzer Textile Limited, 2001, p. 361-373.
6. Khoddami A, Carr C and Gong R. Effect of Hollow Polyester Fibers on Mechanical Properties of Knitted Wool/Polyester Fabrics. *Fiber Polym* 2009; 10: 452-460.
7. Abdul-Fattah S and EI-Katib E. Improvement of Piling Properties of Polyester/Wool Blended Fabrics. *J Appl Sci Res* 2007; 3: 1206-1209.
8. Das A, Kothari V and Vandana N. A Study on Frictional Characteristics of Woven Fabrics. *Autex Res J* 2005; 5: 133-140.
9. Malik Z, Hussain T and Malik M. Selection of Yarn for the Predetermined Tensile Strength of Cotton Woven Fabrics. *Fiber Polym* 2011; 12: 281-287.
10. Bhardwaj S and Juneja S. Performance of Jute Viscose/Polyester and Cotton Blended Yarns for Apparel Use. *Stud Home com Science* 2012; 6: 33-38.