

References

1. Yakartepe M, Yakartepe Z. *Textiles in General*. T.K.A.M. Textile & Clothing Research Center, Istanbul, 1999.
2. Uyanik S. *Influences of the Tuck Stitch on the Performance of the Circular Knitted Fabrics with Single Bed*. M.Sc. Thesis, Textile Engineering University of Gaziantep, Turkey, 2008.
3. Spencer DJ. *Knitting Technology*. 3rd edition, Woodhead Publishing Limited, 2001.
4. Kaya T. *An Investigation about the Performance of Circular Knitted Fabrics Manufactured with Polypropylene Continuous Filament Yarns*. M.Sc. Thesis Textile Engineering University of Gaziantep, 2006.
5. Ertugrul S, Ucar N. Predicting Bursting Strength of Cotton Plain Knitted Fabrics using Intelligent Techniques. *Textile Res. J.* 2000; 70: 845-851.
6. Shahbaz B, Jamil AN, Farooq A, Saleem F. Comparative Study of Quality Parameters of Knitted Fabric from Air-jet and Ring Spun Yarn *J. Applied Sci* 2005; 5 (2): 277-280.
7. Onal L, Candan C. Contribution of Fabric Characteristics and Laundering to Shrinkage of Weft Knitted Fabrics. *Textile Res. J.* 2003; 73: 197-191.
8. Kane CD, Patil UJ, Sudhakar P. Studies on the Influence of Knit Structure and Stitch length on Ring and Compact Yarn Single Jersey Fabric Properties. *Textile Res. J.* 2007; 77: 572-582.
9. Emirhanova N, Kavusturan Y. Effects on Knit Structure on the Dimensional and Physical Properties of Winter Outerwear Knitted Fabrics. *Fibres & Textiles in Eastern Europe* 2008; 16: 69-74.
10. Ertuğrul S, Uçar N. Predicting bursting strength of cotton plain knitted fabrics using intelligent techniques. *Textile Research Journal* 2000; 10: 845-851.
11. Özdil N. *The Physical quality control methods of fabrics*. 1st Edition, Bornova/İzmir, 2003.
12. ASTM Practice D 1776. Conditioning Textiles for Testing.
13. TSE EN 12127 April 1999. Textiles-Fabrics-Determination of mass per unit area using small samples.
14. TSE EN 14971 July 2006. Textiles-Knitted Fabrics-Determination of number of stitches per unit length and unit area.
15. EN ISO 13938-2. Textiles – Bursting Properties of Fabrics – Part 2: Pneumatic Method for Determination of Bursting Strength and Bursting Distension of Knitted Fabric from Air Jet and Ring Spun Yarn. *Journal of Applied Sciences* 2005; 5(2): 277-280.