

## References

1. Oxenham W. Fasciated yarns - a revolutionary development?. *JTATM*, 2001; 1: 1-7.
2. Basal G, Oxenham W. Vortex spun yarn vs. Air-jet spun yarn. *Autex Res. J.*, 2003; 3: 96-101.
3. Kyaw SA, Takahashi M, Nakajima M, Matsuo T and Matsumoto T. Structure and Properties of MVS Yarns in Comparison with Ring Yarns and Open-End Rotor Spun Yarns. *Text. Res. J.* 2004; 74: 819–826.
4. “Vortex, a new type of yarn”, [http://www.muratec-vortex.com/1\\_1.html/](http://www.muratec-vortex.com/1_1.html/) (accessed 20 September 2013).
5. “The various spinning method. Air-Jet spinning development”, <http://www.rieter.com/cz/rikipedia/articles/alternative-spinning-systems/the-various-spinning-methods/air-jet-spinning/development/> (accessed 22 September 2013).
6. Erdumlu N, Ozipek B and Oxenham W. Vortex spinning technology. *Text. Progress.* 2012; DOI:10.1080/00405167.2012.739345.
7. Rameshkumar C, Anandkumar P, Senthilanthan P, Jeevitha R and Anbumani N. Comparative studies on ring rotor and vortex yarn knitted fabrics. *Autex Res. J.* 2008; 8: 100–105.
8. Yesim B and Banu U. N. Comparison of the effect of Cotton Yarns Produced by New, Modified and Conventional Spinning systems on Yarn and Knitted Fabric Performance. *Text. Res. J.* 2008; 78: 297–303.
9. Ortlek HG. and Onal L. Comparative study on the characteristics of knitted fabrics made of vortex –spun viscose yarns. *Fiber. Polym.* 2008; 9: 194–199.

10. Seo MH, Realf ML, Pan N, Boyce M, Schwartz P and Backer S. Mechanical Properties of Fabric Woven from Yarns Produced by Different Spinning Technologies: Yarn Failure in Woven Fabric. *Text. Res. J.* 1993; 63: 123 – 134.
11. Rengasamy RS, Ishitaque SM, Das B R and Ghosh A. *Indian J. Fibre. Text.* 2008; 33: 377-382.
12. Lord PR and Radhakrishnaiah P. Comparison of Various Woven Fabrics Containing Friction, Rotor, and Ring Spun Cotton Yarn Fillings. *Text. Res. J.* 1988; 58: 354-362.