

REFERENCES

1. Zupin Z, Dimitrovski K. Properties of Fabrics From Cotton and Biodegradable Yarns Bamboo, SPF, PLA in Weft. www.intechopen.com/download/pdf/pdfs, 2011.
2. Anounymous. Soybean Protein Fiber. <http://www.apparesearch.com>, 2011.
3. Yi-You L. The Soybean Protein Fibre-A Healthy&Comfortable Fibre For The 21st Century. *Fibres & Textiles in Eastern Europe*, 2004; 12: 8.
4. Özgen B. New Biodegradable Fibres, Yarn Properties and Their Applications in Textiles: a Review. *Industria Textile* 2012; 63: 3-6.
5. Anounymous. Soya Silk - Ecological Textile. www.hayteks.biz.tr, 2011.
6. Anounymous. Properties of Soybean Protein Fibers and Yarns. www.swicofil.com, 2011.
7. Vynias D, Owens H, Carr CM. Surface and Bulk Analysis Of Bleaching Soybean Fabric in The Presence of Protein Hydrolysate. *Journal Applied Polymer Science* 2013; 128: 4271–4276.
8. Cimilli S, Nergis BU, Candan C, Özdemir M. A Comparative Study Of Some Comfort-Related Properties of Socks of Different Fiber Types. *Textile Research Journal* 2010; 80: 948.
9. Ciukas R, Abramaviciute J, Kerpauskas P. Investigation of the Thermal Properties of Socks Knitted from Yarns with Peculiar Properties. Part I. Thermal Conductivity Coefficient of Socks Knitted from Natural and Synthetic Textured Yarns. *Fibres & Textiles in Eastern Europe* 2010; 18(3): 89-93.
10. Kavuşturan Y, Çeven EK, Özdemir Ö. Effect Of Chenille Yarns Produced With Selected Comfort Fibres On The Abrasion And Bending Properties Of Knitted Fabrics. *Fibres & Textiles in Eastern Europe* 2010; 18: 48.
11. Vynias D. Investigation into the Flame Retardant Properties of Soybean Fabric Treated with Sulphamic Acid. *Journal of Applied Polymer Science* 2010; 117: 875–881.
12. Marmarali A, Blaga M, Üte TB, Damcı G. Thermal Comfort Properties Of Blended Yarns Knitted Fabrics. In: *ITMC 2009 International Conference*, 2009, Morrocco.
13. Örtlek HG, Korkmaz M. Soya Fasülyesi İpliğinin Örne Kumaş Formundaki Performansının İncelenmesi. www.ggctt.com/tr/%3f/ggctt3/26, 2011.
14. Reddy N, Yang Y. Natural Cellulose Fibers From Soybean Straw. *Bioresource Technology* 2009; 100: 3593.
15. Vynias D. Soybean Fibre A Novel Fibre In The Textile Industry. [Http://Cdn.Intechopen.Com/Pdfs/15723/Intech-Soybean_Fibre_A_Novel_Fibre_In_The_Textile_Industry.Pdf](http://Cdn.Intechopen.Com/Pdfs/15723/Intech-Soybean_Fibre_A_Novel_Fibre_In_The_Textile_Industry.Pdf), 2006
16. Rijavec T, Zupin Z. *Recent Trends for Enhancing the Diversity and Quality of Soybean Products: Soybean Protein Fibres (SPF)*. 2012, 501.
17. Kitapçı K, Kılıç H. *Determination Of Performance and Dyeing Properties of Soybean Fibres*. Bachelor Thesis, Suleyman Demirel University, Engineering Faculty, Textile Engineering Department, Isparta, Turkey, 2012.
18. Yelkovan S. *Investigation Of Functional Properties of the Fabrics Obtained from Soybean Fibres*. Bachelor Thesis, Suleyman Demirel University, Engineering Faculty, Textile Engineering Department, Isparta, Turkey, 2010.
19. TS 393 EN ISO 13938-1 Textiles- Bursting Properties of Fabrics- Part 1: Hydraulic Method for Determination of Bursting Strength and Bursting Distension, 2002.
20. TS EN ISO 12945-2 Textiles- Determination of Fabric Propensity to Surface Fuzzing And To Pilling- Part 2: Modified Martindale Method (ISO 12945-2:2000), 2002.
21. TS 391 EN ISO 9237 Textiles-Determination of Permeability of Fabrics to Air, 1999.

22. BS 3449 Testing The Resistance of Fabrics to Water Absorption (Static Immersion Test).
23. TS 9693 Textiles The Assessment of Drape of Fabrics, 1991.
24. AATCC 61-1993: 1A Colorfastness to Laundering, Home and Commercial: Accelerated (Hand Wash), 1993.
25. TS EN ISO 105-X12 Textiles - Tests for Colour Fastness - Part X12: Colour Fastness To Rubbing, 2006.
26. TS 1008 EN ISO 105 B02 Textiles- Tests For Colour Fastness- Part B02: Colour Fastness to Artificial Light: Xenon Arc Fading Test, 2001.
27. Anonymous, Soybean Protein Fibre: Cashmere Vegetable. [Http://Www.Orionfilati.It](http://Www.Orionfilati.It), 2011.
28. Morton EW, Hearle JWS. *Physical Properties Of Textile Fibers*. The Textile Institute, Manchester, 1993.
29. Batra SK. *Handbook of Fibre Science And Technology: Other Long Vegetable Fibers*. M. Lewin, And E.M. Pearce Editions, Fibre Chemistry, 4, 1998, Marcel Dekker Inc., New York, p. 505–571.
30. Yueping W, Ge W, Haitao C, Genlin T, Zheng L, Feng XQ, Xiangqi Z. Structures of Bamboo Fiber for Textiles. *Textile Research Journal* 2010; 80: 334-343.
31. Waite M. Sustainable Textiles: The Role Of Bamboo And A Comparison Of Bamboo Textile Properties (II). *Journal Of Textile And Apparel Technology And Management* 2010; 6: 1.
32. Johnson NAG, Wood EJ, Ingham PE, Mcneil SJ, Mcfarlane ID. Wool As A Technical Fiber. *Journal Of Textile Institute* 2003; 94: 26.
33. Rippon JA. *Wool Dyeing*, Bradford: SDC 1992, 19.
34. Hatch KL. Fry Not! UV-Protective Textile Standards. *ASTM Stand News* 2001; 29: 18-21.
35. Crews PC, Kachman S, Beyer AG. Influences On UVR Transmission Of Undyed Woven Fabrics. *Textile Chemist Colorist* 1999; 31: 17-26.
36. Sarkar AK, Appidi S. Single Bath Process For Imparting Antimicrobial Activity And Ultraviolet Protective Property To Bamboo Viscose Fabric. *Cellulose* 2009; 16: 923.
37. Hatch KL. Making A Claim That A Garment Is UV Protective. *AATCC Revision* 2003; 3: 23-26.
38. Oğlakçioğlu N, Çelik P, Üte TB, Marmaralı A, Kadoğlu H. Thermal Comfort Properties Of Angora Rabbit/Cotton Fiber Blended Knitted Fabrics. *Textile Research Journal* 2009; 79: 888-894.
39. Stankovic S, Popovic D, Poparic GB. Thermal Properties Of Textile Fabrics Made Of Natural And Regenerated Cellulose Fibers. *Polymer Testing* 2008; 27: 41-48.
40. Majumdar A, Mukhopadhyay S, Yadav R. Thermal Properties Of Knitted Fabrics Made From Cotton And Regenerated Bamboo Cellulosic Fibres. *International Journal Of Thermal Sciences* 2010; 49: 2042-2048.
41. Anonymous. Experience the Unparalleled Advantages of Bamboo Yarn and Bamboo Fabric!. www.bambrotex.com, 2012.
42. Xu Y, Lu Z, Tang R. Structure And Thermal Properties Of Bamboo Viscose, Tencel And Conventional Viscose Fiber. *Journal of Thermal Analysis and Calorimetry* 2007; 89: 197-201.
43. Ahlawat SS, Khanna N, Sharma DP, Panda PC. Effect Of Feeding Poultry Viscera Meal On Wool Traits Of Angora Rabbits. *Indian Journal Animal Research* 2003; 37: 130-132.
44. Anonymous, <http://www.wira.com>, 2013.

45. Li Y. The Science Of Clothing Comfort. *Textile Progress* 2001. The Textile Institute, Manchester, 31(1): 102-103.
46. Gün AD, Tiber B. Color, Color Fastness And Abrasion Properties Of 50/50 Bamboo/Cotton Blended Plain Knitted Fabrics In Three Different Stitch Lengths. *Textile Research Journal* 2011; 81: 1903-1915.