

## **References**

1. Ghoranneviss M, Shahidi S, Moazzenchi B, Anwari A, Rashidi A, Hosseini H. Comparison between decolorization of denim fabrics with Oxygen and Argon glow discharge. *Surface & Coatings Technology*, 2007; 201: 4926-4930.
2. Yang XX. Kapok fibre and product development. *Shanxi Textile*, 2007; 3 (75): 46-67.
3. Hong X, YU WD, Shi MW. Characters and Application Prospects of Kapok Fibre. *Journal of Donghua University*, 2005; 2(31):121-125.
4. Tan LP, Wang FM, Liu W. Warmth Retention Property of Kapok Range of Wadding. *Journal of Textile Research*, 2007; 28(4):38-44.
5. Yi WJ, Xiao H. Research on Kapok/3D Crimp Hollow Polyester Composition Buoyancy Materials. *Journal of Xi An University of Engineering Science and Technology*, 2005; 19(2):236-239.
6. Fang J. Kapok Fibre: A Green Natural Thermal Fibre. *China Textile Leader*, 2006; 10(3):97-100.
7. Martin O, Poterasu M, Sofia E, Compean I, Rosa M, Martin Ortiz-Morales, Marian Poterasu. A comparison between characteristics of various laser-based denim fading processes. *Optics and Lasers in Engineering*, 2003; 39:15-24.
8. Dascalu T, Sofia E, Martin O, Compean I. Removal of the indigo color by laser beam-denim interaction. *Optics and Lasers in Engineering*, 2000; 34:179-189.
9. Pazarlioğlu N, Sarıi̇sik M, Telefoncu A. Treating denim fabrics with immobilized commercial cellulases. *Process Biochemistry*, 2005; 40:767-771.
10. Li MC, Lee JK, Cho UrR. Synthesis, Characterization, and Enzymatic Degradation of Starch-Grafted Poly(methyl methacrylate) Copolymer Films. *Journal of Applied Polymer Science*, 2012; 125:405-414.
11. Li MC, Ge X, Cho UrR. Emulsion grafting vinyl monomers onto starch for reinforcement of styrene-butadiene rubber. *Macromolecular Research*, 2013; 21: 519-528.
12. Palmer R, Hutchinson W, Fryer V. The discrimination of (non-denim) blue cotton. *Science and Justice*, 2009; 49: 12-18.
13. Du W, Yi CH, Wang XG, Zuo DY, Liu L, Gan HL. Discussion on cotton indigo denim fabric with a laser washing. The 89<sup>th</sup> TIWC Conference, Wuhan, China, 2-6 November. The 89<sup>th</sup> TIWC Conference Proceedings (2014), pp. 1068-1071.