

## References

1. Dupaix RB, Boyce MC. Finite strain behavior of poly(ethylene terephthalate) (PET) and poly(ethylene terephthalate)-glycol (PETG). *Polymer* 2005;46: 4827-38.
2. Gecol H, Scamehorn JF, Christian SD, Riddell FE. Use of surfactants to remove solvent-based inks from plastic films. *Colloid Polym Sci.* 2003; 281: 1172-7.
3. Songsiri D, Min SS, Scamehorn JF, Osuwan S, Ellis JW. Use of cationic surfactant to remove solvent-based ink from rigid high density polyethylene surfaces. *Colloids Surfaces A Physicochem Eng Asp.* 2002; 204: 261-9.
4. Piesowicz E, Boczkowska A, Latko P, Putynkowski G, Przetakiewicz W, Paszkiewicz S, et al. A method for recovering polymer from printed PETG substrates. EP 2987822 B1. 2014.
5. Hogg PJ. Toughening of thermosetting composites with thermoplastic fibres. *Mater Sci Eng A.* 2005; 412: 97-103.
6. Zhu L. Investigations on damage resistance of carbon fiber composite panels toughened using veils. Chinese J Aeronaut. Chinese Society of Aeronautics and Astronautics; 2013; 26: 807-13.
7. Ramirez V a, Hogg PJ, Sampson WW. The influence of the nonwoven veil architectures on interlaminar fracture toughness of interleaved composites. *Compos Sci Technol. Elsevier Ltd;* 2015; 110: 103-10.
8. Mureau AS, Peijs MT. Blends of poly(ethylene terephthalate) and epoxy as matrix material for continuous fibre reinforced composites. *Plast Rubber Compos.* 2001; 30: 213-21.
9. Elias HG. Filaments and Fibers. Chapter 38-Filaments Fibers Macromol. 1-Structures Prop. Second Ed. Springer; 1984.
10. Yang R, Gao W, Xue Y. Airflow Characteristics During the Rotor Spun Composite Yarn Spinning Process. *FIBRES & TEXTILES in Eastern Europe* 2017; 25: 13-17. DOI: 10.5604/01.3001.0010.4621.
11. Vadicherla T, Saravanan D. Effect of blend ratio on the quality characteristics of recycled polyester/cotton blended ring spun yarn. *FIBRES & TEXTILES in Eastern Europe.* 2017; 25: 48-52. DOI: 10.5604/12303666.1227875.
12. Beckermann GW, Pickering KL. Mode I and Mode II interlaminar fracture toughness of composite laminates interleaved with electrospun nanofibre veils. *Compos Part A Appl Sci Manuf. Elsevier Ltd;* 2015; 72: 11-21.
13. Xu H, Tong X, Zhang Y, Li Q, Lu W. Mechanical and electrical properties of laminated composites containing continuous carbon nanotube film interleaves. *Compos Sci Technol. Elsevier Ltd;* 2016; 127: 113-8.
14. Wong W Y D, Lin L, McGrail PT, Peijs T, Hogg PJ. Improved fracture toughness of carbon fibre/epoxy composite laminates using dissolvable thermoplastic fibres. *Compos Part A Appl Sci Manuf.* 2010; 41: 759-67.
15. Nash NH, Young TM, McGrail PT, Stanley WF. Inclusion of a thermoplastic phase to improve impact and post-impact performances of carbon fibre reinforced thermosetting composites – A review. *Mater Des. Elsevier Ltd;* 2015; 85: 582-97.