DAFTAR PUSTAKA

Das, A., & Ishtiaque, S. M. (2001). Effect of drafting on fibre orientation and yarn quality. *Textile Research Journal*, 798–804.

Subakdo, W. A. (2019). Pengukuran Kualitas Mesin Blowing Scutcher untuk Material Tencel® di Unit Spinning 2 PT. Danliris. *Majalah Teknik Industri*, *27*(1), 26-31.

Das, A., Ishtiaque, S. M., & Parmar, S. K. (2012). Study on spliced yarns of different spinning technologies. Part II: structural characteristics. *Journal of the Textile Institute*, 103(3), 256–268.

Lawrence, C. A. (2010). *Fundamentals of Spun Yarn Technology*. Diambil kembali dari Routledge / Taylor & Francis: https://www.routledge.com/Fundamentals-of-Spun-Yarn-Technology/Lawrence/p/book/9781420079920

Yusuf M. (2020). Penerapan total productive maintenance dalam menurunkan downtime mesin pemintalan. *Prosiding Seminar Nasional Teknik Industri*.

Ishtiaque, S. M., Das, A., & Nagaraju, V. Influence of splicing parameters on retained splice strength, elongation and appearance of spliced cotton/flax blended yarn. *Journal of the Textile Institute*.

Ishikawa, K. (1968). *Guide to Quality Control*. Asian Productivity Organization.

Nakajima, S. (1988). *Introduction to TPM: Total Productive Maintenance*. Productivity Press.

Uster Technologies AG. (2018). *USTER® Statistics: The Common Language of Textile Quality*. Uster Technologies AG.

Heizer, J., Render, B., Munson, C. L., & Griffin, P. (2020). Operations management: Sustainability and supply chain management.