

DAFTAR PUSTAKA

- Corporation, B. (2003). MECHANICAL PERFORMANCE OF POLYAMIDES WITH. *BASF Corporation*.
- Parodi, E. (2017). Structure properties relations for polyamide 6. *EINDHOVEN UNIVERSITY OF TECHNOLOGY*.
- Gac, P.-Y. I., Arhant, M., & Gall, M. I. (2017). Yield stress changes induced by water in polyamide 6. *Polymer Degradation and Stability*, 272-280.
- Oktem, H. (2007). "Application of Taguchi optimization technique in determining plastic injection molding process parameters for a thin-shell part". *Jurnal Material & Design Vol-28 Elsevier*, 1271-1278.
- Gutiérrez, F. T.I, Cicero, S., & Carrascal, I. A. (2019). On the influence of moisture content on the fracture behaviour of notched short glass fibre reinforced polyamide 6. *Composites Part B*, 62-71.
- Jia, N., & Fraenkel, H. A. (2004). Effects of Moisture Conditioning. *Honeywell International*.
- Mark, Herman F. (2005). "Encyclopedia of Polymer Science and Technology". Amerika: John Wiley & Sons, Inc.
- Maulana, M. P. I. M. (2017). "Optimalisasi Parameter Proses Injeksi Pada ABS Recycle Material Untuk Memperoleh Shrinkage Minimum". *Jurnal Material dan Proses Manufaktur*, Vol-1 No.1, 1-10.
- Rajeesh, K. R., Gnanamoorthy, R., & Velmurugan, R. (2010). Effect of humidity on the indentation hardness and flexural fatigue behavior of polyamide 6 nanocomposite. *Materials Science and Engineering A*, 2826–2830.
- Rajeesh, K. R., Gnanamoorthy, R., & Velmurugan, R. (2015). The effect of moisture content on the tensile behaviour of polyamide 6 nanocomposites. 173-176.
- Reis, J. P., Moura, M. d., Moreira, R., & Silva, F. (2019). Mixed mode I+II interlaminar fracture characterization of carbon-fibre reinforced polyamide composite using the Single-Leg Bending test. *Materials today communication*.
- Shin, H., & Park, E. S. (2013). "Analysis of Incomplete Filling Defect For Injection-Molded Air Cleaner Cover Using Moldflow Simulation. *Journal of Polymers. Article ID 720209*, 1-13.

Siddique & Rafat (2008). Waste Materials And By-product in Concrete.
Department of civil engineering.

Tobias, L., Noack, K., Thone, M., Amend, P., Schmidt, M., & Will, S. (2016).
Investigating the moisture content of polyamide 6 by raman-microscopy
and multivariate data analysis. *Science Direct*, 1271-1278.