

DAFTAR PUSTAKA

- Anderson, J.P. & Altan, M.C. (2012). Properties of Composite Cylinders Fabricated by Bladder Assisted Composite Manufacturing. *Journal of Engineering Materials and Technology* Vol. 134, 044501-1 - 044501-7.
- Anderson, J.P. & Altan, M.C., (2014). Bladder Assisted Composite Manufacturing (BACM): Challenges and Opportunitie. University of Oklahoma, Norman, USA.
- Awan, F.S., Fakhar, M.A., Khan, L.A., Zaheer,U., Khan, A.F., & Subhani, T. (2018). Interfacial mechanical properties of carbon nanotube-deposited carbon fiber epoxy matrix hierarchical composites. *Composite Interfaces*, 1-21.
- Callister, W.D. & Rethwisch, D.G. (2014). *Materials Science and Engineering An Introduction Eight Edition*. United States of America : Wiley.
- Cripps, D. (2016). Material-comparison : Net Composites. Diambil kembali dari <https://netcomposites.com/guide/introduction/material-comparison/>
- Gibson, R. F. (1994). *Principles of Composite Material Mechanics*. United States of America : McGraw-Hill, Inc.
- Hakim, A. N., Sitinjak, P., & Rochman, T. (2015). Rancang Bangun Tabung Komposit Tekanan Tinggi untuk Propelan Roket Cair Korosif . *Jurnal Teknologi Dirgantara* Vol. 13 No. 2, 163-176.
- Ismadi, I. H. & Nugroho, G. (2020). Tensile Strength of Carbon Fiber/Epoxy Composite Manufactured by the Bladder Compression Molding Method at Variable Pressure Levels. *Journal of Materials Processing and Characterization* 1(1), 14-21.
- Ismadi, I. H. (2018). Pengaruh Tekanan terhadap Sifat Mekanik pada Manufaktur Komposit Serat Karbon/Epoxy dengan Metoda Bladder Compression Moulding. Universitas Gadjah Mada, Yogyakarta.
- Kadhim Uleiwi, J. (2007) ‘Experimental Study of Flexural Strength of Laminate Composite Material’, *Eng. & Technology*, 25(3).
- Kiefner, J. F., Kolovich, K.M., & Kariyawasam,S. (2011). A Study of Cases of Hydrostatic Tests Where Multiple Test Failures Have Occurred. 8 th International Pipeline Conference, 255-273.
- Mallick, P. K. (2007). *Fiber-Reinforced Composites: Materials, Manufacturing, and Designs*, 3 rd ed. United States of America : CRC Taylor & Francis.

- Megyesy, E. F. (1997). *Pressure Vessel Handbook-Tenth Edition*. United States of America : Pressure Vessels Inc.
- Nakazawa, M. (2012). *Mold Basic Design Textbook*. Jakarta : Indonesia Mold and Dies Industry Association (IMDIA).
- Nugraha, A. (2021). *Manufaktur Tabung Gas Komposit Karbon Dengan Metode Wett Bladder Compression Moulding*. Universitas Gadjah Mada, Yogyakarta.
- Nugroho, G. & Wantogia, M. S. R. R. (2019). Proses Fabrikasi dan Sifat Mekanik Komposit Polimer dengan Metode Bladder Compression Moulding. *Journal of Mechanical Design and Testing* 1(2), 95-104.
- Purnomo, J., & Satrijo, D. (2012). *Perancangan Bejana Tekan Tipe Vertikal*. Teknik Mesin Univeristas Diponegoro, Semarang.
- Satrijo, D. & Habsya, S. A. (2012). *Perancangan dan Analisa Tegangan Pada Bejana Tekan Horizontal Dengan Metode Elemen Hingga*. Vol. 14, No. 3
- Schillfahrt, C., Fauster, E., & Schledjewski, R. (2018). A methodology for determining preform compaction in bladder-assisted resin transfer molding with elastomeric bladders for tubular composite part. *International Journal of Material Forming* 12,1-15.
- Tempelman, E., Shercliff, H. and Eyben, B. N. van (2014) 'Resin transfer molding', in Tempelman, E., Shercliff, H., and Eyben, B. N. van (eds) *Manufacturing and Design*. Butterworth-Heinemann, pp. 171–186. doi: 10.1016/B978-0-08-099922-7.00010-X.
- Tuncol, G. (2010) 'Modeling the vacuum assisted resin transfer molding (vartm) process for fabrication of fiber/metal hybrid laminates', Thesis, (May), pp. 1–29.