

DAFTAR PUSTAKA

- [1] S. R. Schmid, "Manufacturing Engineering Illinois Institute of Technology."
- [2] J. C. Brody and J. W. Gillespie, "Composite Materials," 2005.
- [3] S. Basavarajappa, A. Venkatesh, V. N. Gaitonde, S. R. Karnik, and E. Engineering, "Experimental Investigations on Some Aspects of Machinability in Drilling of Glass Epoxy Polymer Composites," vol. 25, no. May 2012.
- [4] D. F. Teknik *et al.*, "Pengaruh Parameter Potong dan Geometri Pahat Terhadap Kekasaran Permukaan Pada Proses Bubut," *J. Tek. Mesin*, vol. 1, no. 1, pp. 82-88-88, 1999.
- [5] S. Liu, J. R. Chen, Y. Zhang, Z. Othman, and M. P. Saiman, "Mechanical and Thermal Properties of Unsaturated Polyester / Vinyl Ester Blends Cured at Room Temperature Mechanical and Thermal Properties of Unsaturated Polyester / Vinyl Ester Blends Cured at Room Temperature."
- [6] Y. Seng, C. Kim, and G. Bee, "Unsaturated polyester resin blended with MMA as potential host matrix for luminescent solar concentrator," *Renew. Energy*, vol. 45, pp. 156-162, 2012.
- [7] A. B. Prasetiyo, "Aplikasi Metode Taguchi Pada Optimasi Parameter Permesinan Terhadap Kekasaran Permukaan Dan Keausan Pahat Hss Pada Proses Bubut Material St 37 Keywords : Abstract :," *Mekanika*, vol. 13, no. 2008, pp. 86-97, 2015.
- [8] A. D. I. Nugroho, "Pengaruh gerak makan dan sudut potong utama terhadap hasil kesilindrisan permukaan benda kerja pada proses bubut silindris," 2009.
- [9] M. Yanis, "Menggunakan Mesin Bubut Cnc."
- [10] M. Darsin, Y. Hermawan, H. A. Basuki, and A. K. Effendi, "Pembubutan Marmer Dengan Variasi Parameter Kedalaman Potong Kecepatan Potong Dan Gerak Makan," *Response*, pp. 13-15, 2010.
- [11] M. Engineering, H. Education, I. To, and T. Taguchi, "Application of Taguchi Method for Surface Roughness and Roundness Error in Drilling of AISI 316 Stainless Steel," vol. 58, pp. 165-174, 2012.

- [12] D. O. F. Philosophy, F. Of, and M. Engineering, “an Effective Defect Detection and Optimization in Drilling of Glass Polymer.”
- [13] P. H. Sankar, Y. Venkata, M. Reddy, and K. H. Reddy, “Polyester / Vinylester Polymer Hybrid Blended Nanocomposites : Effect of Nano on Mechanical and Thermal Properties,” vol. 16, no. 2, pp. 443–448, 2015.
- [14] T. Serra, M. Ortiz-Hernandez, E. Engel, J. A. Planell, and M. Navarro, “Relevance of PEG in PLA-based blends for tissue engineering 3D-printed scaffolds,” *Mater. Sci. Eng. C*, vol. 38, no. 1, pp. 55–62, 2014.
- [15] F. Engineering, “Geometrical Confining Effects in Compression Molding of Co-continuous Polymer Blends,” vol. 38, no. 6, pp. 1954–1964, 2010.
- [16] S. B. Angadi, V. N. Gaitonde, M. Doddamani, and S. R. Karnik, “Assessment of circularity error in drilling of cenosphere reinforced epoxy composites Assessment of Circularity error in Drilling of Cenosphere Reinforced Epoxy Composites,” vol. 040004, no. July, 2019.
- [17] M. H. Banna, J. Shirokoff, and J. Molgaard, “Effects of two aqueous acidic solutions on polyester and bisphenol A epoxy vinyl ester resins,” *Mater. Sci. Eng. A*, vol. 528, no. 4–5, pp. 2137–2142, 2011.
- [18] M. Carolina, S. Fabienne, T. Fabrizio, M. P. Bracciale, and L. C. J. Tirillo, “Effects of oxygen and tetravinylsilane plasma treatments on mechanical and interfacial properties of flax yarns in thermoset matrix composites,” vol. 3, 2019.
- [19] D. Program and S. Teknik, “Pengaruh kecepatan dan sudut potong terhadap kekasaran benda kerja pada mesin bubut,” vol. 3, no. 1, pp. 53–67, 2015.
- [20] A. Skripsi, “Artikel Skripsi Universitas Nusantara PGRI Kediri,” 2016.
- [21] P. Geometri, P. Bubut, P. Proses, P. Model, and P. Propeller, “PEMBENTUKAN GEOMETRI PAHAT BUBUT PADA PROSES Formation Geometry Lathe Chisel on Operate a Lathe Process Model Propeller Shaft,” pp. 13–18, 2013.
- [22] D. Angle, D. Mata, D. Process, M. Strut, and M. Guruh, “Menentukan Sudut Puncak Mata Bor Pada Proses Determining Angle Drill Mata Peak In the Drilling Process Models Strut,” 2013.
- [23] P. Sidi and M. Wahyudi, “Aplikasi Metoda Taguchi Untuk Mengetahui

Optimasi Kebulatan Pada Proses Bubut Cnc,” *Rekayasa Mesin*, vol. 4, no. 2, p. pp.101-108, 2013.

- [24] P. Kecepatan dan Sudut Potong Terhadap Kekasaran Benda Kerja Pada and P. Kecepatan Dan Sudut Potong Terhadap Kekasaran Benda Kerja Pada Mesin Bubut Paridawati, “Pengaruh Kecepatan Dan Sudut Potong Terhadap Kekasaran Benda Kerja Pada Mesin Bubut,” *J. Imiah Tek. Mesin*, vol. 3, no. 1, p. 97662, 2015.
- [25] K. Palanikumar, “Application of Taguchi and response surface methodologies for surface roughness in machining glass fiber reinforced plastics by PCD tooling,” *Int. J. Adv. Manuf. Technol.*, vol. 36, no. 1–2, pp. 19–27, 2008.
- [26] H. Ardhyananta *et al.*, “Mechanical and Thermal Properties of Unsaturated Polyester/Vinyl Ester Blends Cured at Room Temperature,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 202, no. 1, 2017.
- [27] A. Malik, F. Fawwazi, and D. Putra, “Effect of the Cutting Parameters and the Cutting Edge Angle of Turning Process on Product Geometry of Composite,” *Pros. SNTTM XVIII*, pp. 9–10, 2019.
- [28] H. Abral *et al.*, “Mechanical properties of water hyacinth fibers - polyester composites before and after immersion in water,” *Mater. Des.*, vol. 58, pp. 125–129, 2014.

