

DAFTAR PUSTAKA

- [1] I. Lesmono, "Pengaruh Jenis Pahat, Kecepatan Spindel, Dan Kedalaman Pemakanan Terhadap Tingkat Kekasaran Dan Kekerasan Permukaan Baja St. 42 Pada Proses Bubut Konvensional," *Jtm*, vol. 01, pp. 48–55, 2013.
- [2] M. Ghazi, R. Prasetya, and S. Mulyono, "Analisa Pengaruh Variasi Jenis Cairan Pendingin terhadap Kekasaran Permukaan SKD 11 serta Prosedur Perawatannya pada Mesin Milling Konvensional," *Prosiding Seminar Nasional Teknik Mesin Politeknik Negeri Jakarta*, pp. 696–700, 2019.
- [3] S. Anandita, "Aplication Of MoS₂ Based Cutting Fluids In Minimum Quantity Lubrication During Machinning Of Stainless Steel AISI 316L Master of Technology In Production Engineering S Anandita Roll No : 212ME2289," p. 79, 2014.
- [4] G. T. Sato and N. S. Hartanto, *Menggambar Mesin Menurut Standar ISO*. Jakarta, 1986.
- [5] E. D. Kirby, "Optimizing the turning process toward an ideal surface roughness target," *Journal of Industrial Technology*, vol. 26, no. 1, pp. 1–11, 2010.
- [6] O. Çakır, A. Yardımcı, T. Özben, and E. Kilickap, "Selection of cutting fluids in machining processes," *Journal of Achievements in Materials and Manufacturing Engineering*, vol. 25, no. 2, pp. 99–102, 2007.
- [7] W. O. Winer, "Molybdenum Disulfide As a Lubricant: a Review of Fundamental Knowledge," *Wear*, vol. 10, pp. 422–452, 1967.
- [8] A. Pal, S. S. Chatha, and K. Singh, "Performance evaluation of minimum quantity lubrication technique in grinding of AISI 202 stainless steel using nano-MoS₂ with vegetable-based cutting fluid," *International Journal of Advanced Manufacturing Technology*, vol. 110, no. 1–2, pp. 125–137, 2020, doi: 10.1007/s00170-020-05840-7.
- [9] T. Sunil, M. Sandeep, R. Kumaraswami, and A. Shravan, "A critical review on solid lubricants," *International Journal of Mechanical Engineering and Technology*, vol. 7, no. 5, pp. 193–199, 2016.

- [10] R. R. Moura, M. B. da Silva, Á. R. Machado, and W. F. Sales, "The effect of application of cutting fluid with solid lubricant in suspension during cutting of Ti-6Al-4V alloy," *Wear*, vol. 332–333, pp. 762–771, 2015, doi: 10.1016/j.wear.2015.02.051.
- [11] T. Khan, Y. Tamura, H. Yamamoto, A. Neville, and A. Morina, "Tribological response of MoS₂ coated and oxy-nitrided samples with alternative extreme pressure and anti-wear additives," *Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology*, vol. 233, no. 8, pp. 1256–1273, Aug. 2019, doi: 10.1177/1350650119829390.
- [12] A. R. Nasution, K. Umurani, and M. Refan, "ANALYSIS OF CUTTING FLUID ON MASS LOSS OF CARBIDE INSERT IN THE MILLING PROCESS," *Jurnal Media Mesin*, vol. 25, no. 1.
- [13] Y. Rai, A. Neville, and A. Morina, "Transient processes of MoS₂ tribofilm formation under boundary lubrication," *Lubrication Science*, vol. 28, no. 7, pp. 449–471, Nov. 2016, doi: 10.1002/lis.1342.

