DAFTAR PUSTAKA

Arsyad Suyuti, M., . A., Iswar, M., & Nur, R. (2020). Investigasi sifat mekanis sambungan Dissimilar Friction Stir welding (DFSW) Aluminium Alloys (AA5052 to AA6061). *Jurnal Energi Dan Manufaktur*, *13*(2), 49. https://doi.org/10.24843/jem.2020.v13.i02.p01

Budiyanto, E., Nugroho, E., & Zainudin, A. (2018). Uji Ketahanan Fatik Aluminium Scrap Hasil Remelting Piston Bekas Menggunakan Alat Uji Fatik Tipe Rotary Bending. *Turbo : Jurnal Program Studi Teknik Mesin*, *7*(1). https://doi.org/10.24127/trb.v7i1.717

Gonzales et al . (2020). *Optimized Planning and Evaluation of Dental Implant Fatigue Testing : A Specific*.

Gudic, S., Vrsalovic, L., Kliškic, M., Jerkovic, I., Radonic, A., & Zekic, M. (2016). Corrosion inhibition of aa 5052 aluminium alloy in nacl solution by different types of honey. *International Journal of Electrochemical Science*, *11*(2), 998–1011.

Howeyze, M., Arabi, H., Eivani, A. R., & Jafarian, H. R. (2018). Strengthening of AA5052 aluminum alloy by equal channel angular pressing followed by softening at room temperature. *Materials Science and Engineering A*, *720*, 160–168. https://doi.org/10.1016/j.msea.2018.02.054

Huda, Z., Taib, N. I., & Zaharinie, T. (2009). Characterization of 2024-T3: An aerospace aluminum alloy. *Materials Chemistry and Physics*, *113*(2–3), 515–517. https://doi.org/10.1016/j.matchemphys.2008.09.050

Iqbal, M., Tarkono., Ibrahim G. A. (2014). *PENGARUH PUTARAN DAN KECEPATAN TOOL TERHADAP SIFAT MEKANIK PADA PENGELASAN FRICTION STIR WELDING ALUMINIUM 5052*. *2*, 23–27.

Kundu, J., Rattan, N., Ghangas, G., & Kumar, M. (2017). Friction Stir Welding:

Merits over other Joining Processes. *International Journal of Current Engineering and Technology*, *7*(3). http://inpressco.com/category/ijcet

Milčić, M., Burzić, Z., Radisavljević, I., Vuherer, T., Milčić, D., & Grabulov, V. (2018). Experimental investigation of fatigue properties of FSW in AA2024-T351. *Procedia Structural Integrity*, *13*, 1977–1984. https://doi.org/10.1016/j.prostr.2018.12.220

Prayoga, B., Besar Logam dan Mesin Bandung, B., Teknik Metalurgi, J., & Bandung, U. (n.d.). *ANALISA SIFAT MEKANIK DAN STRUKTUR MIKRO PADA PROSES FRICTION STIR WELDING ALUMUNIUM 5052 ANALYSIS OF MECHANICAL PROPERTIES AND MICRO STRUCTURE IN THE PROCESS OF FRICTION STIR WELDING ALUMINUM 5052*.

Rahmatullah, R., & Ahmad, R. (2018). Analisa Pengujian Lelah Material Bronze Dengan Menggunakan Rotary Bending Fatigue Machine. *Jurnal Rekayasa Material, Manufaktur Dan Energi*, *1*(1), 1–11. https://doi.org/10.30596/rmme.v1i1.2430

SIK, A. & A. O. (2023). *friction stir welding; microstructure; fatigue life; tensile properties; Al 2024-T3 1*. *68*(2023), 499–505.

Zhang, T., He, Y., Shao, Q., Zhang, H., & Wu, L. (2013). Comparative Study on fatigue properties of friction stir welding joint and lap joint. *13th International Conference on Fracture 2013, ICF 2013*, *2*, 1604–1613.