

DAFTAR PUSTAKA

1. U.C. Okonkwo, C.O. Osueke, C.A.K. Ezugwu, *Minimizing machining time in pocket milling based on optimal combination of the three basic prescription parameters*, *International Research Journal of Innovative Engineering* 1 (2015) 12–34.
2. I.P. Okokpujie, U.C. Okonkwo, *Effects of cutting parameters on surface roughness during end milling of aluminium under minimum quantity lubrication (MQL)*, *International Journal of Science and Research* 4 (2015) 2937–2942.
3. Yuda, Sesmaro Max and Turnip, Kimar and Qayyum, Fegiat Abdul Perancangan Sistem Saluran Cetakan Permanen Pada Logam Aluminium CC401 Dengan Penuangan *Gravity Die Casting*, *Jurnal Kajian Ilmiah*, 16 (3). pp. 235-244. ISSN 1410 9794 (2016) - <http://repository.uki.ac.id/317/>
4. S. Rammohan Reddy 1, R. Rama Krishna Reddy 2, *Cutting Strategies for Casting Die Manufacturing on CNC Milling Machine*, *IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)*, e-ISSN: 2278-1684,p-ISSN: 2320-334X, Volume 7, (2013)
5. Ranganath M S , Vipin, R S Mishra, *Effect of Cutting Parameters on MRR and Surface Roughness in Turning of Aluminium (6061)*, *International Journal of Advance Research and Innovation*, Volume 2, Issue 1 (2014) 32-39

6. Noce, Novi Talepta. (2012). Penggunaan Pahat *Ball End Mill* Terhadap Kekasaran Permukaan Pada Material Baja ST37. *Jurnal Teknologi*. Volume 9, Nomor 1.
7. Ugochukwu C. Okonkwo, *Imhade P. Okokpujie, Jude E. Sinebe1, and Chinedu A.K. Ezugwu2*, *Comparative analysis of aluminium surface roughness in end-milling under dry and minimum quantity lubrication (MQL) conditions*, *Manufacturing Review Jurnal* (2015), 2, 30.
8. Popescu Iulian, Pascu Cristina Ileana, *Specific Issues At Cutting Of Aluminium With Silicon Alloy, Fascicle of Management and Technological Engineering Journal*, Volume XI (XXI), 2012, NR2
9. Sobron Lubis, Stevanus Andre Yanuari, Pengaruh Parameter Pemotongan Pada Proses *Side Milling* Dan *Face Milling* Terhadap Kekasaran Permukaan Logam, *Jurnal Seminar Nasional Mesin dan Industri (SNMI9)*, 2014.
10. MISUMI, (2013), *General Catalog*, Japan.