

DAFTAR PUSTAKA

1. Denkena, B. dan D. Biermann., 2014. *Cutting edge geometries. CIRP Annals – Manufacturing Technology*. 63: 631-653
2. To'nshoff HK, Denkena B., 2013. *Basic of Cutting and Abrasive Processes*, Springer, Berlin
3. P. Abrecht., 1961. *New developments in the theory of metal cutting process*, J. Eng. Ind. 63: 557
4. Conicity Technologies., NA. *Cut Faster. Run Longer. Improve Quality. Save Money. Repeat*. Tersedia pada: <http://conicity.com/>. Diakses pada 10 Oktober 2017
5. *Mutschler Edge Technologies*. Tersedia pada: <http://www.Mutschleredgetech.com/edge-prep.php>. Diakses pada 10 Oktober 2017
6. Aluminium Desigh., 2017. *Properties of aluminium*. Tersedia pada: <http://aluminiumdesigh.net/why-aluminium/properties-of-aluminium/>. Diakses pada : 11 Oktober 2017
7. K.M. Vernaza-Pena, J.J. Mason, T. Ovaert, dan M. Li., 2003. *Temperature generation in cutting of aluminium at low and negative rake angles. Proceeding of 2003 SEM (Society for Experimental Mechanics) Annual Conference & Exposition on Experimental and Applied Mechanics – Exploring the Frontriers of Experimental Mechanics. Connecticut. USA*. Tersedia pada: <https://sem.org/wp-content/uploads/2015/12/sem.org-2003-SEM-Ann-Conf-s15p01-Temperature-Generation-Cutting-Aluminium-Low-Negative-Rake-Angles.pdf>. Diakses pada 11 Oktober 2017
8. Kurihara K., K. Shosaku, dan EDA Hiroshi., 1998. *Cutting temperature of commercial aluminium alloys: studies on cutting temperature of aluminium alloys. Journal of Japan Institute of Light Metals*. 18(1): 13-21
9. Basuray P.K., B.K. Misra, dan G.K. Lal., 1997. *Transition from ploughing to cutting during machining with blunt tools*. Wear. 43: 341-349

10. Fang, N., dan Q. Wu, 2005. *The effects of chamfered and honed tool edge geometry in machining of threealuminum alloys*. International Journal of Machine Tool & Manufacture. 45: 1178-1187
11. Anderberg S.E., Kara S., and Beno T. *Impact of energy efficiency on computer numerically controlled machining*. Proc. IMechE, Part B: Journal of Engineering Manufacture, 2009, 224, 531-541
12. Dahmus J.B. and Gutowski T.G. *An environmental analysis of machining. Proceedings of IMECE2004, ASME International Mechanical Engineering Congress and RD&D Expo* November 13-19, Anaheim, California USA, 2004, 1-10
13. Vernaza-Pena, K.M, J.J. Mason, T. Ovaert dan M. Li, 2002, *Measurements of Forces and Temperature Fields in High-Speed Machining of 6061-T6 Aluminum Alloy. Experimental Mechanics*. 42: 221
14. Rahman, M.A., Amrun, M.R., Rahman, M. et al., 2017. Investigation of the critical cutting edge radius based on material hardness. Int J Adv Manuf Technol. 88: 3295.
15. Sutopo, M.T. Materi Pembekalan /Dirilling LKS SMK Se Daerah Istimewa Yogyakarta Tahun 2007. Diakses Tanggal 19 Desember 2018 Jam 21.33 WIB
16. Susila , Ivan Norma, dkk, Pengaruh Sudut Mata Potong Pahat Terhadap Gaya Pemotongan Pada Proses Bubut Pada Beberapa Material Dengan Pahat HSS. 2013. Diakses pada 19 desember 2018 jam 23.08 WIB

