

DAFTAR PUSTAKA

- Aurich, J.C., Dornfeld, D., Arrazola, P.J., Franke, V., Leitz, L., Min, S., 2009, Burrs–Analysis, control, and removal, *CIRP Annals – Manufacturing Technology*, 58, 519-542.
- Anggoro, D., 2015, Analisa Hasil Pada Perubahan Parameter Proses Pemotongan Pelat Aluminium dengan *CNC Milling PC-Based* dan *Laser Cutting*, Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Krajcarz, D., 2014, Comparison Metal Water Jet Cutting with Laser and Plasma Cutting, *24th DAAAM International Symposium on Intelligent Manufacturing and Automation, 2013 – Procedia Engineering*, 69, 838-843.
- Groover, M.P., 2010, *Fundamentals Of Modern Manufacturing: Materials, Processes, and Systems, 4th ed.*, John Wiley & Sons, Inc., United States of America.
- Gustafsson, E., Oldenburg, M., Jansson, A., 2014, Design and Validation of a Sheet Metal Shearing Experimental Procedure, *Journal of Materials Processing Technology*, 214(11): 2468-2477.
- Kiswanto, G., Zariatn, D.L., Ko, T.J., 2014, The Effect of Spindle Speed, Feed-Rate and Machining Time to The Surface Roughness and Burr Formation of Aluminium Alloy 1100 in Micro-Miling Operation, *Journal of Manufacturing Processes*, 16, 435-450.
- Pilny, L., Chiffre, L.D., Piska, M., Villumsen, M.F., 2012, Hole Quality and Burr Reduction in Drilling Aluminium Sheets, *CIRP Journal of Manufacturing Science and Technology* 5, 102-107.
- Rochim, T., 1993, *Teori dan Teknologi Proses Pemesinan*, Higher Education Development Support Project, Jakarta.
- Seames, W.S., 2002, *Computer Numerical Control: Concepts and Programming, 4th ed.*, Thomson Learning, Inc., United States of America.
- Smid, P., 2003, *CNC Programming Handbook, 2nd ed.*, Industrial Press Inc., New York.
- Surdia, T., Saito, S., 1999, *Pengetahuan Bahan Teknik, Cetakan Keempat*, PT. Pradnya Paramita, Jakarta.
- Whitehouse, D., 2012, *Surface and Their Measurement*, Butterworth-Heinemann, Boston.

Yanel, K., 2016, Analisis Pengaruh Parameter *Vacuum Clamp* dengan Alas Karet untuk Pengerjaan Pelat Aluminium Menggunakan Mesin *Mini CNC Milling PC-Based*, Skripsi, Universitas Gadjah Mada, Yogyakarta.

Online Access

Fellbach, A.M., 2014, *Vacuum Clamping Technology Catalogue*.

<http://www.amf.de/de/home/>

(online accessed: 22 Nopember 2016)

Technical Data Two-Stage Rotary Vane Pump.

<http://www.rothenberger.com/en/products/-/102-roairvac--twostage-rotary-vane-pump-for-evacuation-in-accordance/?article=170064>

(online accessed: 1 Nopember 2016)

Um Rath, W., 2007, *Fundamental of Vacuum Technology*.

<http://www.metrovac.eu/Publicacoes/assets/VacuumBook%20Fundamentals.pdf>

(online accessed: 22 Nopember 2016)