

DAFTAR PUSTAKA

- Adriawan, G. 2011. Pengaruh Diameter Slag Ball Sebagai Media Sandblasting Terhadap Struktur Mikro, Kekerasan, Kekasaran, dan Ketahanan Korosi Pada Baja AISI 316L. Skripsi. Program Studi Teknik Mesin Jurusan Teknik Mesin dan Industri Fakultas Teknik Universitas Gadjah Mada. Yogyakarta.
- Arifvianto, B., Suyitno, dan Mahardika, M. 2011a. Effect of Sandblasting and Surface Mechanical Attrition Treatment on Surface Roughness Wettability, and Microhardness Distribution AISI 316L. *Engineering Materials*. Vol 462-463, pp 738-743.
- Ashari, A. 2008. Pengaruh Tekanan Udara Benda Kerja Plat dengan Bahan St 37 Pada Proses Sandblasting. Skripsi. Jurusan Teknik Fakultas Universitas Muhammadiyah Surakarta, Surakarta.
- As'ad, M. 2008. Pengaruh Tekanan Udara Terhadap Nilai Kekasaran pada Benda Kerja Plat dengan Bahan St 37 pada Proses Sandblasting. Skripsi. Jurusan Teknik Mesin Fakultas Teknik Universitas Muhhamadiyah Surakarta. Surakarta.
- Callister, W.D. 2001. *Fundamentals of Materials Science and Engineering*, Fifth Edition. United States of America: John Wiley & Sons, Inc.
- Davis, J.R. 2001. *Alloying Understanding the Basics*. Material Park. United States of America: ASM International.
- Elias, C.N., Oshida, Y., Lima, J.H.C., dan Muller, C.A. 2008. Relationship Between Surface Properties (Roughness, Wettability, and Morphology) of Titanium and Dental Implant Removal Torque. *Journal of the Mechanical Behavior of Biomedical Materials*. Vol 1, issue 3, pp 234-242.
- Ganesh, V.K., Ramakrisna, K., dan Ghista D.N. 2005. Biomechanics of Bone Fracture Fixation by Stiffness-Graded Plates in Comparison with Stainless Steel Plates. *Biomedical Engineering Online*. Vol 4, no 46, pp 1-15.
- Goldstein, J.I., Newbury, D.E., Echlin, P., Joy, D.C., Lyman, C.E., Lifshin, E., Sawyer, L., dan Michael, J.R. 2003. *Scanning Electron Microscopy and X-Ray Microanalysis*. Edisi Ketiga, New York Boston: Kluwer Academic Plenum.
- Ishak. 2011. Pengaruh Sandblasting dan Electropolishing terhadap Kekasaran Permukaan, Kekerasan, Struktur Mikro dan Ketahanan Korosi Baja Tahan Karat AISI 316L. Tesis. Program Studi S2 Teknik Mesin Jurusan Teknik Mesin dan Industri Fakultas Teknik Universitas Gadjah Mada. Yogyakarta.

- Jiang, X.P., Wang, X.Y., Li, J.X., Man, C.S., Shepard, M.J., dan Zhai, T. 2006. Enhancement of Fatigue and Corrosion Properties of Pure Ti by Sandblasting. *Materials Science and Engineering: A*. Vol 429, issues 1-2, pp 30-35.
- Kuhn, H. 2000. *Mechanical Testing and Evaluation*. Handbook Vol 8: ASM Internasional.
- Martin, J.W. 2007. *Concise Encyclopedia of the Structure of Materials*. Amsterdam: Elsevier.
- McGuire, M. 2008. *Stainless Steel for Design Engineers*. United State of America: ASM International.
- Mukhsen, I. 2011. Pengaruh Sandblasting dan Electropolishing Terhadap Kekerasan Permukaan, Struktur Mikro, dan Kekerasan Sekrup Implan Baja Tahan Karat AISI 316L. Tesis. Program Studi S2 Teknik Mesin Jurusan Teknik Mesin dan Industri Fakultas Teknik Universitas Gadjah Mada. Yogyakarta.
- Multigner, M., Frutos, E., Gonzales-Carrasco, J.L., Jimenez, J.A., Marin, P., dan Ibanez, J. 2009. Influence of the Sandblasting on the Subsurface Microstructure of AISI 316LVM Stainless Steel: Implications on the Magnetic and Mechanical Properties. *Materials Science and Engineering*. Vol 29, pp 1357-1360.
- Pramudia, M. 2011. Pengaruh Deformasi Dingin dan Anealing Terhadap Sifat Mekanik Baja Tahan Karat AISI 316L Hasil Metode Sandblasting dan SMAT. Hasil Penelitian. Jurusan Teknik Mesin dan Industri Universitas Gadjah Mada. Yogyakarta.
- Steelindonesia. 2011. Steel info dan Community. Steel Glosary. (Online). <http://www.steelindonesia.com/main.asp?cp=glossary> Diakses tanggal 24 Februari 2013.
- Wang, L., dan Li, D.Y. 2003. Mechanical, Electrochemical and Tribological Properties of Nanocrystalline Surface of Brass Produced by Sandblasting and Annealing. *Surface and Coatings Technology*. Vol 167, issues 2, pp 188-196.