

DAFTAR PUSTAKA

- Anonymous 1, Google Search. 2012. *Skema Proses Anodizing*. <http://www.flickr.com/photos/27594667@N05/4037820094/> (Diakses 23 Oktober 2009)
- Anonymous 2, Google Search. 2012. *Contoh Anoda dan Katoda*. http://upload.wikimedia.org/wikipedia/commons/3/3a/Copper_cathode.png (Diakses 4 November 2012)
- Anonymous 3, Chemistry.org. 2012. *Klasifikasi Larutan*. http://www.chemistry.org/materi_kimia/kimia_dasar/asam_dan_basa/elektrolit-kuat-dan-elektrolit-lemah/ (Diakses 27 Februari 2012)
- Anonymous 4. Wikimedia Foundation. 2012. *Aluminium*. id.wikipedia.org/wiki/Aluminium (Diakses 6 November 2012)
- Anonymous 5. Wikimedia Foundation. 2012. *Titanium*. id.wikipedia.org/wiki/Titanium (Diakses 6 November 2012)
- Anonymous 6, Google Search. 2011. *Alat Uji Kekasaran Permukaan Mitutoyo SJ 301* <http://www.amazon.com/Mitutoyo-178-954-4A-Surftest-Surface-Roughness/dp/B007HP3TKE> (Diakses 20 November 2012)
- Anonymous7, Wikipedia. 2012. *Skema Dye Test Penetrant*. http://en.wikipedia.org/wiki/Dye_penetrant_inspection (diakses 19 april 2013)
- Chen, Jinju. 2006. *The Effect of Anodizing Voltage on the Electrical Properties of Al-Ti Composite Oxide Film on Aluminium*. Jurnal dipublikasikan. China: University of Electronic Science and Technology of China.
- Lesley. 2001. *The Production of Anodized Aluminium*. APPENDIX 4.2. <http://www.mmc.gov.uk/rev/pubreports/2000/fulltext/4304.pdf>
- Ono, Sachiko. 2009. *Structure and Growth Mechanism of Anodic Oxide Films Formed on Aluminum and Their Gas Emission*. Japan. J. Vac. Soc., Vol. 52 (2009)
- Pathasaradhy, NV. 1998. *Practical Electroplating Handbook*. New Jersey : Prentice Hall, Inc.
- Ratnawati. 2009. *Titanium*. <http://ratna-wati-chemistry.blogspot.com/2009/05/titanium-t.html> (diakses 21 Mei 2009)
- Sato.1997. *Theories of Anodized Aluminium-100 Q&A*. Japan. <http://www.mc.mat.shibaura-it.ac.jp/~plaza/index.html>

- Sukmawan, Amboro Bayu. 2009. *Pengaruh Variasi Tegangan Listrik Serta Waktu Proses Terhadap Kualitas Lapisan Aluminium Hasil Anodizing*. Skripsi tidak dipublikasikan. Malang: Universitas Brawijaya.
- Sulka, Grzegorz D. 2008. *Highly Ordered Anodic Porous Alumina Formation by Self-Organized Anodizing*, Jurnal dipublikasikan. Weinheim, WILEY-VCH Verlag GmbH & Co. KGaA
- Surdia, T. 1999: *Pengetahuan Bahan Teknik*, Cetakan Keempat. Jakarta: PT. Pradnya Paramita
- Wahab, Juyava A. 2010. *Influence of Anodizing Voltage on Formation of Porous Anodic Aluminium Oxide Thin Films in Mixed Solution of H_3PO_4 and CH_3COOH* . Skripsi dipublikasikan. Malaysia: Universiti Malaysia Perlis
- Wicaksono, Hendro Kukuh. 2007. *Pengaruh Waktu Anodizing Terhadap Ketebalan Lapisan Oksida Pada Proses Anodizing Aluminium 6063*. Skripsi tidak dipublikasikan. Malang: Universitas Brawijaya.
- Wisnu, Yudha. 2012. *Pengaruh Waktu Perendamanan Tegangan Listrik Terhadap Kekasaran Permukaan Aluminium 6061 Hasil hard Anodizing*. Skripsi tidak dipublikasikan. Malang: Universitas Brawijaya.

