

## DAFTAR PUSTAKA

- [1] **Surdia, T. dan Saito S**, 1992, "Pengetahuan Bahan Teknik", P.T Pradnya Paramitha, Jakarta.
- [2] **ASM Handbook Committee**. 1992. *ASM Metals Handbook Vol. 15 Casting (9<sup>th</sup> Edition)*. Amerika: ASM International
- [3] **ASM Specialty Handbook**, 1993," Aluminium and Aluminium Alloys", Ohio, USA.
- [4] Kalimantan Bisnis."Harga Aluminium Terus Menanjak.Diperoleh 26/11 /2017",dari <http://kalimantan.bisnis.com/read/20170914/443/689728/logam-industri-harga-aluminium-terus-menanjak>
- [5] **American Foundrymen's Society Inc**. *Aluminium Casting Technology*. Des Plaines, Illinois, 1986.
- [6] **Smith, W.F.**, 1993, "*Structure and Properties of Engineering Alloys*", McGraw-Hill inc, Second Edition..
- [7] **Mondolfo, L.F.** *Aluminium Alloys : Structure and Properties*, Butterworths, London-Boston, 1979.
- [8] **Hatch, Jhon E.** *Aluminium : Properties and Physical Metallurgy*. (Ohio: ASM Metal Park, 1995).
- [9] **Damisih**, (2008), Skripsi : *Pengaruh Penambahan Modifier Strontium Terhadap Struktur Mikro dan Sifat Mekanis Paduan Aluminium AC8A Hiperutektik*. Depok : FT UI.
- [10] **Is Prima Nanda**. 2010. Peranan Modifier Strontium Terhadap Fluiditas Dan Perubahan Morfologi Struktur Silikon Pada Master Alloy Al-7% Si Dan Al-11% Si [Disertasi]. Jakarta.Fakultas Teknik. Universitas Indonesia
- [11] **Bustanul Arifin & Bambang Suharno**. 2005. *Modifier Dalam Aluminium Tuang*. Makalah. Fakultas Teknik. Universitas Indonesia
- [12] Doyle, Lawrence E., Cark A.1985. Proses pembuatan Material Untuk Permesinan.New Jersey: Prentice Hall inc
- [13] **E. Taghaddos a, M.M. Hejazi b, R. Taghiabadi a, S.G. Shabestarib**.2008 "Effect of iron-intermetallics on the fluidity of 413 aluminium alloy".

*Department of Materials and Metallurgical Engineering, International University, Qazvin, Iran.*

[14] **Hatch, Jhon E.** *Aluminium. Properties and Physical Metallurgy.* (Ohio: ASM Metal Park, 1995)

[15] Diperoleh 2/11/17 <http://www.eaa.net/education/TALAT/lectures/3205.pdf>;  
2006

[16] **Beeley, Peter,** 2001, " *Foundry Technology* ", Second Edition. Madras, India.

[17] **Fadliansyah.** 2004. Pengaruh Temperatur Tuang Dan Penambahan *Modifier* Stronsium Terhadap Fluiditas (Mampu Alir) Paduan Aluminium Tuang Adc 12 Dengan Metode *Vacuum Suction Test* [Tugas Akhir]. Jakarta. Fakultas Teknik. Universitas Indonesia

[17] **Priambadi, I.G.N, Sugita, I Ketut Gede, Asmara, I.B.G, Dewi, Komala,** 2017, " Pengaruh Temperatur Penuangan Terhadap Fluiditas dan Struktur Mikro Logam Kuningan pada Metode *Evaporative Casting*". Jurnal Energi dan Manufaktur Vol 10 No.2. Bali : Jurusan Mesin Unud.

