



DAFTAR PUSTAKA

ASTM E 3854-9 (*Standard Test Method for Microindentation Hardness of Material*)

ASTM E8-IK UTL M007 *Tensile Test*

Baker Huge , 2002, ASM International Handbook of Material Volume , United States of America : International ASM Handbook Commitee. Company: London

Dieter, George E. 1986. "*Mechanical Metallurgy*". McGraw-Hill Book

Djaka, Tri. 2013. *Diktat kuliah "Pengujian Logam"*. Fakultas Teknik, Universitas Sultan Ageng Tirtayasa : Cilegon – Banten.

George E. Totten and D. Scott MacKenzie. 2003. "*Handbook of Aluminium Materials Engineering*" *Sixth Edition*. Butterworth Heinemann : Oxford
Publication of Indonesian Aerospace Engineering Publication of The Minerals, Metals, and Materials Society.

Ron Cobden, Alcan, and Banbury. 1994. *Training in Aluminum Application of European Aluminum Association.*

Smallman, R. E. dan Bishop, R. J. 1999. "*Modern Physical Metallurgy and Technologies*".

Van Der Voort. 1988 "*Metallography Principles and Practices*".*Vol.1: Physical Metallurgy and Processes*" : USA.