

DAFTAR PUSTAKA

- Arifvianto B., Suyitno, Mahardika M. 2011. *Effect of Sandblasting and Surface Mechanical Attrition Treatmenton Surface Roughness, Wettability, and Microhardness Distribution of AISI 316L*. Department of Mechanical and Industrial Engineering, Universitas Gadjah Mada.
- Arifvianto B, Suyitno,. Mahardika M, P. Dewo, P.T. Iswanto, Salim U.A.. *Effect of surface mechanical attrition treatment (SMAT) on microhardness, surface roughness and wettability of AISI 316L*. Department of Mechanical and Industrial Engineering, Universitas Gadjah Mada
- ASTM A240 / A240M-15a. 2003. Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications, ASTM International. West Conshohocken, PA,
- Azar ,V., Hashemi, B., Yazdi M. R. 2010. *The effect of shot peening on fatigue and corrosion behavior of 316L stainless steel in Ringer's solution*. Department of Material Science and Engineering, Shiraz University, Shiraz, Iran
- Cho K.T., Kyung S., Oh H. S., LeeY., Kyoung Mook Lim, Won Beom Lee, 2012. *Surface hardening of aluminum alloy by shot peening treatment with Zn based ball*. Korea
- Grinspan A. S., and Gnanamoorthy, R., 2007. *Surface Modification and Fatigue Behaviour of HighPressure Oil Jet-Peened Medium Carbon Steel, AISI 1040*. India
- Grinspan A. S., and Gnanamoorthy, R., 2009 .*Development of a Novel Oil Cavitation Jet Peening System and Cavitation Jet Erosion in Aluminum Alloy, AA 6063-T6*. India
- Harish K., Singh S., Kumar P. 2013. *Modified Shot Peening Processes- Review*. India
- Harada, Y., Fukauaraa, K., Kohamadab, S. 2008. *Effects of Microshot Peening On Surface Characteristics of High-Speed Tool Steel*. Jepang
- Mordyuk, B. N., and Prokopenko, G.I., 2007. *Ultrasonic Impact Peening For The Surface Properties Management*. Department of Acoustics of Solid State, Ukraina
- Rochim T. 1993. Spesifikasi, Metrologi & Kontrol Kualitas Geometrik . Bandung : Penerbit ITB
- Sadasivama, B., Hizal, A., and Arola, D., 2009. *Abrasive Water Jet Peening With Elastic Prestress: A Parametric Evaluation*. Baltimore

- Soyama, H., Park, J. D., and Saka, M., 2000, *Use of Cavitating Jet For Introducing Compressive Residual Stress*. Jepang
- Voort, G., and Lucas, G., 1998. *Automating Microindentation Hardness Testing*. Beijing China
- Wang, L. Z., Xin D. M., 2015. *Surface modification of biomedical AISI 316L stainless steel with zirconium carbonitride coatings*. Harbin Engineering University, China

