

DAFTAR PUSTAKA

- Atlas Steel. 2010. *The Atlas Steels Technical Handbook of Stainless Steels* ”
- Baldwin, W. 2004, *Metallography and Microstructures Handbook*’, ASM International, vol. 9, p.2733.
- Bansod dan Deoghare, 2013. *Surface roughness analysis of SS202 Stainless steel by electrochemical polishin.*
- Dieter. 1988. *Corrosion and Surface Chemistry of Metals*
- Hadi, B.S. 2014, UGM Membuat Prototipe Ring Jantung, viewed 20 August 2016.
- Hryniewicz, (1979) dengan judul " *The Solution Of Electropolishing Problems In Some Particular Cases*”
- Jen lee, 2003 *The effects of electropolishing (EP) process parameters on corrosion resistance of 316L stainless steel*
- Kalpakjian. 1984. *Fundamentals Of Modern Manufacturing Materials, Processes and systems*, p 628.
- Lin Hu, 2008 Journal " *Electropolishing of 304 stainless steel: Surface roughness control using experimental design strategies and a summarized electropolishing model*”
- Núñez, P.J. et al. 2013, ‘*Characterization of Surface Finish of Electropolished Stainless Steel AISI 316L with Varying Electrolyte Concentrations*’, vol. 63, pp.771–778.
- Rochim, T. 2001. *Spesifikasi, Metrologi dan Kontrol Kualitas Geometrik*. Bandung: ITB.
- Sudji Munadi. 1980. *Dasar-Dasar Metrologi Industri*. Jakarta : Proyek Pengembangan Lembaga Pendidikan Tenaga Kependidikan.
- Y.F. Chen. 2000. *Electropolishing of 316L Stainless Steel for Anticorrosion Passivation*
- Zia Rahman dkk. 2016 *The effects of parametric changes in electropolishing process on surface properties of 316L stainless steel*