

DAFTAR PUSTAKA

- [1] A.B. Sandvik Steel, *Seamless Tube: Sandvik SAF 2507, Sandvik Steel, Sweden, 2000*
- [2] Alip, Mochamad. 1989. Teori dan Praktik Las. Jakarta. Departemen Pendidikan dan Kebudayaan
- [3] Bambang Suharno and Bustanul Arifin, *Duplex Stainless Steel: Karakteristik, Metallurgy and Materials Engineering Department University of Indonesia, Seminar Tira Austenite, 2007*
- [4] Ikhsan. 2017. Pengaruh Media pendingin Pada Proses Pendinginan.
- [5] James Marrow, *Ferrous Alloys Stainless Steels, Manchester Materials Science Centre, Manchester, 2007*
- [6] Logam Las AISI 316 Terhadap Ketahanan Korosi. Jurnal Teknik Mesin. 1-5.
- [7] Margun Tystad, *Application of Duplex Stainless Steel in The Offshore Industry – Stainless Steel World, KCI Publishing, 1997*
- [8] PENGKY ADIE PERDANA, 2008. Pengaruh *Quenching* terhadap karakteristik mekanis dan ketahanan korosi pada material Super Duplex UNS S32750 lasan
- [9] Santoso, 2006. Proses Pengelasan *Shielding Metal Arc Welding (SMAW)*
- [10] Sriati Djaprie, 1993. Metalurgi Mekanik Edisi ke 3, Terjemahan Dari *Mechanical Metallurgy, 3rd Edition*
- [11] Sriati Djaprie, 2000. Metalurgi Fisik Modern dan Rekayasa Material Edisi ke 6,
- [12] Sunandar, 2012. Kelebihan dan Kekurangan pengelasan Shielding Metal Arc Welding (SMAW)
- [13] Syariipuddin et, al, 2014. Bentuk Kampuh V
- [14] Tira, 2016. Bentuk rangkaian proses *Shielding Metal Arc Welding (SMAW)*
- [15] Wiryosumarto et al., 2000. Klarifikasi Pengelasan.