

DAFTAR PUSTAKA

- Aichbaumik, Debo. 2004. Heat Treatment Procedure Qualification for Steel Castings. Pennsylvania: University Park.
- Arto, Budi., dan Kimar Turnip. 2015. "Pengaruh Quenching Dan Media Pendingin Terhadap Sifat Fisis Dan Mekanis Baja Paduan Fe97,99Mn1,60C0,41". Teknoin. Vol. 21, No. 4, Desember 2015: 191-199.
- ASM. (1991). ASM Metals Handbook Vol. 4: Heat treating. New York: ASM Handbook Committee.
- ASTM. (2010). ASTM Internasional E112: Standard Test Methods for Determining Average Grain Size. United States: ASTM Internasional.
- ASTM. (2012). ASTM Internasional A1067/A1067M: Standard Specification for Test Coupons for Steel Castings. United States: ASTM Internasional.
- ASTM. (2012). ASTM Internasional E407: Standard Practice for Microetching Metals and Alloys. United States: ASTM Internasional.
- ASTM. (2015). ASTM Internasional E10: Standard Test Methods for Brinell Hardness of Metallic Materials. United States: ASTM Internasional.
- Barlow, L. D., dan M. Du Toit. "Effect of Austenitizing Heat Treatment on the Microstructure and Hardness of Martensitic Stainless Steel AISI 420". Journal of Materials Engineering and Performance. Volume 21(7) July 2012.
- Avner, Sidney. 1974. Introduction to Physical Metallurgy: Second Edition. Tokyo: McGraw-Hill International Book Company.
- Callister Jr., William D. 2014. Materials Science and Engineering: Ninth Edition. New York: John Wiley & Sons Inc.
- Diana, Viska Al. 2019. Analisa Sensitivitas Pengujian Magnetic Particle Pada Cacat Buatan Yang Dilapisi Coating. Surabaya: Politeknik Perkapalan Negeri Surabaya.
- Grotts, Fred. 1921. The Heat Treatment of Cast Steel. Professional Degree Theses. 51.
- JIS. (1980). JIS Z 2202: Test Pieces for Impact Test for Metallic Materials. Japan: Japanese Standards

Association.

JIS. (1991). JIS G 5111: High Tensile Strength Carbon Steel Castings and Low Alloy Steel Castings For Structural Purposes. Japan: Japanese Standards Association.

JIS. (1998). JIS Z 2201: Test Pieces for Tensile Test for Metallic Materials. Japan: Japanese Standards Association.

JIS. (2010). JIS Steels Handbook I: Ferrous Materials & Metallurgy I. Japan: Japanese Standards Association.

Krauss, George. 2005. Steel: Heat Treatment and Processing Principles. Ohio: ASM international.

Nazaroh. 2005. "Penggunaan Analisa Statistik Sebagai Kontrol Mutu Hasil Pengukuran". Jurnal Standardisasi. Vol. 7 No. 1, Maret 2005: 30 - 39

Rajan, T.V., CP. Sharma., dan Ashok Sharma. 2011. Heat Treatment: Principles and Techniques, Second Edition. New Delhi: PHI Learning Private Limited.

Sardjono, Koos. 2009. "Pengaruh Hardening Pada Baja Jis G 4051 Grade S45c Terhadap Sifat Mekanis Dan Struktur Mikro". Jurnal Sains dan Teknologi Indonesia. Vol. 11 No. 2 Agustus 2009: 95 100.

Suherman, Wahid. 2001. Perlakuan Panas. Surabaya: Jurusan Teknik Material dan Metalurgi.

