

DAFTAR PUSTAKA

- A JPCL eBook 2012 Achieving Efficiency in Abrasive Blast Cleaning. by Technology Publishing Company 2100 Wharton Street, Suite 310 Pittsburgh.
- Afandi, Yudha Kurniawan, Irfan Syarif Arief, and Amiadji Amiadji. "Analisa Laju Korosi pada pelat baja Karbon dengan Variasi ketebalan coating." *Jurnal Teknik ITS* 4.1 (2015): G1-G5.
- Ali, Muhammad Sulton, Herman Praktikno, and Wimala L. Dhanistha. "Analisis Pengaruh Variasi Sudut Blasting Dengan Coating Campuran Epoxy dan Aluminium Serbuk terhadap Kekuatan Adhesi, Prediksi Laju Korosi, dan Morfologi pada Plat Baja ASTM A36." *Jurnal Teknik ITS* 8.1 (2019): G64-G70.
- American Society for Testing and Materials. 1996. "ASTM E377: Standard Test Method for Measuring Humidity with a Psychrometer (the Measurement of Wet- and Dry-Bulb Temperatures). Annual Book of ASTM Standards.
- American Society for Testing and Materials. 1996. ASTM D4414: Standard Practice for Measurement of Wet Film Thickness by Notch Gages. Annual Book of ASTM Standards.
- American Society for Testing and Materials. 2001. "ASTM D4138: Standard Test Methods for Measurement of Dry Film Thickness of Protective Coating Systems by Destructive Means. Annual Book of ASTM Standards.
- American Society for Testing and Materials. 2002. ASTM D4541-02: Standard Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers. Annual Book of ASTM Standards.
- American Society for Testing and Materials. 2003. "ASTM D4417: Standard Test Method Field Measurement of Surface Profile of Blast Cleaned". Washington DC: Author

American Society for Testing and Materials. 2003. ASTM D4940: Standard Test Method for Conductimetric Analysis of Water-Soluble Ionic Contamination of Blasting Abrasives. Annual Book of ASTM Standards.

Arifullah, Muhammad, Ike Widyastuti, and Mardjuki Mardjuki. "Laju Korosi Baja Karbon Hasil Powder Coating Dan Pengecatan Cair." *Transmisi* 11.2 (2015): 27-34.

Bechikh, A., et al. "Sandblasting parameter variation effect on galvanized steel surface chemical composition, roughness and free energy." *International Journal of Adhesion and Adhesives* 102 (2020): 102653.

Biro Klasifikasi Indonesia (BKI). 2004. Regulations for the Corrosion Protection and Coating Systems, edisi 2004. Jakarta: Biro Klasifikasi Indonesia

Chen, Yuanyuan, et al. "High-strength vacuum diffusion bonding of Cu-plated, sandblasted W and CuCrZr alloy." *Journal of Materials Research and Technology* 15 (2021): 6260-6271.

Czepułkowska, W., Wołowiec-Korecka, E., & Klimek, L. (2020). The condition of Ni-Cr alloy surface after abrasive blasting with various parameters. *Journal of Materials Engineering and Performance*, 29(3), 1439-1444.

Hendrawan, Andi, and Rinaldi Aprilian. "Sandblasting pada kapal mv. berlian indah." *Saintara: Jurnal Ilmiah Ilmu-Ilmu Maritim* 4.2 (2020): 25-32.

Hoang, Nguyen, et al. "Flake ZnAl Alloy as an Effective Pigment in Silicate Coatings for the Corrosion Protection of Steel." *Coatings* 12.8 (2022): 1046.

International Organization for Standardization. 1998. "ISO 1294-5: Protective Paint Systems. British Standard

International Organization for Standardization. 2000. "ISO 8502-6: Extraction of soluble contaminants for analysis The Bresle method". British Standard

International Organization for Standardization. 2007. "ISO 2808: Paints and Varnishes – Determination of Film Thickness". Switzerland: Author.

International Organization for Standardization. 2007. "ISO 8501-1: Preparation of steel substrates before application of paints and related products". Switzerland: Author

International Organization for Standardization. 2017. "ISO 8502-3: Preparation of steel substrates before application of paints and related products Tests for the assessment of surface cleanliness". Switzerland: Author

Ishaka, Fikran, T. D. Santoso, and G. A. Pohan. "Pengaruh Ukuran Pasir Pada Perlakuan Sandblasting Yang Memanfaatkan Pasir Besi Terhadap Wettability Baja Tahan Karat 316L." *Jurnal Mesin Material Manufaktur dan Energi* 1.1 (2020): 9-13.

Łach, Michał, et al. "Assessment of Adhesion of Geopolymer and Varnished Coatings by the Pull-Off Method." *Eng 3.1* (2022): 42-59.

Luangkularb, S., S. Prombanpong, and V. Tangwarodomnukun. "Material consumption and dry film thickness in spray coating process." *Procedia Cirp* 17 (2014): 789-794.

Mayer, Paulina, et al. "Pull-off strength of fibre-reinforced composite polymer coatings on steel substrate." *The Journal of Adhesion* 98.3 (2022): 286-304.

Nugroho, Carolus Trijatmiko, Herman Pratikno, and Agung Purniawan. "Analisa Pengaruh Material Abrasif Pada Blasting Terhadap Kekuatan Lekat Cat dan Ketahanan Korosi di Lingkungan Air Laut." *Jurnal Teknik ITS* 5.2 (2017).

Pradana, Rizky Bagus. *Studi Eksperimen Pengaruh Tekanan Dan Waktu Sandblasting Terhadap Kekasaran Permukaan, Biaya, Dan Kebersihan Pada Plat Baja Karbon Rendah Di Pt Swadaya Graha*. Diss. Institut Teknologi Sepuluh Nopember Surabaya, 2016.

Pratikno, H., Harsa, B. S. W., & Sholihin, S. (2020). Analysis of Influence of Abrasive Material Variation and Spray Pressure Variation in Coating Epoxy of Astm A36 Steel Toward Impact Resistance and Corrosion Rate. *International Journal of Offshore and Coastal Engineering (IJOCE)*, 4(2), 57-64.

Putri, F., HB, I. H. I., & Pratama, E. (2019). Analisa Pengaruh Tekana Kompresor dan Sudut Penyemprotan pada Proses Sandblasting Terhadap Uji Kekasaran pada Baja ST 50. *AUSTENIT*, 11(1), 21-24.

Raharjo, Rudianto, et al. "Modification of SS 304 using semiautomatic sandblasting for improvement of roughness and grade quality." *IOP Conference Series: Materials Science and Engineering*. Vol. 1034. No. 1. IOP Publishing, 2021.

Rudawska, Anna, et al. "The effect of sandblasting on surface properties for adhesion." *International journal of adhesion and adhesives* 70 (2016): 176-190.

Setiawan, Adhi, Amilia Kristina Dewi, And Mukhlis Mukhlis. "Pengaruh Surface Treatment Terhadap Ketahanan Korosi Baja Karbon Tercoating Zinc Fosfat Pada Media Asam Sulfat." *Jurnal Teknologi* 11.1 (2019): 57-66.

Sulistyo, E, setyarini, H.P.2011. Pengaruh Waktu Dan Sudut Penyemprotan Pada Proses Sand Blasting Terhadap Laju Korosi Hasil Pengecatan Baja AISI 430. Malang: Jurusan Teknik Mesin Fakultas Teknik Universitas Brawijaya Malang, JL. MT. Haryono 167 Malang 65145, Indonesia.

Sulistyo, S., & Nugroho, S. (2021). Perlindungan Korosi Pada Material Baja A36 Melalui Proses Pengecatan Untuk Lambung Kapal. *Jurnal Sains Dan Teknologi Maritim*, 21(1), 1-8.

Van Vuuren, Wendy-Ann Jansen, et al. "Adhesion between zirconia and indirect composite resin." *International Journal of Adhesion and Adhesives* 69 (2016): 72-78.