DAFTAR PUSTAKA

[1] Muhammad Iklil Ulil ’Ilmi, “Pengaruh Tekanan Udara dan Ukuran Media Abrasif terhadap Efisiensi Sandblasting.,” 2019.

[2] A. Rudawska, “Effect of Abrasive Type on Surface Properties in Sandblasting Process.,” 2016.

[3] Arif Bigwanto, “Tekanan dan Jarak Penyemprotan terhadap Kekasaran Permukaan.,” vol. Studi pada, 2018.

[4] Santoso Mulyadi, “Parameter Sandblasting terhadap Kekasaran Permukaan.,” vol. Studi pada, 2020.

[5] R. Hasugian, “Pengaruh Variasi Waktu Sandblasting terhadap Adhesi Powder Coating pada Aluminium 6061.,” 2020.

[6] P. D. Wiratama, “Rancang Bangun Eco-automated Sandblasting Machine untuk Green Shipyard.,” 2025.

[7] F. I. Sitopu, “Design of the Cyclone Separator for Eco Sandblasting System with CFD Method,” vol. IOP Confer, 2025.

[8] Y. Yang, M., and Zhang, “A systematic approach to engineering design process optimization.,” J. Eng. Des., 2019.

[9] S. D. Ulrich, K. T., and Eppinger, “Product Design and Development,” vol. 7th ed, no. McGraw-Hill, 2020.

[10] Li, H., & Chen, J, “Design methodology for industrial equipment,” vol. Integratin, no. International Journal of Product Development, 2021.

[11] Situmorang, “Design and Construction of Sandblasting Tools for Metal Surface Cleaner,” 2025.

[12] Romadhon, S. R., “Design and Construction of Sandblasting Tools for Metal Surface Cleaner.”, 2016.

[13] Tanaka, K., and Ito, S, “Safety and efficiency improvements in blasting room design,” vol. Safety Sci, 2024.

[14] Ahmed, S., and Wallace, K, “Decision-making frameworks in engineering design,” vol. A comparat, 2022.

[15] Adhikari, K., “Portable Sandblasting Machine,” Int. J. Res. Appl. Sci. Eng. Technol., 2021.

[16] Qomariah, N., and Rochman, T, “On the Review of Utilization of

Sandblasting Waste in Concrete," vol. Cracks Pro, 2022.

[17] Ismail, A., & Priwintoko, "Development of a 13 L Portable Sandblasting System," vol. Design, Fa, no. Creative Research in Engineering, 2024.

[18] Groover, M. P. (2020). Fundamentals of modern manufacturing: Materials, processes, and systems. John Wiley & Sons

[19] American Welding Society. (2001). Welding handbook: Welding science and technology (9th ed., Vol. 1). American Welding Society