

DAFTAR PUSTAKA

- [1] Supiyadi, R. A., Asri, P., & Nugraha, A. T. (2023). Rancang Bangun Prototipe Sistem Kontrol UV Conveyor dan Monitoring Kadar Air Cacahan Plastik Berbasis Mikrokontroler. *Elektriese: Jurnal Sains dan Teknologi Elektro*, 13 (01), 34–41.
- [2] Sopyan, D., & Suryadi, D. (2020). Perancangan Mesin Pencacah Plastik Kapasitas 25 Kg. *Jurnal Media Teknologi*, 6(2), 213-222.
- [3] Aldian Nur, Amaludin (2023). Rancang Bangun dan Pengujian Teknis Alat Mesin Pengering Limbah Plastik.
- [4] Nurprasetyo, I. P., Rahardian, S., Budiman, B. A., & Prawisudha, P. (2017). Perancangan dan Pembuatan Prototype Alat Pengering Cacahan Plastik Daur Ulang. *Jurnal Mesin ITB*, 26(2), 66-79.
- [5] Hopewell, J., Dvorak, R., & Kosior, E. (2009). Plastics recycling: challenges and opportunities. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 364(1526), 2115-2126.
- [6] Panda, A. K., Singh, R. K., & Mishra, D. K. (2010). Thermolysis of waste plastics to liquid fuel: A suitable method for plastic waste management and manufacture of value added products—A world prospective. *Renewable and Sustainable Energy Reviews*, 14(1), 233-248.
- [7] Wei, R., & Zimmermann, W. (2017). Biocatalysis as a green route for recycling the recalcitrant plastic polyethylene terephthalate. *Microbial biotechnology*, 10(6), 1302.
- [8] Tokiwa, Y., Calabia, B. P., Ugwu, C. U., & Aiba, S. (2009). Biodegradability of plastics. *International journal of molecular sciences*, 10(9), 3722-3742.
- [9] Adawyah, R. (2014). Pengolahan Dan Pengawetan Ikan, Jakarta: PT. Bumi Aksara.
- [10] Estiasih, T., dan Ahmadi. 2009. Teknologi Pengolahan Pangan. Jakarta: Bumi Askara.
- [11] T. Staphenurst and A. Bendell, Taguchi Methods, vol. 41, no. 9. 1990. doi: 10.2307/2583510.
- [12] I. Soejanto, “Desain eksperimen dengan metode taguchi.” Yogyakarta: Graha Ilmu,” 2009.