DAFTAR PUSTAKA

[1] Q. Xu, B. Guan, W. Guo, and X. Liu, "Effect of Antioxidants on Thermo-Oxidative Stability and Aging of Bio-Based PA56T and Fast Characterization of Anti-Oxidation Performance," *Polymers (Basel).*, vol. 14, no. 7, Apr. 2022, doi: 10.3390/polym14071280.

[2] H. M. Ng, N. M. Saidi, F. S. Omar, K. Ramesh, S. Ramesh, and S. Bashir, "Thermogravimetric Analysis of Polymers," *Encycl. Polym. Sci. Technol.*, no. 13, pp. 1–29, 2018, doi: 10.1002/0471440264.pst667.

[3] M. Heo, S. Kim, G. Ha, T. Mori, K. Hong, and K. Seo, "Discoloration and the Effect of Antioxidants on Thermo-Oxidative Degradation of Polyamide 6," *Polym. Degrad. Stab.*, pp. 563–572, 2002.

[4] N. S. Allen and M. Edge, "Perspectives on additives for polymers. 1. Aspects of stabilization," *J. Vinyl Addit. Technol.*, vol. 27, no. 1, pp. 5–27, Feb. 2021, doi: 10.1002/vnl.21807.

[5] P. Gijsman, "Review on the thermo-oxidative degradation of polymers during processing and in service," no. 065, pp. 1–34, 2008.

[6] R. Li and X. Hu, "Study on discoloration mechanism of polyamide 6 during thermo-oxidative degradation," *Polym. Degrad. Stab.*, vol. 62, no. 3, pp. 523–528, 1998, doi: 10.1016/S0141-3910(98)00037-8.

[7] Astm E1131 − 08, "Standard Test Method for Compositional Analysis by Thermogravimetry 1," *ASTM Int.*, vol. 08, no. Reapproved 2014, p. 6, 2015, doi: 10.1520/E1131-08R14.2.