

DAFTAR PUSTAKA

- [1] L. F. Banne Yos, P.J. Ulaen Selfie, “Uji Kekerasan, Keregasan, dan Waktu Hancur Tablet Raitidin,” *farmasii*, vol. 2, pp. 74–77, 2016.
- [2] C. D. Yanti, K. Kesehatan, P. K. Surabaya, and J. T. Elektromedik, “FRIABILITY TESTER BERBASIS MIKROKONTROLER AT 89s52,” Politeknik Kesehatan Surabaya, 2011.
- [3] N. Afif, “FRIABILITY TESTER BERBASIS ARDUINO ATMEGA328,” Politeknik Kesehatan Surabaya, 2017.
- [4] K. Pengelolaan and S. Pesisir, “TABLET,” *Nasional*, vol. 3, no. 4, pp. 7–52, 2017.
- [5] K. A. Kishore and P. Amareshwar, “Quality evaluation and comparative study on tablet formulations of different pharmaceutical companies,” *J. Curr. Chem. Pharm. Sci.*, vol. 2, no. 1, pp. 24–31, 2012.
- [6] G. A. Nurcahyo, R. Nurhaini, and O. K. Yetti, “Formulasi Dan Uji Sifat Fisis Tablet Vitamin C,” *FARMASI*, pp. 1–17, 2014.
- [7] B. Haritha, “Formulation Science & Bioavailability,” *Eval. Tablets*, vol. 1, no. 1, pp. 1–5, 2017.
- [8] N. R. Wulan, “Formulasi Tablet Kunyah Ekstrak Rimpang Temu Putih (Curcuma zedoaria [Berg] Roscoe) dengan Kombinasi Bahan Pengisi Sorbitol-Laktosa,” UNIVERSITAS MUHAMMADIYAH SURAKARTA, 2008.
- [9] K. M. S. Faelelbom, M. M. M. Al-Tabakha, N. A. M. Eissa, and J. Javadi, “Evaluation of certain pharmaceutical quality attributes of lisinopril split tablets,” *Sci. Pharm.*, vol. 84, no. 4, pp. 646–653, 2016.
- [10] Mohammad Saleem, Mohammad Shahin, Bijja Srinivas, and Ashraf Begum, “Evaluation of Tablets by Friability Apparatus,” *Ijrpc*, vol. 4, no. 4, pp. 837–840, 2014.
- [11] L. C. D. Liquid and C. Display, “Modul LCD,” 2011.
- [12] N. Nugroho and S. Agustina, “Analisa Motor Dc (Direct Current) Sebagai Penggerak Mobil Listrik,” Universitas Sriwijaya, 2015.
- [13] R. Magga, “Penggunaan Strain Gage (Load Cell) Untuk Analisa,” *J. Mek.*, vol. 2, no. 1, pp. 53–61, 2011.
- [14] P. M. N. Manege, E. K. Allo, and J. T. Elektro-ft, “Rancang Bangun Timbangan Digital Dengan Kapasitas 20Kg Berbasis Microcontroller,” *J. Mek.*, vol. 6, no. 1, pp. 57–62, 2017.
- [15] Lasantha, “Konfigurasi Pin ATmega328,” 2018. [Online]. Available: <http://ymtry.blogspot.com/2014/02/atmega328.html>.
- [16] D. Kho, “Pengertian Relay dan Fungsinya,” <http://teknikelektronika.com/pengertian-relay-fungsi-relay/>. Diakses Pada tanggal 13 Oktober 2016., 2015.
- [17] Suwitno, “Mendisain Rangkaian Power Supply pada Rancang Bangun,” *Electr. Technol.*, vol. 1, no. 1, pp. 42–48, 2016