

DAFTAR PUSTAKA

- [1] P. Andrik and S. Velgos, "Sterilization and disinfection in dentistry.," *Lek. Obz.*, vol. 2, no. 4, pp. 262–264, 1953.
- [2] Environmental Health & Safety, "Autoclave Safety Guidelines," *Bost. Univ.*, 2013.
- [3] PCE Instrument, "Data Logger in Steam Sterilization / Autoclaves." <https://www.pce-instruments.com/f/english/media/data-logger-steam-sterilization.pdf>. 2016/1/12.
- [4] D. Mussetyarsih, "Data Logger Autoclave," Politeknik Kesehatan Kementrian Kesehatan Surabaya, 2014.
- [5] E.-M. D. Ouendo, C. Dégbey, S. J. Charles, J. Sègnon, J. Saizonou, and M. Makoutodé, "Evaluation of the Quality of Medico-technical Equipment Sterilization in National University Hospital of Cotonou in Benin in 2013," *Open Public Health J.*, vol. 9, no. 1, pp. 53–64, 2016.
- [6] G. Kubyshkina, B. Zupančič, M. Štukelj, D. Grošelj, L. Marion, and I. Emri, "The influence of different sterilization techniques on the time-dependent behavior of polyamides.," *J. Biomater. Nanobiotechnol.*, vol. 2, no. 4, pp. 361–368, 2011.
- [7] G. Tortora. J, B. Funke. R, and C. Case. L, *MICROBIOLOGY AN INTRODUCTION*, 7th ed. United State of America: Daryl Fox, 2001.
- [8] I. S. K. Syah, "INDIKATOR BIOLOGI SPORE STRIP SEBAGAI PENENTU JAMINAN STERILITAS," vol. 14, no. 1, 2016.
- [9] Punathil.S, Bhat.S.S, and B. .V, "International Journal of Advanced Research in Biological Sciences," *Chairside Steriliz. Endod. hand files*, vol. 1, no. 6, pp. 101–112, 2014.
- [10] A. Lussi and Wabern, "AUTOCLAVE". Patent 5,535,141, 1996.
- [11] U. O. Nevada, "AUTOCLAVE SAFETY MANUAL," United State of America, 2004.

- [12] K. Gurav, P. Naikawandi, K. Patil, and S. Patil, "Data logger system," *International Journal of Innovative Reaserch in Science and Engineering*, vol. 2, no. 3, pp. 725–729, 2016.
- [13] F. S. Pribadi and H. Ananta, "PC Data Logger berbasis Telemetry," *Jurnal Kompetensi Teknik*, vol. 3, no. 1, pp. 57–64, 2011.
- [14] J. F. Issn *et al.*, "ADC (analog to digital converter) 12," vol. 10, no. 242, pp. 83–94, 2010.
- [15] C. K. Tito, E. E. Ampou, S. C. Nugroho, N. Widagti, F. Hamzah, and A. R. Zaky, "Pemanfaatan Data Logger Untuk Monitoring Suhu di Nusa Penida , Bali," *Bali*, pp. 49–59, 2014.
- [16] N. L. Marpaung and E. Ervianto, "Data Logger Sensor Suhu Berbasis Mikrokontroler ATmega 8535 dengan PC sebagai Tampilan," *Ilm. Elit. Elektro*, vol. 3, no. 1, pp. 37–42, 2012.
- [17] H. Andrianto and A. Darmawan, "ARDUINO BELAJAR CEPAT DAN PEMROGRAMAN," pp. 10, 2016.
- [18] Trinanda, "Konfigurasi Pin ATmega328," <http://ymtry.blogspot.co.id/2014/02/atmega328.html>. 2014. 2016/1/12
- [19] Indoware, "Micro SD Card Modul SPI Antarmuka Mini card reader TF," <https://indo-ware.com/produk-2735-micro-sd-card-modul-spi-antarmuka-mini-card-reader-tf.html>. 2016/1/12.
- [20] Wikipedia, "MicroSD," <https://id.wikipedia.org/wiki/MicroSD>. 2016/1/12.
- [21] T. E. Link, "Rangkaian Sensor Suhu RTD PT100 Two Wire," <https://telinks.wordpress.com/2010/08/19/rangkaian-sensor-suhu-rtd-pt100-two-wire/>. 2010. 2016/1/12
- [22] R. Primaswara, "DATA LOGGER TEMPERATURE METER PADA STERILISATOR KERING," no. 2015, pp. 1–7, 2016.