

DAFTAR PUSTAKA

- [1] E. Batista, J. Alves E Sousa, A. Ribeiro, L. Martins, M. Pereira, and H. Navas, “Calibration of Infusion Pumps Analyser,” *J. Phys. Conf. Ser.*, vol. 1065, no. 9, 2018, doi: 10.1088/1742-6596/1065/9/092003.
- [2] KEMENTERIAN KESEHATAN, “Peraturan Menteri Kesehatan Republik Indonesia Nomor 54 Tahun 2015 Tentang Pengujian Dan Kalibrasi Alat Kesehatan,” *Menteri Kesehat. Republik Indones. Peratur. Menteri Kesehat. Republik Indones.*, vol. 65, no. 1197, pp. 1–38, 2015.
- [3] J. A. Prakosa and B. H. Sirenden, “Perbaikan Akuisisi Data Pada Metode Perbandingan Dalam Kalibrasi Pengukur Aliran Jenis Turbin,” *J. Stand.*, vol. 15, no. 3, p. 170, 2013, doi: 10.31153/js.v15i3.121.
- [4] Department of Electromedical Engineering, “KTI Yasmin Aprillia Anggraini,” vol. 2017, no. 1, p. 117, 2020.
- [5] U. Lusiana, “Application of Calibration Curve,

- Accuracy and Precision Chart as Internal Quality Control at COD Testing in Wastewater,” *Biopropal Ind.*, vol. 3, no. 1, pp. 1–8, 2012, doi: 10.36974/jbi.v3i1.732.
- [6] I. Indarto, “Prosedur Kalibrasi dan Validasi Model SMAR untuk Mendeskripsikan Proses Hujan Aliran di Sub-DAS Rawatamtu,” *J. Tek. Sipil*, vol. 19, no. 3, p. 265, 2012, doi: 10.5614/jts.2012.19.3.7.
- [7] I. P. Analyser, “M ulti-flo.”
- [8] “[18] Manual Book Infus Pump TOP 3300.pdf.” .
- [9] “[16] Manual Book Syringe Pump TOP 5300.pdf.”
- [10] A. Saguni, “Metode Kerja Pengujian Dan Atau Kalibrasi Alat Kesehatan,” *Metod. Kerja Penguji. dan / atau Kalibr. Alat Kesehat.*, vol. V, p. 355, 2018.
- [11] P. N. Lillah, “ADLN Perpustakaan Universitas Airlangga 41,” *Skripsi*, pp. 7–43, 2000.
- [12] F. Lakes and P. E. Yan, “United States Patent (19),” no. 19, 1997.
- [13] T. Details, V. History, H. S. Performance, H. Quality, H. Effect, and R. Compliant, “Water Pressure Sensor G1 / 4 Best-sellers,” pp. 1–3.

- [14] L. Louis, “Working Principle of Arduino and Using it as a Tool for Study and Research,” *Int. J. Control. Autom. Commun. Syst.*, vol. 1, no. 2, pp. 21–29, 2016, doi: 10.5121/ijcacs.2016.1203.
- [15] Aqua Tech Trading Corporation Limited, “Aqua Valves,” pp. 3–4.
- [16] ITead Studio, “HC - 05 - Bluetooth to Serial Port Module (Datasheet),” *Datasheet*, p. 1, 2010.
- [17] N. Kang, “PL-2303 Edition USB to Serial Bridge Controller Product Datasheet,” no. 48, pp. 1–18, 2005.
- [18] F. Ryan and N. U. R. Fadhilah, “(Tampil Grafik Spo2 Pada Pc),” 2020.