

## DAFTAR PUSTAKA

- [1] S. P. Sari, "Rancang Bangun Konveyor Penghitung Barang Dengan Sistem Kendali Berbasis PLC," *Jurnal Ilmiah Teknologi & Rekayasa*, vol. 15, p. 168, 2010.
- [2] Hugeng, "Sistem Pendataan Barang Yang Masuk Ke Gudang Secara Otomatis Menggunakan Media Barcode," *JETri*, vol. 11, pp. 95 - 106, 2013.
- [3] Y. P. Pratama, Perancangan Sistem Penyortir Barang Pada Konveyor Berdasarkan Kode Produk Berbasis RFID Menggunakan PLC HMI, Purbalingga: Universitas Jenderal Soedirman, 2018.
- [4] Anonim, Single Conveyor & Workcell System 34-001 to 34-004 Manual Book, Crowborough.
- [5] M. N. Riswandha, "Implementasi Barcode Reader Guna Menghindari Mix Up Dengan Menggunakan Visual Basic 6.0," *Jurnal Monitor*, vol. 2, pp. 27 - 36, 2013.
- [6] M. A. I. Project, "MIT App Inventor," [Online]. Available: [iot.appinventor.mit.edu/assets/tutorials/MIT\\_App\\_Inventor\\_Basic\\_Connection.pdf](http://iot.appinventor.mit.edu/assets/tutorials/MIT_App_Inventor_Basic_Connection.pdf). [Diakses 11 Mei 2018].
- [7] Ben, "What is an Arduino?," 2013. [Online]. Available: <https://learn.sparkfun.com/tutorials/what-is-an-arduino>. [Diakses 20 Februari 2018].
- [8] E. D. Marchi, "Mbed," 22 July 2016. [Online]. Available: <https://os.mbed.com/users/edodm85/notebook/HC-05-bluetooth/>. [Diakses 18 April 2018].
- [9] L. A. Bryan, Programmable Controllers: Theory and Implementation, Georgia: Industrial Text Company, 1997.
- [10] Iebhe, "Ndoware," 4 Agustus 2017. [Online]. Available: <http://ndoware.com/apa-itu-plc.html>. [Diakses 10 Januari 2018].
- [11] M. A. F., Perancangan Sistem Pemisah Barang Menggunakan PLC Berbasis SCADA, Purbalingga: Universitas Jenderal Soedirman, 2012.