

Daftar Pustaka

- Adhe Suradi, M. (2020). *Analisis Track Roller Dan Carrier Roller Excavator PC-200LC*. <http://repository.usd.ac.id/id/eprint/38259>
- Baharuddin, R., & Hidayat, T. (2020). Atmega Microcontroller 2560 Based Safety System of Monitor Panel and Controller on a Small Excavator. *Jurnal Rekayasa Mesin*, 11(3), 367–374. <https://doi.org/10.21776/ub.jrm.2020.011.03.8>
- Chakravarthy, M. (n.d.). *Documentation on PROGRAMMABLE LOGIC CONTROLLER (PLC)*. Vasavi College of Engineering. Retrieved September 17, 2023, from <https://www.vce.ac.in/>
- Faridh, A., & Dalman, N. A. (2022). Rancang Bangun Alat Monitoring Kemiringan pada Ekskavator Berbasis PLC (Programmable Logic Controller) dan HMI (Human Machine Interface). *JUS TEKNO (Jurnal Sains Dan Teknologi)*, 6(2). <https://journal.sttdb.ac.id/index.php/justekno/article/view/61>
- Fatah, A., & Al-Faritsy, A. Z. (2021). Peningkatan dan Pengendalian Kualitas Produk dengan Menggunakan Metode PDCA (Studi Kasus pada PT. “X”). *JURNAL REKAYASA INDUSTRI (JRI)*, 3(1), 21–30. <https://doi.org/10.37631/jri.v3i1.288>
- Febriyanto. (2015). *PLC dan HMI SIEMENS*. Universitas Negeri Yogyakarta.
- Glover, F. (2008). *LOGO! PLC Learning a Programmable Logic Controller*. <https://www.academia.edu/>
- Imron Masykuri, & Adhy Prayitno. (2018). Pengembangan Pengontrol Pada Excavator Komatsu Pc130f-7 Untuk Fungsi Engine Cut Off. *Jurnal Online*

Mahasiswa (JOM) Bidang Teknik Dan Sains, 5(0), 1–5.

<https://jom.unri.ac.id/index.php/JOMFTEKNIK/article/view/22677>

Indro Hatmojo, Y. (2015). *PROGRAMMABLE LOGIC CONTROLLER (PLC)*

Disampaikan Dalam Pelatihan Mekatronika Bagi Guru-guru SMK Di

Daerah Istimewa Yogyakarta. Universitas Negeri Yogyakarta.

<https://staffnew.uny.ac.id/>

Isniah, S., Hadi Purba, H., & Debora, F. (2020). Plan Do Check Action (PDCA)

method: Literature Review and Research Issues. *Jurnal Sistem Dan*

Manajemen Industri, vol. 4 no. 1, 72–81.

<http://dx.doi.org/10.30656/jsmi.v4i1.2186>

Komatsu. (2018). *Shop Manual Hydraulic Excavator PC210-10M0 PC210LC-*

10M0 Serial Number C00001 and up (Form No. SEN06701-C0). Komatsu.

Maria, P. S., & Susianti, E. (2018). Analisis Karakteristik Elektrik Bentuk Geometri

Jalur PCB Menggunakan Pendekatan Finite Element. *Jurnal Teknik Elektro,*

10(1), 11–17. <https://journal.unnes.ac.id/nju/jte/article/view/13826/7868>

Maulana , I., Ibrahim, A., & Darmein. (2017). Analisa Kerusakan Komponen

Undercarriage Excavator Hitachi EX200 Pada PT Takabeya Perkasa Group

Dengan Metode FMEA. *Jurnal Mesin Sains Terapan, vol 1 No. 1(e-ISSN*

2597-9140), 32–37. <https://dx.doi.org/10.30811/jmst.v1i1.382>

Muslih, I. (2022). *Improving Reliability of Undercarriage System on Komatsu*

PC200-8 at PT SBC ATSU PC200-8 AT PT. SBC.

Prasetyo, A., Berchmans, H., & Ali Nandar, C. S. (2021). Travel Mis-Operation

Prevention Using Automatic Warning System for Excavator. *Proceedings*

of the Conference on Management and Engineering in Industry, 5–9.

<https://proceedings.sgu.ac.id/>

Technical Training Departement . (2011). *Basic Mechanical Course Final Drive & Undercarriage*. PT United Tractors Tbk.

UT School . (2020). *KOMTRAX Excavator Small*. UT School .

Wiyarsono, J. (2015). *Peningkatan Perawatan Komponen Undercarriage Pada Unit Excavator PC 200* [Skripsi]. <https://repository.ub.ac.id/>