

DAFTAR PUSTAKA

- [1] I Made Parsa dan I Nyoman Bagia, *MOTOR-MOTOR LISTRIK*. Kupang: CV. Rasi Terbit, 2018.
- [2] E. Machinery Committee of the Power and E. Society, “IEEE Recommended Practice for Testing Insulation Resistance of Electric Machinery Sponsored by the Electric Machinery Committee IEEE Power and Energy Society IEEE Std 43™-2013 (Revision of IEEE Std 43-2000).”
- [3] A. A. Ruri Irwanto and H. Hermawan, “Metoda Sederhana untuk Memperbaiki Kinerja Motor Listrik 3 Fasa berdasarkan Insulation Resistance Test,” *J. Pengelolaan Lab. Pendidik.*, vol. 6, no. 1, pp. 55–62, Jan. 2024, doi: 10.14710/jplp.6.1.55-62.
- [4] R. A. Purwantono, H. Tasmono, and R. S. Widagdo, “Analisa Perbandingan Performa Phase Failure Rele dengan Rangkaian Pengaman Rele Sederhana Di PT . Keramik Diamond Industries,” pp. 200–208, 2018.
- [5] M. Sadikin, A. Maulana, and M. M. Baihaqi, “Pemeliharaan Dan Pengujian Motor Induksi 3 Fasa,” *J. Tek.*, vol. 14, no. 1, pp. 47–52, 2018.
- [6] Dapis, “ANALISIS PERCEPATAN PENUAAN ISOLASI AKIBAT PENGARUH KELEMBABAN DAN KONTAMINAN PADA MOTOR INDUKSI BERBEBAN.” [Online]. Available: <https://eproceeding.itenas.ac.id/index.php/fti/article/download/930/909/942>
- [7] T. Apriyadi, “Pengetesan Tahanan Isolasi Pada Belitan Stator Motor Induksi 500 kW,” *Fti*, vol. X, no. X, 2022, [Online]. Available: <https://eproceeding.itenas.ac.id/index.php/fti/article/view/930>
- [8] H. Abdillah, “Analisis Pengukuran Tahanan Isolasi dan Indeks Polaritas pada Motor 3 Fasa,” *INTRO J. Inform. dan Tek. Elektro*, vol. 2, no. 1, pp. 37–42, Aug. 2023, doi: 10.51747/intro.v2i1.1571.
- [9] D. I. Wisma and N. Internasional, “Analisa Faktor Daya Menggunakan Capacitor Bank Untuk Meningkatkan Kualitas Daya Listrik Di Wisma Nusantara Internasional,” *J. Sist. Inf. Univ. Suryadarma*, vol. 11, no. 2, pp. 257–266, 2014, doi: 10.35968/jsi.v11i2.1259.
- [10] L. Julianto, “Analisis kerusakan dan pengujian motor-motor induksi di Divisi Spun Yarns PT Indorama Synthetics, Tbk Jatiluhur Purwakarta,” *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2014.
- [11] Persyaratan Umum Instalasi Listrik, “Persyaratan Umum Instalasi Listrik 2011 (PUIL 2011),” *DirJen Ketenagalistrikan*, vol. 2011, no. PUIL, pp. 1–133, 2011.

- [12] “KEW.pdf.” [Online]. Available: <https://www.kew-ltd.co.jp/en/support/glossary/detail/66/>
- [13] “Grundfos KPL.1200.250.10.T.50.13.L.38,” *Grundfos, Jakarta*. [Online]. Available: <https://product-selection.grundfos.com/id/products/kpl/kpl120025010t5013l38-99551908?frequency=50&pumpsystemid=2686822361&tab=variant-services>