

DAFTAR PUSTAKA

- IEEE Power & Energy Society. (2009). *IEEE guide for the interpretation of gases generated in oil-immersed transformers* (IEEE Std C57.104™-2008). IEEE.
- PT PLN (Persero). (2024). *Pedoman pemeliharaan transformator (Review dan revisi KEPDIR No. 0520 K/DIR/2014)*. PT PLN (Persero).
- International Electrotechnical Commission. (2015). *IEC 60599: Mineral oil-filled electrical equipment in service – Guidance on the interpretation of dissolved and free gases analysis* (Edition 3.0). IEC.
- IEEE Power & Energy Society. (2019). *IEEE guide for the interpretation of gases generated in mineral oil-immersed transformers* (IEEE Std C57.104™-2019). IEEE.
- Faishal A. R, M., Karnoto, K., & Sukmadi, T. (2011). Analisis indikasi kegagalan transformator dengan metode Dissolved Gas Analysis. [Other, Teknik Elektro Universitas Diponegoro].
- Akbar, F. M., & Akhir, T. (2018). Analisa karakteristik minyak isolasi transformator daya 11 kVA menggunakan metode DGA dan breakdown voltage pada gardu kilang Pertamina RU-II Dumai. *Teknik Elektro ITS*, Surabaya.
- Yulususianto, G., Suyono, H., & Nurhasanah, R. (2015). Diagnosis kondisi transformator berbasis analisis gas terlarut menggunakan metode sistem pakar fuzzy. *Jurnal Teknik Elektro*, 9(1).
- Singh, V. K., & Singh, S. (2025). *Implementation of Matlab in analysis of D.G.A of transformer oil through Duval triangle*. International Journal of Innovative Research in Technology (IJIRT), 11(9), Februari 2025. ISSN: 2349-6002.
- Jongvilaikasem, K., Pattanadech, N., Wattakapaiboon, W., Kando, M., Maneerot, S., & Pannil, P. (2022). The comparison of DGA interpretation techniques application for actual failure transformer inspections including experience from power plants in Thailand. *International Journal on Electrical Engineering and Informatics*, 14(1).
- Siregar, Y., & Lumbanraja, T. J. H. (2023). *Analysis of interference methods on based on the results of dissolved gas analysis tests*. Journal of Electrical and Computer Engineering (IJECE), 13(4),
- S., & Tuegeh, M. (n.d.). *Analysis of transformer condition used analysis (DGA)*. Jurnal Teknik Elektro dan Komputer.

