

DAFTAR PUSTAKA

- Christine Widyastuti¹, Oktaria Handayani², Tasdik Darmana. 2018. "PENGARUH KADAR AIR TERHADAP TEGANGAN TEMBUS MINYAK TRANSFORMATOR DISTRIBUSI" 10 (2): 1–10.
- Hardityo, Rahmat. 2008. "Deteksi Dan Analisis Indikasi Kegagalan Transformator Dengan Metode Analisis Gas Terlarut." *Skripsi Universitas Indonesia*, 1–67.
- Ilham, Galih, and Mey Setiawan. 2013. "Analisis Kondisi Minyak Transformator Berdasarkan Uji Parameter Utama," 1–19.
- Kadir, Abdul. 2010. *TRANSFORMATOR*. Edisi 1. Jakarta: Penerbit Universitas Indonesia (UI-Press).
- Karim, Saiful. 2018. "Jurnal EEICT <https://ojs.uniska-bjm.ac.id/index.php/eeict>." *Jurnal Ilmiah Teknik Elektro* 1 (2): 41–52.
- SPLN. 2014. *Buku Pedoman Pemeliharaan Transformator Tenaga. PT. PLN (PERSERO)*. Vol. 34.
- Asfani, Dimas Anton, Mochammad Wahyudi, Information Technology, Universitas Gadjah Mada, Daniar Fahmi, Roikhana Farista Dewira, Made Yudha, and Pranadiksa Giri. 2018. "Analysis of Breakdown voltage Test on Transformer Minyak Based on Dissolved Gas Analysis Test Result" 2 (2): 26–30.
- International Electrotechnical Commission. 1995. IEC 156 : 1995 Insulating Liquids — Determination of the *Breakdown voltage* at Power Frequency — Test Method.
- International Electrotechnical Commission. 1997. IEC 60814: 1997 Insulating Liquids – Minyak-Impregnated Paper and Pressboard – Determination of Water by Automatic Coulometric Karl Fischer Titration Numéro.
- International Electrotechnical Commission. 2005a. IEC 60422 : 2005 -MINERAL INSULATING MINYAK IN ELECTRICAL EQUIPMENT - SUPERVISION AND MAINTENANVE GUIDANCE. Switzerland.
- International Electrotechnical Commission. 2005b. IEC 60599 -1999 Mineral Minyak-Impregnated Electrical Equipment in Service – Guide to the

Interpretation of Dissolved and Free Gases Analysis.

International Electrotechnical Commission. 2012. IEC 60247:2004 Insulating Liquids - Measurement of Relative Permittivity, Dielectric Dissipation Factor and d.c Resistivity. Department of Standards Malaysia. Vol. 3.

Muhamad, N.a., B.T. Phung, T.R. Blackburn, Hyosung Coporation, Michel Duval, Transformers Committee, Ulakbim Uasl, et al. 2008. IEEE Std C57.104TM-2008 (Revision of IEEE Std C57.104-1991), IEEE Guide for the Interpretation of Gases Generated in Minyak-Immersed Transformers. Society. Vol. 1991. <https://doi.org/10.1109/MEI.2002.1014963>.

Junaidi, Alfian. 2008. “Pengaruh Perubahan Suhu Terhadap Tegangan Tembus Pada Bahan Isolasi Cair.” Teknoin 13 (2): 1–5. <https://doi.org/10.20885/teknoin.vol13.iss2.art1>.

Totok Dermawan*, Elin Nuraini**, Suyamto**. 2012. “Pengaruh Komposisi Resin Terhadap Sifat Elektrik Dan Mekanik Untuk Bahan Isolator Tegangan Tinggi” 13: 8–16.