

DGA Data Quality Review Checklist



Remember

If a result looks alarming, don't rush to a decision.



Based on IEEE Std C57.104-2019

This guide provides detailed procedures for interpreting DGA results, including data quality verification, limitations and best practices. Always check the current edition and consider your specific transformer, insulating liquid, operating conditions and relevant standards when applying DGA guidance.

Need More Visibility into Transformer Condition?

Insulect provides DGA monitoring solutions designed to help asset owners monitor dissolved gases and identify changes in transformer condition.

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