

SF  
6

Insulating  
Materials

LUBRICANTS

# Vegoor Tecnologia Aplicada



Build and spread knowledge for all



WIND POWER



GAS INSULATED  
SUBSTATION  
(GIS)



AIRSUBSTATIONS

ALL YOU NEED FOR SF6 APPLICATIONS



# LICENSED SF6 GAS FINAL DISPOSAL



Environmental licenses  
 IAP / IBAMA



Main activity: Scientific and technological research and development



Private Insulating Materials Testing  
Laboratory for Preventive and Predictive  
Maintenance and Research and  
Development Projects.

01  
R&D&I  
projects for  
electrical  
sector



03  
Internal  
R&D&I  
projects

02  
R&D&I  
projects for  
industry  
sector



- Relative density.
- DBPC content.
- Pour point.
- Oxidation stability.
- Rotary pump oxidation induction time
- Rancimat method oxidation Induction time
- Particle count.
- Compatibility tests.

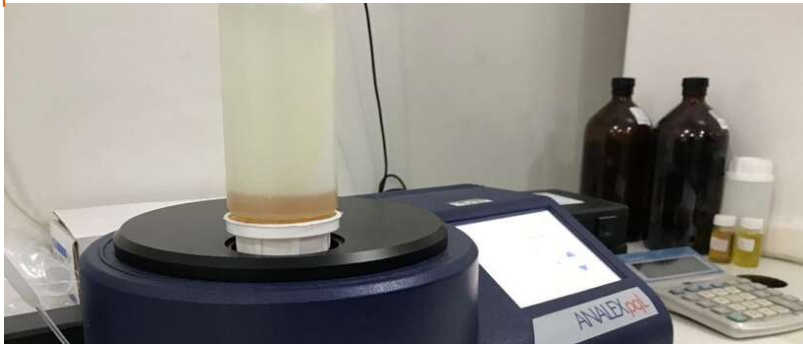
- Propane, propylene and butane gas content.
- Biodegradability.
- Potentiometric PCB Screening.
- DBDS content.
- Ethanol and methanol content in insulating oil.
- Furanic compounds. analysis
- Metals Determination.
- Mechanical tensile tests.
- Degree of polymerization (GP) of insulating paper.

# Tests and Analysis





# Lubricating oils, greases and special fluids Laboratory



- Physico-chemical tests.
- Analytical ferrography.
- Special tests.
- Performance and compatibility assessment.
- Customized tests and on demand.
- Research and Development.



# Contact us

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