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| Nom de la Compagnie: | | | | | | | |  | | | | | | | | | | | | | | | | | | | | |  | |
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| Contact: | |  | | | | | | | | | | | | | Tél: | | | |  | | | | | | | | | |  | | Date d’Échantillonnage: | | | | |  | |
| Courriel: | |  | | | | | | | | | | | | | Télécopieur: | | | | | |  | | | | | | | |  | | Échantillonné Par: | | | | |  | |
| Bon de Commande: | | | | | | |  | | | | | | | | # de Projet: | | | | | |  | | | | | | | |  | | # Seringue: | | | | |  | |
| Demande Spéciale: | | | | | | | |  | | | | | | | | | | | | | | | | | | | | |  | | # Bouteille: | | | | |  | |
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| Modèle du CP: | | | | | | | |  | | | | | | | |  | | | | | | | | | |  | | | | | | | | | | |
| Nombres d’Opérations (Pour CPC et Disjoncteur) | | | | | | | | | | | |  | | | |  | | | | | | | | | |  | | | | | | | | | | |
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| **Localisaton de l’Équipement:** | | | | | | | | |  | | | | | | | **N/S:** | | | |  | | | | | | | | **Id. Équipement:** | | |  | | | | | |
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| **VENTILATION** | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **ETAT DE L’HUILE** | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Manufacturier | | | | | |  | | | | | | | | | | | | | | | | KVA | | |  | | | Impédance | | | | | | | |  | |
| Année | | | | | |  | | | | | | | | | | | | | | | | Banque | | |  | | | Phase | | | | | | | |  | |
| Volume | | | | | |  | | | | | | | | | | | | | | | | Bas kV | | |  | | | Temp Échantillon (°C) | | | | | | | |  | |
|  | | | | | |  | | | | | | | | | | | | | | | | Haut kV | | |  | | | Conc. BPC Connue (ppm) | | | | | | | |  | |
| **Équipement et Qualité du Fluide Diélectrique** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Groupe des Analyses Pour Transformateur** | | | | | | | | | | | | **Analyses Répertoriées Individuellement** | | | | | | | | | | | | | | | | | | | | | | | | | |
| De Base (ASTM D3612C, D1533, D971, D974, D1500/D1524, D1816, & D4052) Huile, Ester | | | | | | | | | | | | Gaz Dissous (ASTM D3612C) | | | | | | | | | | | | | | | Furanne (ASTM D5837) | | | | | | | | | | |
| Résistivité (ASTM D1169)  100°C  25°C | | | | | | | | | | | | | | | Méthanol / Ethanol (ASTM D8086) | | | | | | | | | | |
| Amélioré (Tous les tests dans “De Base” plus ASTM D924 @ 25°C & D2668) huile minérale seulement | | | | | | | | | | | | Couleur /Cond. Visuelle (ASTM D1500/D1524) | | | | | | | | | | | | | | | Inhibiteur D’oxydation (ASTM D2668) | | | | | | | | | | |
| Couleur /Cond.Visuelle (ASTM D2129/D1524)  (Silicone, Askarel, et Perc Seulement) | | | | | | | | | | | | | | | BPC (EPA 8082a /ASTM D4059) | | | | | | | | | | |
| Complet (Tous les test dans “Amelioré” plus ASTM D6786 & D5837) huile minérale seulement | | | | | | | | | | | | Viscosité (ASTM D445) | | | | | | | | | | |
| Gravité Spécifique | | | | | | | | | | | | | | | 40°C  Autre | | | | |  | | | | | |  |
| Silicone (ASTM D3612C, D1533, D974, D2129/D1524, D21816, & D4052) | | | | | | | | | | | | ASTM D4052 ASTM D1298 | | | | | | | | | | | | | | | Point d’inflammabilité (ASTM D92) | | | | | | | | | | |
| Contenu en Eau (ASTM D1533) | | | | | | | | | | | | | | | Point d’Éclair (ASTM D92) | | | | | | | | | | |
| Amélioré pour ester (Tous les tests dans “De Bas” plus ASTM D924@25°C)  Complet pour ester (“Amélioré pour ester ”  Plus ASTM A6786 & D5837)  *Pour les groupes d'analyses pour diagnostiques sur les équipement autres que transformateur, veuillez nous rendre visit sur www.avodiagnostics.com pour accéder au fomulaire d'échantillonnage correspondant à vos besoins et à votre emplacement.* | | | | | | | | | | | | Rigidité Diélectrique (ASTM D1816) | | | | | | | | | | | | | | | Évaluation Microscopique (AVO Diagnostics) | | | | | | | | | | |
| 1mm  2mm | | | | | | | | | | | | | | | Décompte de Particules (ASTM D6786) | | | | | | | | | | |
| Rigidité Diélectrique (ASTM D877) | | | | | | | | | | | | | | | Passivant (IEC 60666) | | | | | | | | | | |
| Facteur de Puissance (ASTM D924) | | | | | | | | | | | | | | | Point d’Écoulement (ASTM D97) | | | | | | | | | | |
| 25°C  100°C  Autre | | | | | | | | | | |  | | | | Indice de Réfraction (ASTM D1807) | | | | | | | | | | |
| Tension Interfaciale (ASTM D971) | | | | | | | | | | | | | | | Sédiment & Boue (ASTM D1698) | | | | | | | | | | |
| Nombre d’Acidité (ASTM D974) | | | | | | | | | | | | | | | Métaux d’Usure(ASTM D7151) Tous (ou choisir) | | | | | | | | | | |
| Soufre Corrosif | | | | | | | | | | | | | | | Ag Al Cu Fe Pb Si Sn Zn | | | | | | | | | | |
| ASTM D1275(cuivre)  ASTM D1275(argent) | | | | | | | | | | | | | | | Métaux de Défauts (ASTM D7151)(18 Groupede Métaux) | | | | | | | | | | |
| IEC62535 | | | | | | | | | | | | | | | DBDS (IEC 62697) | | | | | | | | | | |
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| Notes: | | | | | | | | | | | | Autre | | | |  | | | | | | | | | | | | | | | | | | | | | |
| **Papier Isolant** | | | | | | | | | | | | | | | | | | | | | | | | | |
| Degré de Polymérisation (IEC 60450) | | | | | | | | | | | | | | | Humidité du Papier (IEC 60814) | | | | | | | | | | |

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