



**LABORATORIO DE PRUEBAS ELECTRICAS
ELECTRICAL LABORATORY TESTS**

REPORTE/REPORT

RLE 63 /00

Servicio/order: SLE 63/00

Proyecto/Project:

FECHA/DATE

00/06/06

**REPORTE DE PRUEBAS
TESTS REPORT
RIGIDEZ DIELECTRICA C.A.**


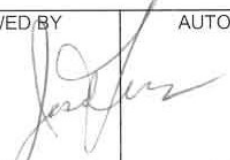
DATOS E INFORMACION/GENERAL INFORMATION

| | |
|----------------------------------|---|
| PRODUCTO /PRODUCT | SOLICITANTE/REQUESTER:Dr.Rafael Mier |
| SILIDRIEL 2000 | REFERENCIA/REFERENCE: Solicitud escrita |
| PLACAS PARA RECUBRIMIENTO | EMPRESA/COMPANY: SILIDRIEL |
| ELASTOMERICO PARA | ESPECIFICACION/ESPEC: ASTM-D-149 |
| AISLADORES DE ALTA | PROCEDIMIENTO/PRCEDURE: PP-LE-3.17. |
| TENSION | EQUIPO USADO/EQUIPMENT USED: LE-3.10, LE-3. 57 |
| | Y LE-1.2 |

RESULTADOS/RESULTS

| MUESTRA/SAMPLE | | PRUEBAS/TESTS | | | | |
|----------------|---------------|---------------|----------|----------------|---|--|
| | | OBTENIDO: | | | | |
| NUM | MUESTRA | T. APLICADA | ESPEJOR | R. DIELECTRICA | | |
| | | C.A | (mm) | Kv/mm | | |
| 1 | SILIDRIEL2000 | 18 Kv | .75 | 24.0 | / | |
| 2 | SILIDRIEL2000 | 17 Kv | .73 | 23.2 | | |
| 3 | SILIDRIEL2000 | 18 Kv | .73 | 24.6 | | |
| 4 | SILIDRIEL2000 | 20 Kv | .73 | 25.9 | | |
| 5 | SILIDRIEL2000 | 19 Kv | .73 | 25.0 | | |
| | | | PROMEDIO | =24.5Kv/mm | | |

COMENTARIOS/COMMENTS

| | | | | |
|---|--|-------------------|--------------|---------|
| ELABORÓ/PREPARED BY | REVISÓ/REVIEWED BY | AUTORIZÓ/APPROVED | Sustituye a: | |
|  H. ZALDIVA |  J. LUIS NIETO | J. LUIS NIETO | PAG. 2 | OF 3 |