



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

SDMyers, LLC
180 South Ave.
Tallmadge, OH 44278

has been assessed by ANAB
and meets the requirements of international standard

ISO/IEC 17025:2005

while demonstrating technical competence in the fields of

TESTING

Refer to the accompanying Scope of Accreditation for information regarding the types of calibrations and/or tests to which this accreditation applies.

AT-2531

Certificate Number



ANAB Approval

Certificate Valid: 11/29/2018-11/30/2019
Version No. 003 Issued: 11/28/2018



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

SDDMyers, LLC
 180 South Ave.
 Tallmadge, OH 44278
 Brittany Ruehs, 330-630-7000

TESTING

Valid to: **November 30, 2019**

Certificate Number: **AT-2531**

Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Moisture Content	ASTM D1533 ²	Insulating Liquids	Coulometric Karl Fischer Titration
Power Factor	ASTM D924 ²	Insulating Liquids	Capacitance and Resistivity
DBPC	ASTM D2668 ²	Insulating Liquids	FTIR
ICP	ASTM 7151 ²	Insulating Liquids	ICP-OES

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-2531.
2. The referenced method, as applied is modified as described in the document titled *SDDMyers Modifications to ASTM Tests*.



Vice President



VERSION EN ESPAÑOL

ALCANCE DE LA ACREDITACIÓN CONFORME
LA NORMA ISO/IEC 17025:2005

SD Myers, LLC
180 South Ave.
Tallmadge, OH 44278
Brittany Ruehs, 330-630-7000

ENSAYOS

Vigencia: November 30, 2019

Número de certificado: AT-2531

ENSAYOS ESPECÍFICOS O PROPIEDADES MEDIDAS	ESPECIFICACIÓN, PATRÓN, MÉTODO O TÉCNICA UTILIZADOS	ARTÍCULOS, MATERIALES O PRODUCTOS ENSAYADOS	*EQUIPO O TECNOLOGÍA CLAVE
Contenido de humedad	ASTM D1533 ²	Líquidos aislantes	Titulación coulométrica Karl Fischer
Factor de potencia	ASTM D924 ²	Líquidos aislantes	Capacitancia y resistividad
DBPC	ASTM D2668 ²	Líquidos aislantes	Espectroscopia Infrarroja con Transformada de Fourier
Plasma acoplado inductivamente	ASTM 7151 ²	Líquidos aislantes	Espectroscopia de emisión óptica con fuente de plasma acoplado inductivamente

Notas:

1. Este alcance es parte de un documento que incluye el Certificado de Acreditación No. AT-2531.
2. El método al que se hace referencia ha sido modificado y se aplica tal y como se describe en el documento *SDMyers Modifications to ASTM Tests* (SD Myers, Modificaciones a ensayos ASTM).
3. La versión oficial de este alcance es la versión original en inglés que se encuentra en el Certificado de Acreditación No. AT-2531


Vice President