



# CERTIFICATE OF ACCREDITATION

**The ANSI National Accreditation Board**

Hereby attests that

**Coating and Converting Technologies**

**80 East Morris Street  
Philadelphia, PA 19148**

Fulfills the requirements of

**ISO/IEC 17025:2017**

In the field of

**TESTING**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

A handwritten signature in black ink, appearing to read 'R. Douglas Leonard Jr.', is positioned above a horizontal line.

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 23 June 2024

Certificate Number: AT-1176



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
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 17025:2017

### Coating and Converting Technologies

80 East Morris Street  
Philadelphia, PA 19148  
Tim Kelly Phone: 215 271 0610 tim.kelly@ccttapes.com

### TESTING

Valid to: **June 23, 2024**

Certificate Number: **AT-1176**

#### Mechanical


Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Thickness	ASTM D-3652 / 3652M / PSTC-133	Tape Performance	TMI Digital Micrometer
Peel / Release	ASTM D-3330 / 3330M / PSTC-101; ASTM D-903	Tape Performance	IMass SP2000
Loop Tack	PSTC-16 / ASTM D-6195	Tape Performance	Cheminstruments Loop Tack Tester
Probe Tack	ASTM D-2979	Tape Performance	Cheminstruments Probe Tack Tester
Shear	ASTM D-3654 / 3654M (A,B,&C) / PSTC-107 (A,B,&C) / PSTC-17 / ASTM D-4498	Tape Performance	ChemInst Shear RT-10 Despatch Oven
Creep Resistance	GM 3622M, 4.3.1; Delphi SD2-324, 3.7	Tape Performance	N/A
Elongation / Tensile	ASTM D-3759	Tape Performance	Instron Universal Tester
Temperature	Delphi SD2-324, 3.3, Rev. Rev 26AU11	Tape Performance	(38 to 260) °C
Temperature / Humidity	Delphi SD2-324, 3.4, Rev. Rev 26AU11	Tape Performance	(-60 to 160) °C (0 to 100) %RH
Objectionable Odor (Delphi)	Delphi SD2-324, 3.5, Rev. Rev 26AU11	Tape Performance	N/A
Static Shear (Delphi)	Delphi SD2-324, 4.3.1.2, Rev 26AU11	Tape Performance	N/A
Spray Impact Testing	AATCC Test Method 42-2013	Tape Performance	Type 1 Impact Penetration Tester

**Mechanical**

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
TA Tack	CCT Test Procedure WI-00064	Tape Performance	Texture Analyser (TA XT Plus)
Coat Weight	ASTM F2217/F2217M-13	Tape Performance	Balance

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT -1176.



R. Douglas Leonard Jr., VP, PILR SBU

