



CERTIFICATE OF ACCREDITATION

ANSI National Accreditation Board

11617 Coldwater Road, Fort Wayne, IN 46845 USA

This is to certify that

Coating and Converting Technologies

80 East Morris Street
Philadelphia, PA 19148

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

ISO/IEC 17025:2017

while demonstrating technical competence in the field of

TESTING

Refer to the accompanying Scope of Accreditation for information regarding the types of activities to which this accreditation applies

AT-1176

Certificate Number



ANAB Approval

Certificate Valid Through: 06/23/2020
Version No. 006 Issued: 07/19/2019



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).



ANSI National Accreditation Board

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@cctapes.com

TESTING

Valid to: **June 23, 2020**

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
TA Tack	CCT Test Procedure WI-00064	Tape Performance	Texture Analyser (TA XT Plus)

Note:

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



Vice President

