



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

HANESBRANDS CORPORATE TESTING LABORATORY
531 D Northridge Park Dr.
Rural Hall, NC 27045
Erika Simmons Phone: 336 519 2662

MECHANICAL

Valid To: February 29, 2020

Certificate Number: 2969.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on textiles:

Test Description:

Test Method(s):

Appearance, Colorfastness & Durability to Home Laundering	AATCC 88B, 88C, 124, 143, 135, 150, EP1, EP2, EP8; ASTM D351; CS001, SA001, SA007
Ball Burst; Bursting strength	ASTM D 757; PD021
Bursting Strength (Mullen or TruBurst)	ASTM D3786; PD002
Color Measurement, Instrumental	ASTM D2244; AATCC EP 6; CCT02
Color Measurement, Visual	AATCC 9; CCT01
Color Visibility Due to Fabric Sheerness	CS029
Colorfastness to Crocking	AATCC 8; CS002
Colorfastness to Gas	AATCC 23; CS003
Colorfastness to Laundering: Accelerated (1A, 2A, 3A, 4A, 5A)	AATCC 61; CS007
Colorfastness to Light	AATCC 16; CS005
Colorfastness to Perspiration	AATCC 15; CS006; ISO 105-E04; CS006 E04
Colorfastness to Water (CWB)	AATCC 107; CS009
CRE Elongation and Modulus	ASTM D4964; PD006

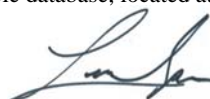
WITHDRAWN

Test Description:**Test Method(s):**

Dimensional Stability (Prep and Assessment)	AATCC 135, 150; SA011
Dimensional Stability (Wet Lab)	AATCC 88B, 124, 135, 143, 150; AD010
Endothermic Drying Time	AATCC 201; SP024
Fabric Count Construction EPI X PPI and CPI X WPI	ASTM D3775, D3887; FC001
Flammability	16 CFR 1610; PD018
Flammability - Canadian	Health Canada Ref Manual Book 5 Part B Method F01-Reg SOR/2016-194 CAN/CGSB-4.2 No. 27.5-2008; PD018C
MMT (Liquid Moisture Management Properties of Textiles)	AATCC 195; SP023
pH	AATCC 81; FC004, FC005
Random Tumble Pilling	ASTM D3512; SA008
Retroreflectivity-R-Value with Handheld Reflectometer	ASTM E1809; CS028
Skew	AATCC 79; SA012
Test to Failure	AD006; AT002
Thickness	ASTM D1777; FC007
Wicking - Horizontal	AATCC 198; SP032
Wicking -Vertical	AATCC 197; SP013
Water Penetration Resistance: Rain Test	AATCC 35; SP010
Water Repellency: Stray Test	AATCC 22; SP012
Water Vapor Transmission of Textiles	AATCC 204; SP035
Weight Determination	ASTM D3776; FC008
Width/Pattern Repeat/Dimensions	ASTM D3774; AT014, FC003, FC009
XRF Lead Screening	XRF03; SP022 (CPSC-CH-E1002-08 Section II Part B) ¹

WITHDRAWN

¹The Consumer Product Safety Improvement Act (CPSIA) requires that every children's product subject to a federal consumer product safety requirement be tested by a Consumer Product Safety Commission (CPSC) accepted laboratory for compliance with the applicable federal children's product safety requirements. Accreditation by A2LA does not infer acceptance by the CPSC. Please verify this organization's acceptance status by using the CPSC's searchable database, located at <http://www.cpsc.gov/cgi-bin/labsearch/>.





Accredited Laboratory

A2LA has accredited

HBI CORPORATE TESTING LABORATORY

Rural Hall, NC

for technical competence in the field of

Mechanical Testing
WITHDRAWN

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. 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 8 January 2009).



Presented this 17th day of November 2017.

A handwritten signature in black ink, appearing to read "L. Sen", written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 2969.01
Valid to February 29, 2020

For the tests to which this accreditation applies, please refer to the laboratory's Mechanical Scope of Accreditation.



Accredited Laboratory

A2LA has accredited

HBI CORPORATE TESTING LABORATORY

Rural Hall, NC

for technical competence in the field of

WITHDRAWN
Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. 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 8 January 2009).



Presented this 17th day of November 2017.

A handwritten signature in black ink, appearing to read "L. Sen", written over a horizontal line.

President and CEO
For the Accreditation Council
Certificate Number 2969.01
Valid to February 29, 2020

For the tests to which this accreditation applies, please refer to the laboratory's Mechanical Scope of Accreditation.