



# CERTIFICATE OF ACCREDITATION

## ANSI-ASQ National Accreditation Board

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

This is to certify that

**Integrated Paper Services, Inc.**  
**3211 E. Capitol Drive**  
**Appleton, WI 54911**

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

**ISO/IEC 17025:2005**

while demonstrating technical competence in the field(s) of

**TESTING**

Refer to the accompanying Scope(s) of Accreditation for information regarding the types of tests to which this accreditation applies.

AT-1659

Certificate Number

ANAB Approval

Certificate Valid To: 05/09/2016

Version No. 002      Issued: 05/07/2015



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 January 2009*).



# ANSI-ASQ National Accreditation Board

## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

### Integrated Paper Services, Inc.

3211 E. Capitol Dr., Appleton, WI 54911  
 Bruce Shafer Phone: 920-749-3040  
 brshafer@ipstesting.com www.ipstesting.com

### TESTING

Valid to: May 9, 2016

Certificate Number: AT - 1659

#### I. Mechanical

ITEMS, MATERIALS OR PRODUCTS TESTED	SPECIFIC TESTS OR PROPERTIES MEASURED	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED	*KEY EQUIPMENT OR TECHNOLOGY
Consumer Products	Flushability  Client specified testing	INDA/EDANA Flushability Protocol 3 <sup>rd</sup> edition, June 2013 FG501 FG502 FG503 FG504 FG505A FG506A FG507 Client Specified Protocol	Gravimetric, Visual, Plumbing products as specified by client
Urine Absorbing Aids	Rate of Acquisition Rewet Breathability Total Absorption Capacity Retention Capacity Elastic Elongation  Client Specified Testing for Urine Absorbing Aids	NAFC Guidelines Various State Health Care Requirements for Incontinence Products WSP 070.9.R1(12)/IPS-T022 WSP 070.1.R3(12) ASTM D737-04 (re-app 2012) ISO 11948-1 (1 <sup>st</sup> ed.)/IPS-T021 WSP 070.10.R1(12) NWSP 110.6.R0(15) NWSP 070.9.R1(15) NWSP 070.10.R1(15) NWSP 070.1.R0(15) Client Specified Protocol	Gravimetric, Visual, Air Permeability (TexTest FX 3300)

**Notes:**

- \* = As Applicable
- This scope is formatted as part of a single document including the Certificate of Accreditation No. AT-1659

*Karl Greenaway*

Vice President

