



# CERTIFICATE OF ACCREDITATION

**The ANSI National Accreditation Board**

Hereby attests that

**Center for Building Innovation, LLC**

**6300 Enterprise Lane**

**Madison, WI 53719**

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: 05 February 2023

Certificate Number: AT-1373



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**

**Center for Building Innovation, LLC**

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**TESTING**

Valid to: **February 5, 2023**

Certificate Number: **AT-1373**

**Mechanical – Construction Materials**

ITEMS, MATERIALS OR PRODUCTS TESTED	SPECIFIC TESTS OR PROPERTIES MEASURED	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED	*DETECTION LIMIT/ RANGE/ EQUIPMENT
Building Systems	Compression, Deflections, Tension, & Flexure	ASTM E72, E73, E455, E564, E2126, E2127, E2322 & TPI 2	Load Cells, Actuators, String Potentiometers, LVDT's, Pressure Sensors, Deflectometers

**Mechanical**

ITEMS, MATERIALS OR PRODUCTS TESTED	SPECIFIC TESTS OR PROPERTIES MEASURED	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED	*DETECTION LIMIT/ RANGE/ EQUIPMENT
Building Elements	Compression, Deflections, Tension, & Flexure	ACI 355.2, AISI S901, S902, S903, S904, S905, S906, S907, S908, S909, S910, S911, S912, S913, S914, S915, S916, S917, S918, ASTM A370, A931, A1023/1023M, C39, C78, C109, C143, C165, C203, C293/293M, C469, C1399, C1609/1609M, C1611, C1717, D1037, D143, D198, D638, D1621, D1622, D1761, D1781, D1990, D2344, D2395, D2718, D2719, D4442, D3043, D3500, D3501, D4761, D5055, D5456, D5652, D5764, D5961, D6662, D7031, D7032, D7147, D7332, D7568, D7672, E8, E330, E518, E519, E661, E894, E935, E1592, E2954 & F1575, ASAE EP559, DOC PS 2, ANSI/SBCA FS100, TPI 1	Load Cells, Actuators, String Potentiometers, LVDT's, Pressure Sensors, Deflectometers

Notes:

1. This scope is part of and must be included with the Certificate of Accreditation No. AT - 1373



R. Douglas Leonard Jr., VP, PILR SBU