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JEREMY VANLEEUWEN, P.E.
SENIOR MANAGING CONSULTANT

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Mr. VanLeeuwen serves as Forensic Engineer with Engineering Systems Incorporated (ESi). Mr. VanLeeuwen provides engineering consulting expert witness services. He has provided expert testimony involving roof and building envelope performance/ incurred damages, including but not limited to structural failures, building component failures or damage incurred by weather events, and construction-related failures or defects, and damage assessment.

In addition to evaluations of structural components, structures, and components/cladding, Mr. VanLeeuwen has taught numerous continuous education courses, as well as presented at various conferences and claims association meetings.

Prior to joining ESi, Mr. VanLeeuwen was primarily involved in design, analysis, and evaluations of commercial structures, including foundation design, as well as retaining wall design. The design and analysis of these components included preparation of design drawings and details.

Areas of Specialization

Structural Evaluations
Construction-Related Failure and Damage Assessment
Wind Engineering and Storm-Related Damage Assessment

Education

B.S., in Architectural Engineering, Emphasis on Structures, Kansas State University 2005

January 2025



Licensed Professional Engineer (P.E.)

State of Kansas	License No. 21505
State of Missouri	License No. PE2011022862
State of Colorado	License No. PE0048058
State of Nebraska	License No. E-13962
State of Iowa	License No. 20796
State of Illinois	License No. 06.064611
State of Oklahoma.....	License No. 25592
State of Arkansas.....	License No. 15025
State of Texas	License No. 110728
State of Louisiana.....	License No. 36908
State of Florida	License No. 74091
State of Virginia	License No. 050301
NCEES Record Holder - #45874	

Professional Affiliations/Honors

American Society of Civil Engineer (ASCE)
Member

Structural Engineers Institute (SEI)
Member

Positions Held

Engineering Systems Inc., Kansas City, MO
Senior Managing Consultant, 2024 – Present

Haag Engineering Co., Flower Mound, Texas
Forensic Engineer, 2015 – 2024

Donan Engineering Co., Louisville, Kentucky
Senior Forensic Engineer, 2014 – 2015

SPX Cooling Technologies, Overland Park, Kansas
Project Engineer, 2008 – 2011

Bartlett & West Engineers., Topeka, Kansas
Project Engineer, 2007 – 2008

Johnston Burkholder Associates, Kansas City, Missouri
Senior Forensic Engineer, 2006 – 2007