

DENNIS D. SKOGEN, MSME, PE, PARTNER
JEFFERY J. PETERSON, MSME, PE, PARTNER
ROBERT J. WOZNIAK, MSME, AAS, PE, PARTNER
PAUL T. ERDTMANN, MSME, BSEE, PE, PARTNER
ZACHARY R. BINGEN, BSME, PE, PARTNER
STEPHEN L. HANKO, BSME, BSPHY, EIT
CHRISTOPHER J. DAMM, PHD
JEFFREY J. KOCH, PE
ANDREW C. KNUTSON, PE, SE, MS
MARY E. STOFLET, AS, PARTNER
JAMES W. TORPY, BS, PARTNER

Stephen L. Hanko, MSME, PE

Date of Birth July 21, 1993

Professional Experience

Skogen Engineering Group, Inc. – May 2017 to Present Madison, WI

Assistant engineer in accident investigation and reconstruction

Education

University of Wisconsin - Madison, WI - December 2022

Master of Science – Mechanical Engineering

University of Wisconsin - Madison, WI - May 2017

Bachelor of Science – Mechanical Engineering

University of Wisconsin La Crosse - La Crosse, WI - May 2016

Bachelor of Science – Physics

Memberships/ Societies

- Registered Wisconsin Professional Engineer
- Society of Automotive Engineers
- American Society of Mechanical Engineers
- Licensed FAA Part 107 Drone Pilot
- BERLA Certified Vehicle System Forensic Examiner (CVSE)
- BERLA Certified Vehicle System Forensic Operator (CVSO)
- BERLA Certified Vehicle System Forensic Technician (CVST)

Professional Development

- Research and testing with Skogen Engineering Group, Inc., Madison, WI.
- Continuing review and independent study of industry related publications.
- SAE C1210: Applying Automotive EDR Data to Traffic Crash Reconstruction Course, October 2017.
- IPTM: Bosch Crash Data Retrieval (CDR) Tool Technician Training, January 2020.

EXCELLENCE IN ACCIDENT RECONSTRUCTION ENGINEERING

- SAE C1022: Accessing and Interpreting Heavy Vehicle Event Data Recorders, May 2021.
- SAE C1901: Advanced Applications of Heavy Vehicle EDR Data, May 2021.
- Ruth Consulting: Event Data Recorder Analysis in Traffic Crash Reconstruction Update, January 2024.
- BERLA Vehicle System Forensics Course, February 2024.