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Wiss, Janney, Elstner Inc., (WJE) Affiliated Consultant Nicholas J. Carino, PhD, Receives Katharine and Bryant Mather and Walter C. Voss Awards from ASTM International

NORTHBROOK, IL (November 19, 2009) — Nicholas J. Carino, PhD, a concrete technology expert and affiliated consultant with WJE's Cleveland office, has received two distinguished awards from ASTM International. Dr. Carino was honored with the 2009 Katharine and Bryant Mather Award by ASTM International Committee C09 on Concrete and Concrete Aggregates for his exceptional research and managerial efforts within the concrete technology industry. He was also presented with the 2009 Walter C. Voss Award for his notable contributions in the field of building technology and for advancing the state of knowledge and applications for nondestructive testing methods for concrete performance evaluation.

A fellow of ASTM International and the American Concrete Institute, Dr. Carino is also a member of the American Society of Civil Engineers and the International Concrete Repair Institute. He holds a bachelor's degree in civil engineering and a master's degree and a doctorate in structural engineering, all from Cornell University in Ithaca, New York.

"Please join me in congratulating Dr. Carino in receiving these significant awards from ASTM International," said Cleveland Branch Unit Manager and Associate Principal Gary Wentzel. "These awards are a reflection of Dr. Carino's and WJE's commitment to being a leader in the evaluation, testing and instrumentation, and repair and rehabilitation of concrete structures," said Wentzel.

About WJE

WJE is an interdisciplinary firm of architects, structural engineers, and materials scientists that specializes in the investigation, analysis, testing, and design of repairs for historic and contemporary structures. WJE focuses on delivering practical, innovative, and technically sound solutions across all areas of construction technology. Since the firm's founding more than fifty years ago, WJE specialists have brought the collective experience gained from conducting more than seventy-five thousand investigations worldwide to every construction challenge. WJE combines state-of-the-art laboratory and testing facilities, nationwide offices, and knowledge-sharing systems to provide solutions for the built world. For more information, please visit wje.com.

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