



SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court • Pullman, WA 99163-5603 USA

Phone: +1.509.332.1890 • Fax: +1.509.332.7990

www.selinc.com • info@selinc.com

FOR IMMEDIATE RELEASE

For more information, contact:

Tammy Lewis, Public Affairs Manager

Schweitzer Engineering Laboratories, Inc. (SEL)

Phone: +1.509.336.7030

Fax: +1.509.338.4011

Cell: +1.509.592.6572

Email: Tammy.Lewis@selinc.com

SEL Dedicates Zocholl Building With Nod to Namesake

PULLMAN, WA — May 22, 2014 — Schweitzer Engineering Laboratories, Inc. (SEL) announced today that the company has officially dedicated the Stanley E. Zocholl Building by paying tribute to the man whose name the building bears. The family of Stanley E. Zocholl attended a private ceremony this morning, alongside a small gathering of SEL employees, honoring Zocholl and his many years of work in the power industry. The ceremony was officiated by SEL president and founder Dr. Edmund O. Schweitzer, III. Zocholl's wife Edith and other family members were in attendance.

An electrical engineer, inventor, and author, Zocholl held more than a dozen patents associated with power system protection and authored two books, *AC Motor Protection* and *Analyzing and Applying Current Transformers*. He joined SEL in 1991 as a Distinguished Engineer. SEL chose to name its newest building after Zocholl, who passed away in August 2012, shortly after construction on the building began.

"We are proud to name this building after Stan," said Schweitzer. "The depth and breadth of his knowledge in power system protection was unparalleled. Every day we have the pleasure and honor of working in a building named after the legacy of Stan Zocholl."

SEL began construction on the three-story Zocholl Building in the fall of 2012, and operations began a year later in the fall of 2013. The building features state-of-the-art lab space, including a 29-foot-high, 2,300-square-foot radio frequency laboratory. The chamber allows SEL to conduct radio frequency emissions testing of its products. In addition to lab space, the nearly 100,000-square-foot building serves as a hub of innovation for SEL's Research and Development team.

SEL is an employee-owned company that serves the power industry worldwide through the design, manufacture, supply, and support of products and services for power system protection, monitoring, control, automation, and metering. For more than 30 years, SEL has offered unmatched local technical support, a worldwide, ten-year product warranty, and a commitment to making electric power safer, more reliable, and more economical.

###