



For over 25 years, Schweitzer
Engineering Laboratories has delivered solutions that make electrical power systems safer, more reliable, and more economical. Food and beverage facilities worldwide take advantage of advanced power management solutions from SEL and are supported by SEL engineers who know their industry and business.

Headquartered in Pullman,
Washington, USA, and with three
world-class manufacturing centers,
SEL has sales offices in more than 15
countries and technical service centers
in over 30. We have provided solutions
for critical operations in over 126
countries and for some of the most
recognizable companies in the world.

With our worldwide, ten-year, no-questions-asked warranty, SEL's quality and service are legendary among our customers.



# INDUSTRY EXPERIENCE

SEL provides innovative, technologically advanced power management solutions for food and beverage companies, including:

- Nestlé
- PepsiCo
- Cargill
- Cadbury Adams
- Gatorade®
- ADM
- MillerCoors<sup>™</sup>

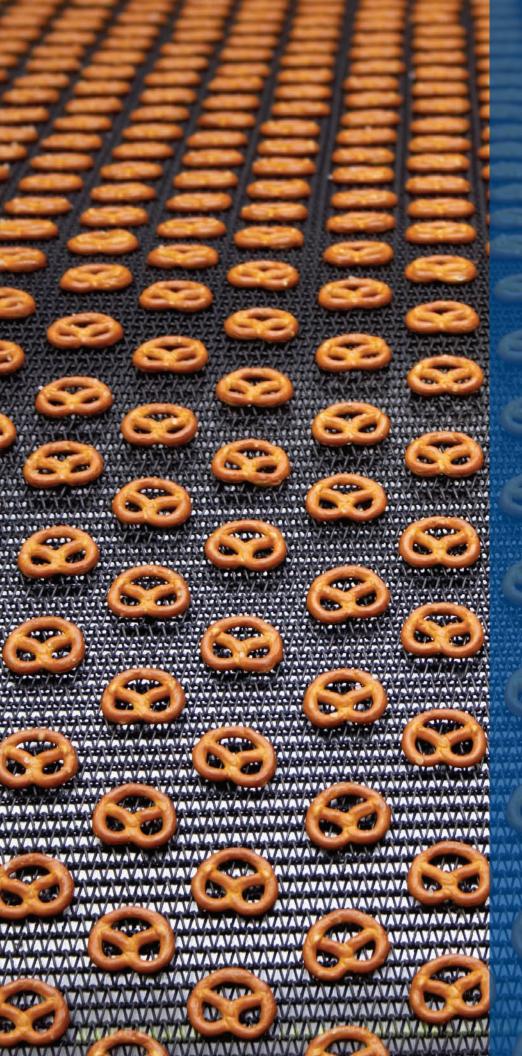


### PERSONALIZED SERVICE

**SEL** provides personalized service and ongoing technical support that is consistently ranked by our customers as the best in the industry. SEL engineers have the field experience and engineering expertise to create application-specific solutions for a variety of electric power systems.

**SEL Engineering Services Division** takes a holistic approach to power system design and construction. From engineering studies and design to installation and testing, SEL provides cost-effective engineering, procurement, and construction (EPC) services to customers around the world.

**SEL University** offers power systems training to engineers and technicians. Courses include product application, testing, and integration and automation. Our qualified instructors address current issues in managing power systems by focusing on practical applications and real-world problem solving.



### **RESULTS**

Food and beverage companies around the world have chosen SEL to automate, monitor, control, meter, and protect their critical power systems in an effort to become greener, more efficient users of electric power.

### **Quality Support**

Marco Basso of Cargill said "SEL is a valuable supplier to Cargill. Their products are built to last and are designed for reliability, a must for our electrical systems. SEL's sales and support team is the most valuable asset as they are fully committed to customer requirements. Extensive product knowledge helps them guide the customer to find the most suitable solution."

# **Energy Savings**

SYSCO and California Natural Products (CNP) chose SEL equipment for system protection, monitoring, and control, resuliting in reliable, continuous power, and significant savings. "This system should reduce our annual electric bill at least 20 percent," said Pat Mitchell, CEO of CNP.

# **SOLUTIONS**

SEL power protection, control, and metering solutions meet the specific needs of the food and beverage industry. These solutions provide highly reliable, flexible options capable of meeting all your application requirements:

- Power Management
- Power Protection
- Automation and Integration
- Custom Panels and Enclosures
- Precise Timing
- Revenue Metering/Submetering
- Generator Protection
- Motor Protection
- Cybersecurity





# **RELIABILITY**

SEL designs and manufactures products for the world's most challenging production environments to exceed all industry standards for temperature, shock, and electric stress.

SEL products operate in a temperature range of -40° to +85°C (-40° to +185°F). They withstand electrostatic shock up to 15 kV and are vibration/shock resistant up to 15 g.

