Littelfuse
Expertise Applied | Answers Delivered

October 14, 2014

Littelfuse Startco is Hosting One-Day Technical Seminars in Montreal and Brossard, Quebec on Improving Electrical Safety in Energy and Mining Operations

These seminars are intended for engineering consultants and energy and mining professionals and technicians working in energy and mining industries.

CHICAGO, October 14, 2014 - Littelfuse, Inc., a global supplier of circuit protection, power control and sensing products announced that it is continuing their series of technical seminars in Montreal and Brossard, Quebec, Canada. The seminars will address strategies to improve electrical safety and productivity in oil and gas, energy and mining operations. Seminars will be held on two dates: October 28th at the Hyatt Regency Montreal and on October 30th at the ALT Hotel - Quartier DIX3 in Brossard, both from 8:00 a.m. until 4:00 p.m.

Littelfuse technical experts direct each seminar and discuss how to mitigate electrical hazards and to improve safety, reliability and uptime in energy, oil and gas and mining operations. The topics include: Arc-Flash Mitigation, Ground-Fault Protection and Ground-Fault Protection for Variable-Frequency Drives, NGR sizing, Shock Protection, and Custom Power Equipment Standards and Design. Each seminar contains: theory, industry standards and specifications, as well as practical considerations and applications.

"Six successful seminars have now been held across Canada and we are thrilled to close out the year with 2 more in Quebec. Each region in Canada presents different market conditions and these seminars will focus on customer's specific applications and unique requirements," said Dan Stanek, Vice President and General Manager of Littelfuse Protection Relays and Custom Electrical Products.

To register for the event:
Each seminar is limited to 50 attendees and is designed specifically for engineering consultants, safety managers, facility and plant managers, energy, oil and gas and mining professionals, maintenance operators and technicians. For more information and a link to the registration form, please visit www.littelfuse.com/rsvp.

About Littelfuse Protection Relays and Custom Products
Littelfuse acquired Startco in 2008, which today operates in Canada as Littelfuse Startco. For nearly 40 years, the Startco brand has had a vital role in powering and protecting mines and oil and gas operations, with deep expertise in engineering and building products for the harshest conditions in both above-ground and underground applications. With its newly expanded Saskatoon facility, the company can meet aggressive timelines while maintaining the same high quality standards. All custom-built units are 100% tested in the company's CSA-approved facility to ensure they work exactly as expected.

To further expand its protection relay platform, Littelfuse recently acquired SymCom, Inc., based in Rapid City, South Dakota. SymCom provides overload relays and pump controllers primarily to the industrial market and is known for its MotorSaver®, PumpSaver® and SSAC® products.

For more information on the Startco brand of Custom Electrical Products, please visit: www.littelfuse.com/customproducts or call the company's technical support line at 1-306-373-5505.

About Littelfuse
Founded in 1927, Littelfuse is the world leader in circuit protection with growing global platforms in power control and sensing. The company serves customers in the electronics, automotive and industrial markets with technologies including fuses, semiconductors, polymers, ceramics, relays and sensors. Littelfuse has over 8,000 employees in more than 35 locations throughout the Americas, Europe and Asia. For more information, please visit the Littelfuse website: littelfuse.com.

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