

NRCAN/CSA C860 is here!

Are you ready? We are!

On November 1, 2004, all exit signs must meet the requirements of Canada's new Energy Efficiency Regulations.

Here is the complete range of **NRCAN/CSA C860-compliant exit signs** from **Emergi-Lite®**.

LOOK FOR THIS MARKING
ON COMPLIANT PRODUCTS



EX35 Series

Compact, eye-pleasing edge-lit aluminum exit sign

Escort™, LPEX95 Series

Thin-line, easy-to-install thermoplastic exit sign

WonderPack™ Series, LPEX202 Model

Easy-to-install thermoplastic exit sign – mix and match with other WonderPack™ products

WonderPack™ Series, LPEX202-WP50/2M Model

Thermoplastic combo unit featuring MR16 halogen lamps

LPEX50 Series

Completely universal voltage exit sign with rugged extruded aluminum housing

Extrud-X, LPEX300 Series

High end, extruded aluminum exit sign offering good looks and ease-of-installation

C8EX10 Series

Decorator design at a low cost for commercial locations

Prestige™, LPEX100U Series

Premium, die cast exit sign

SVX Survive-All™, LPEX600 Series

Industrial grade polyvinyl chloride exit sign for high abuse areas and wet locations

C8EX10 PX Series

All steel construction combo units

C8ES70 Series

Extruded aluminum, bilingual exit sign

Extrud-X, LPES300 Series

High end, extruded aluminum bilingual exit sign

C8ES35 Series

Edge-lit bilingual exit sign

To find out more, contact your local **Emergi-Lite** sales representative.

EMERGI-LITE

Thomas & Betts

Amendment to Regulations for Internally Lighted Exit Signs

INTERNALLY LIGHTED EXIT SIGNS

Regulations amending **Canada's Energy Efficiency Regulations** (the Regulations) have recently been approved under which dealers of internally lighted exit signs that are imported or shipped inter-provincially for sale or lease in Canada must comply with the minimum energy performance standard referenced in the Regulations.

COMPLIANCE

To enforce the **Energy Efficiency Regulations** (the Regulations), **NRCan** engages in a number of activities including:

- Border monitoring of import activity relating to shipments of regulated products;
- Monitoring dealers of regulated products to ensure compliance with their obligations under the Regulations such as:
 - i) ensuring that the products meet the minimum energy performance standard;
 - ii) ensuring that the products bear an energy efficiency verification mark;
 - iii) ensuring that an energy efficiency report is submitted to **NRCan** for all regulated product models available on the Canadian market before they are imported into Canada; and
 - iv) ensuring that required information is submitted to the **Canada Border Service Agency** (formerly **Canada Customs and Revenue Agency**) at the time of importation.
- Investigating tips and complaints from public on non-compliant products.
- Testing product for compliance.

Concerns have been expressed by dealers that post November 1, 2004 some shipments of non-compliant product manufactured after that date may continue to appear in the Canadian market. **NRCan** is prepared to increase its monitoring activities for the period for which the "manufactured after November 1, 2004" condition is in effect in order to ensure a level playing field for all dealers in compliant product.

Dealers who choose to import exit signs manufactured before November 1, 2004, will be required to demonstrate to **NRCan** that the product was manufactured prior to the effective date of the Regulations for the product.

Natural Resources Canada proposes to repeal the November 1, 2004 date in a future amendment, which will ensure that all exit signs, regardless of the date of manufacture, will be subject to the new Regulations.

For more information, please contact **Natural Resources Canada's Office of Energy Efficiency**.

Email: equipment@nrcan.gc.ca

Website: oe.e.nrcan.gc.ca

Fax: 613.947.5286