



BULLETIN D'ACCRÉDITATION 2014-02

MARQUE UL AMÉLIORÉE POUR LE CANADA

Les produits d'aujourd'hui doivent satisfaire à une grande variété d'exigences en matière de certification et de conformité. Le 16 mai 2013, UL a lancé une marque de certification améliorée visant à aider les autorités ayant compétence en la matière, les fabricants, les détaillants et les consommateurs à mieux comprendre le périmètre de certification pour un produit donné. Toutes les versions existantes des marques d'inscription et de classification UL demeurent valides et devraient continuer d'être acceptées. Le présent bulletin annonce les indicateurs visuels de la marque de certification améliorée pour le marché canadien.

La marque améliorée est une conception modulaire qui fait office d'identificateur unique servant à indiquer le périmètre de certification d'un produit ainsi que son code de pays et son identifiant unique (également appelé numéro de dossier UL). La marque de certification améliorée arbore le symbole familier UL entouré d'un cercle comme unique élément de conception central, tel que l'on trouve sur toutes les marques UL, et ajoute un module d'information. Conformément à l'article 4.2.2 des normes CAN-P-1500:2013 du Conseil canadien des normes, UL a ajouté le code de pays « CA » fourni dans la norme ISO 3166 afin d'indiquer qu'un produit respecte les normes canadiennes. Étant donné que les inspecteurs de partout au pays connaissent bien le symbole « c » à la position 8 heures, le présent bulletin vise à fournir des directives supplémentaires à l'égard du code de pays « CA » figurant sur la marque de certification améliorée.

Le [Centre des marques](#) d'UL est la source officielle de renseignements sur la marque améliorée et est offert gratuitement. Nous vous encourageons à consulter les ressources qui s'y trouvent pour accéder aux renseignements les plus récents. Si vous souhaitez obtenir de plus amples renseignements ou avez des questions précises, n'hésitez pas à communiquer avec M. Pierre McDonald, représentant principal des services de réglementation.

Tél. : 780 419-3202; Tél. cell. : 780 236-0131; Courriel : pierre.mcdonald@ul.com

Les exemples suivants illustrent les marques de certification améliorée et le code de pays du Canada « CA ». Les codes de pays apparaissent à l'intérieur du module sous les attributs décrivant le périmètre de certification.





Veuillez accepter l'expression de mes sentiments les meilleurs.

Laboratoires des assureurs du Canada Inc.

G. Rae Dulmage

Directeur, Bureau des relations gouvernementales et des
affaires extérieures

"Ce document est signé sur la compréhension que cette traduction est fidèle au contexte de la version anglaise"



ENHANCED MARK AND BADGE



OVERVIEW

The enhanced UL Certification Mark* and UL Badge system was created to deliver greater clarity and acceptance in the market today. The new Mark and Badge system anticipates the changing marketplace needs and evolving nature of product safety. All current UL Listing and Classification Marks remain valid.

BENEFITS

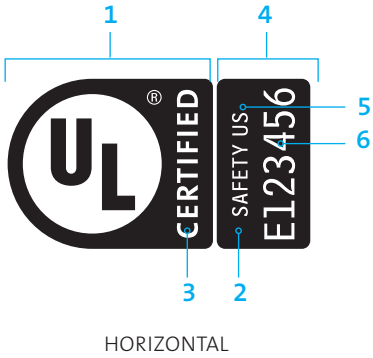
- Enhance clarity and acceptance
- Deliver greater transparency into a product's compliance
- Allow for bundling of Certifications
- Promote compliance within the marketplace
- Deploy faster

VARIATIONS

Marks can be used in one of the three variations below, depending on the printing technique and substrate it will be placed on:



* Enhanced UL Certification Marks are no longer using four-character control numbers except for products covered under Multiple Listings. Although no longer part of the Mark, certain additional information — such as the product name — may also be required on the product in close proximity to the Mark, depending on the product and the category.



HORIZONTAL

1. BASIC UL CERTIFICATION MARK

The basic UL Certification Mark consists of the UL Enterprise logo; the word “Certified” that describes the service UL delivered; and the registered trademark symbol.

2. ATTRIBUTES

To describe a product's UL Certification, the following attributes may now appear in the enhanced Mark. Depending on the product and its Certifications, one or more of these attributes may appear in the module of the Mark. In addition, some attributes are used in conjunction with the Safety attribute within the module.

SAFETY

Certified in accordance with applicable Safety requirements.

ENERGY

Certified in accordance with applicable Energy Efficiency requirements.

FUNCTIONAL SAFETY

Certified in accordance with the Functional Safety requirements marked on the product. Also includes an ASIL, PL or SIL rating or class.

HEALTH EFFECTS

Certified in accordance with applicable Health Effects/Toxicological requirements.

MARINE

Certified for Marine use in accordance with applicable Marine requirements.

PERFORMANCE

Certified in accordance with Performance requirements marked on the product.

NEBS

Certified in accordance with Telcordia (formerly Bellcore) SR-3580. Includes a level designation.

SANITATION

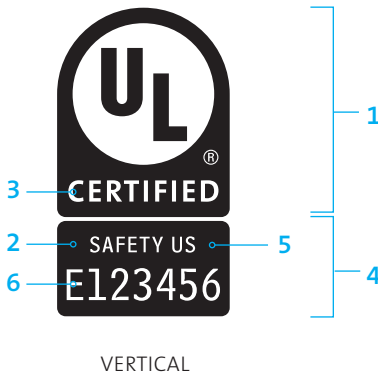
Certified in accordance with applicable Sanitation/Cleanability requirements.

SECURITY

Certified in accordance with applicable Security product requirements.

SIGNALING

Certified in accordance with applicable Signaling product requirements.



VERTICAL

3. SERVICE DESCRIPTION

This is the service that UL provided in order to receive the UL Certification Mark.

4. MODULE

A module is added to the Basic UL Certification Mark to house attributes, country codes and unique identifiers.

5. COUNTRY CODES

The UL Certification Mark design uses a two-digit ISO country code to indicate the geography whose standards are used for Certification.

US = United States **CA** = Canada **EU** = Europe **JP** = Japan

6. UNIQUE ID

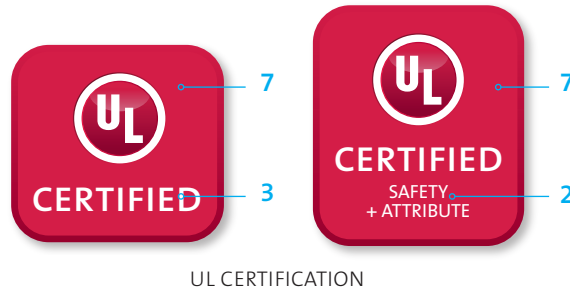
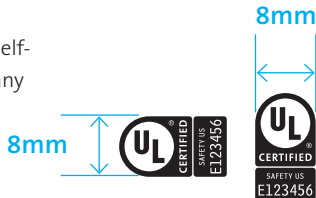
Every UL Certification Mark must have a unique identifier or a file number. This aids with traceability and provides more information about a product's Certification. This information is available at www.ul.com/database.

7. UL CERTIFICATION BADGE

Can be used for promotional purposes only for products using the enhanced UL Certification Mark. It cannot be used in place of the Certification Mark.

MINIMUM SIZE

When the UL Certification Mark is self-standing, it cannot be reproduced any smaller than 8mm.

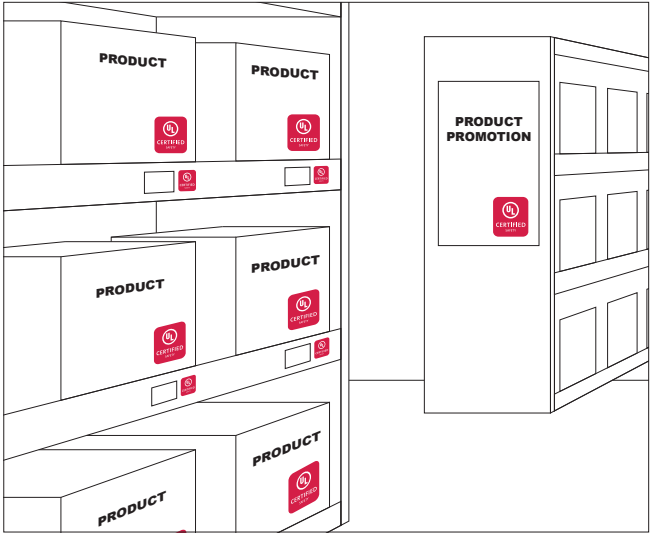


UL CERTIFICATION
BADGE OPTIONS

BADGE COLOR TREATMENT OPTIONS



ILLUSTRATIVE POINT OF SALE — BADGES



MARKS HUB



- Dynamic Artwork Tool:
Build and preview your enhanced UL Mark and Badge, and have them reviewed by UL before using them.
- Enhanced Marks Guidelines:
Uses of, requirements for and variations of UL's enhanced Certification Marks and Badges.
- FAQs and Help:
Comprehensive list of questions and answers to assist customers throughout the enhanced Marks process.

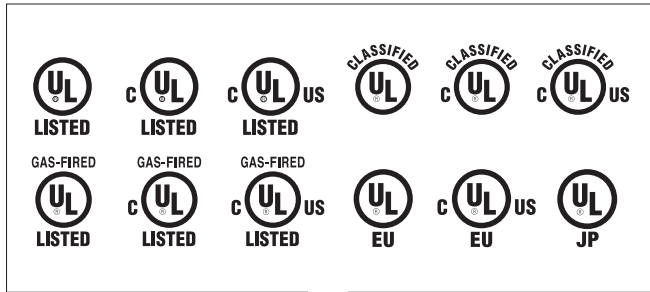
NOTE:

All variations of UL's existing Listing and Classification Marks remain valid.

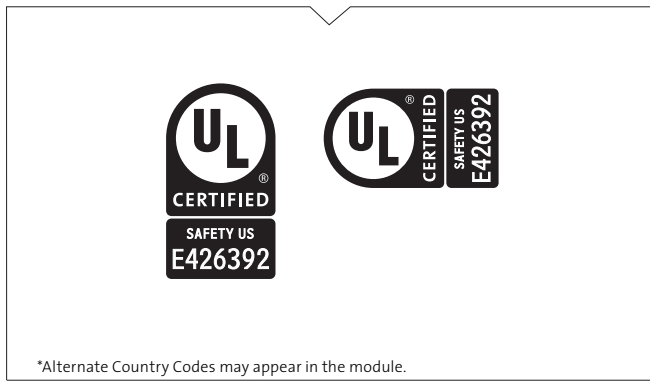
FOR MORE INFORMATION

Visit: www.ul.com/markshub
Email: ulmarks@ul.com

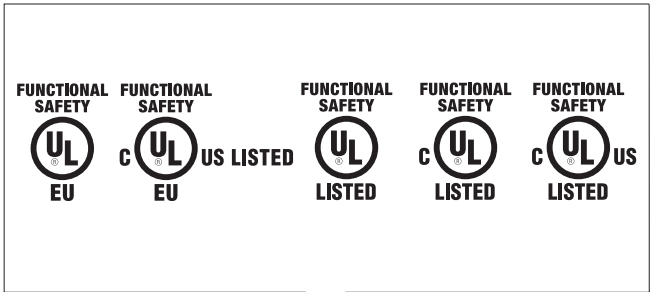
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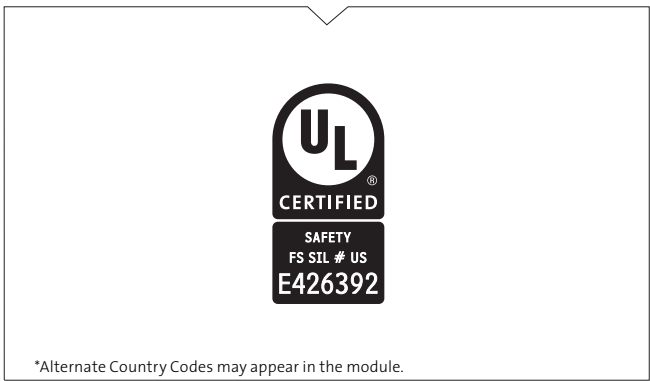
ENHANCED*



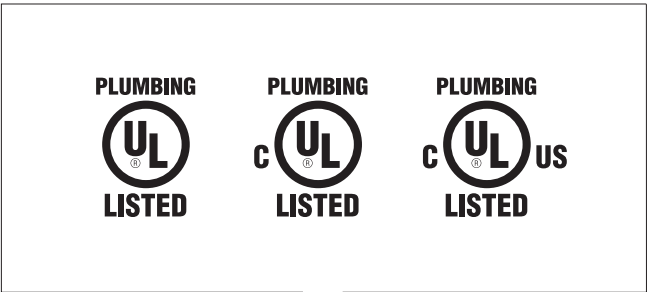
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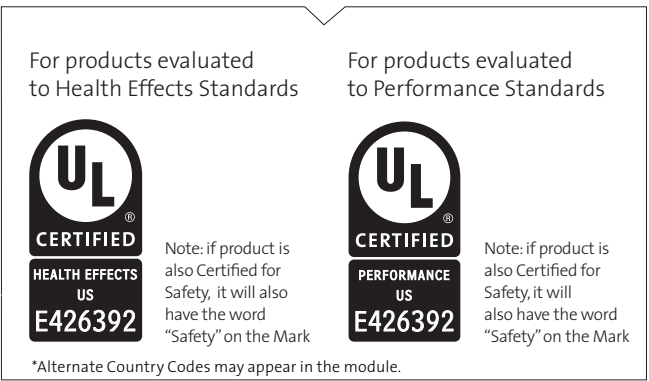
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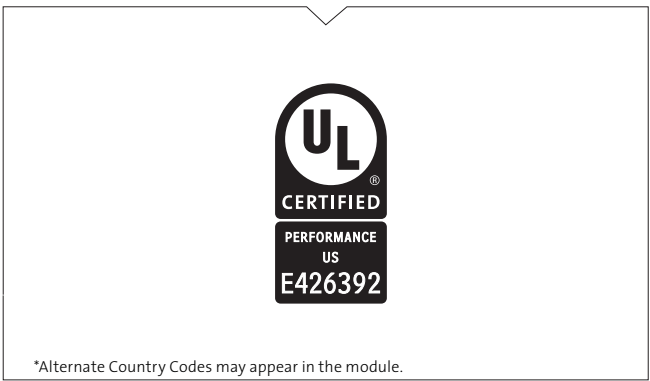
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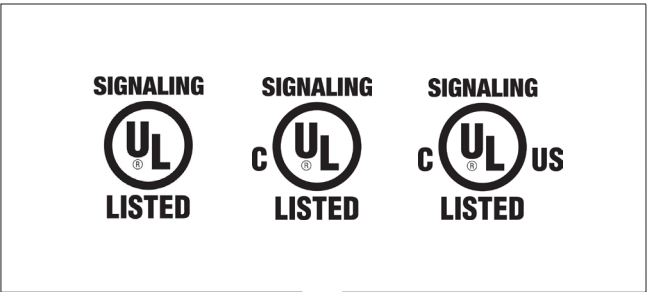
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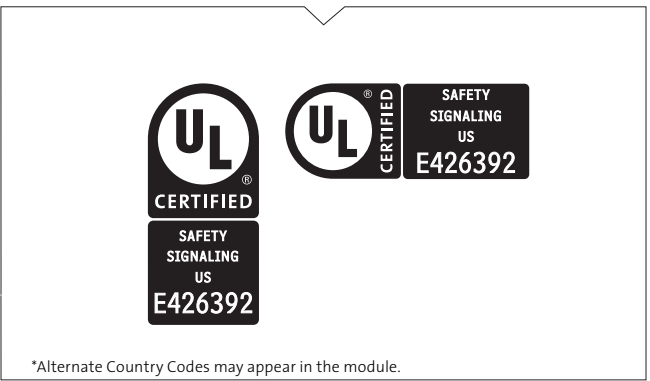
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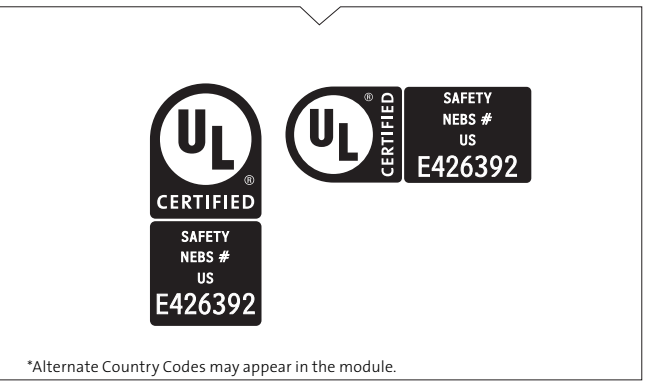
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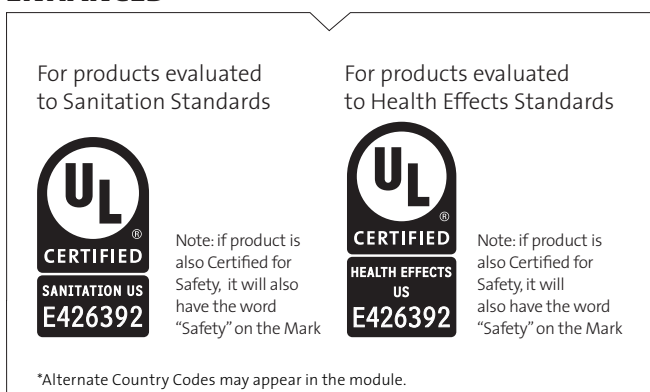
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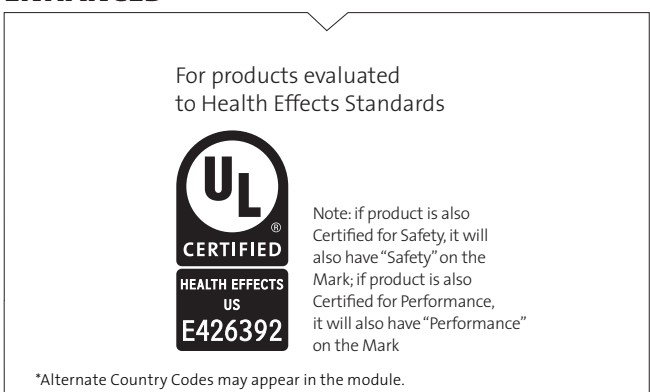
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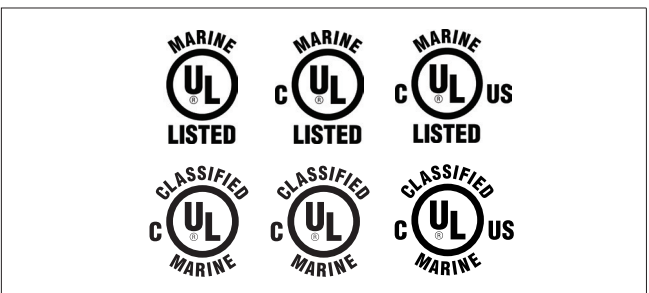
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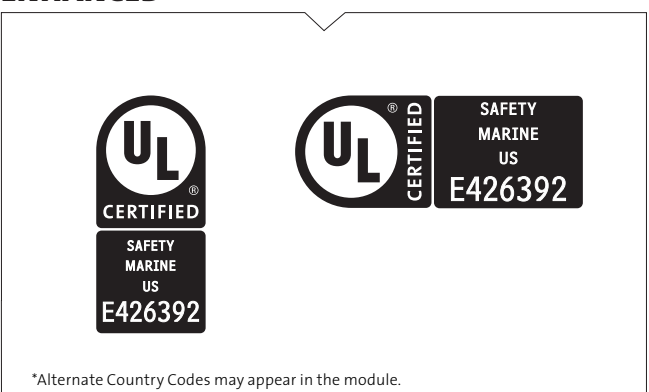
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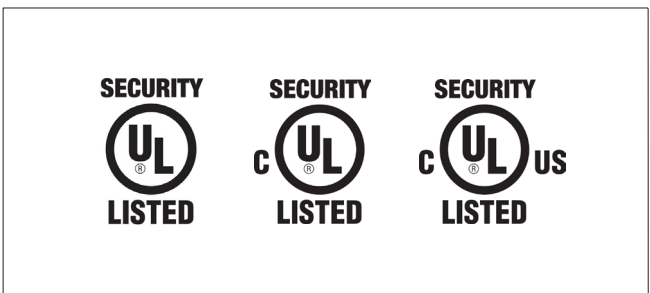
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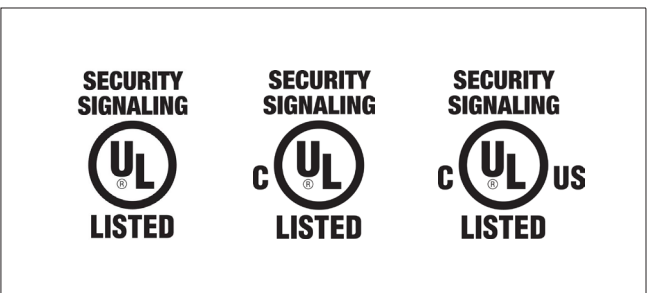
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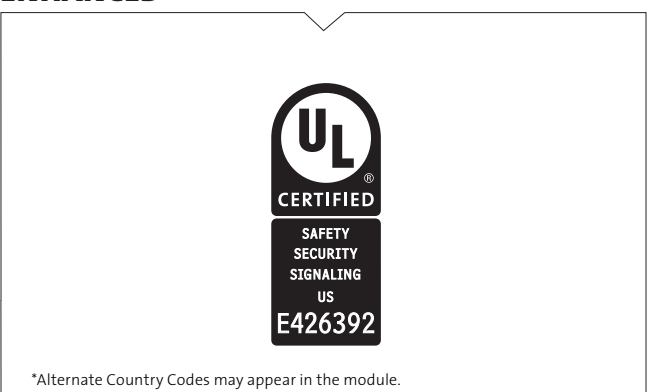
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CURRENT



ENHANCED*



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FOR MORE INFORMATION

Visit: www.ul.com/markshub
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