



## CERTIFICATION BODY ACCREDITATION PROGRAM (CBAP)

### Scope of Accreditation

**Accredited Legal Entity:** Electrical Safety Authority Operating as ESA Field Evaluation (ESAFE)

Contact Name: Karen Lesage

#### LOCATION A

Address: 155A Matheson Boulevard West  
Mississauga, Ontario L5R 3L5

Operating from: 4043 Carling Avenue, Suite 106  
Ottawa, Ontario K2K 2A4

Telephone: +1 613 271 1489

Fax: +1 613 271 6441

Website: [www.esafe.org](http://www.esafe.org)

Email: [Karen.Lesage@esafe.org](mailto:Karen.Lesage@esafe.org)

<b>SCC File Number:</b>	10066
<b>Accreditation Standard:</b>	ISO/IEC 17065:2012 – Conformity assessment — Requirements for bodies certifying products, processes and services
<b>Additional Accreditation Requirement:</b>	Requirements and Guidance – Product, Process, and Service Certification Body Accreditation Program, 2018-10-05
<b>Initial Accreditation:</b>	2014-03-06
<b>Most Recent Reaccreditation:</b>	2020-06-23
<b>Accreditation Valid to:</b>	2021-09-06

#### Additional Fixed Office Locations:

Refer to the legal entity location identified at the top of this listing. There are no additional locations included in this scope of accreditation:

#### Certification Mark:



**Product Certification Scheme:**

ISO/IEC 17067, Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes, scheme type 1b most closely resembles the product certification scheme operated by this organization. This scheme type involves the certification of a whole batch of products, following selection and determination as specified in the scheme. The proportion to be tested, which can include testing of all the units in the batch (100% testing), would be based, for example, on the homogeneity of the items in the batch and the application of a sampling plan, where appropriate. If the outcome of the determination, review and decision is positive, all items in the batch may be described as certified and may have a mark of conformity affixed, if that is included in the scheme.

**Scope of Accreditation:**

The scope of accreditation for the above-mentioned legal entity limits the use of the certification mark shown, to products that meet standards classified by the following international classification coding:

ICS No.	Title	Purpose
21.180	Housings, enclosures, other machine parts	Electrical Safety Hazardous locations
25.040.40	Industrial process measurement and control	Electrical Safety
25.080.10	Lathes	Electrical Safety
25.080.20	Boring and milling machines	Electrical Safety
25.080.25	Planing machines	Electrical Safety
25.080.30	Broaching machines	Electrical Safety
25.080.40	Drilling machines	Electrical Safety



<b>ICS No.</b>	<b>Title</b>	<b>Purpose</b>
25.080.50	Grinding and polishing machines	Electrical Safety
25.080.60	Sawing machines	Electrical Safety
25.080.99	Other machine tools	Electrical Safety
29.240.30	Control equipment for electric power systems	Electrical Safety
29.260.20	Electrical apparatus for explosive atmospheres	Electrical Safety Hazardous locations
53.020.20	Cranes	Electrical Safety
75.200	Petroleum products and natural gas handling equipment	Electrical Safety Hazardous locations
97.030	Domestic electrical appliances in general	Electrical Safety
97.100	Domestic, commercial and industrial heating appliances	Electrical Safety
97.180	Miscellaneous domestic and commercial equipment	Electrical Safety

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC) to Electrical Safety Authority Operating as ESA Field Evaluation (ESAFE). The original version is available in the Directory of Accredited Product, Process and Service Certification Bodies on the SCC website at [www.scc.ca](http://www.scc.ca).

---

Elias Rafoul  
Vice President, Accreditation Services  
Date: 2020-06-23