

CERTIFICATION BODY ACCREDITATION PROGRAM (CBAP)

Scope of Accreditation

Accredited Legal Entity: **UL Verification Services Inc.**

Contact Name: Rick Titus, Accreditation Asset Manager

LOCATION A

Address: 333 Pfingsten Road
Northbrook, IL
60062-2096, USA

Telephone: 847 664-3281

Website: ul.com

Email: Rick.A.Titus@ul.com

SCC File Number:	10072
Accreditation Standard:	ISO/IEC 17065:2012 – Conformity assessment — Requirements for bodies certifying products, processes and services
Additional Accreditation Requirement:	Requirements and Guidance – Product, Process, and Service Certification Body Accreditation Program, v5, 2021-09-21
Initial Accreditation:	2014-08-20
Most Recent Reaccreditation:	2024-05-08
Accreditation Valid to:	2026-08-20

Additional Fixed Office Locations:

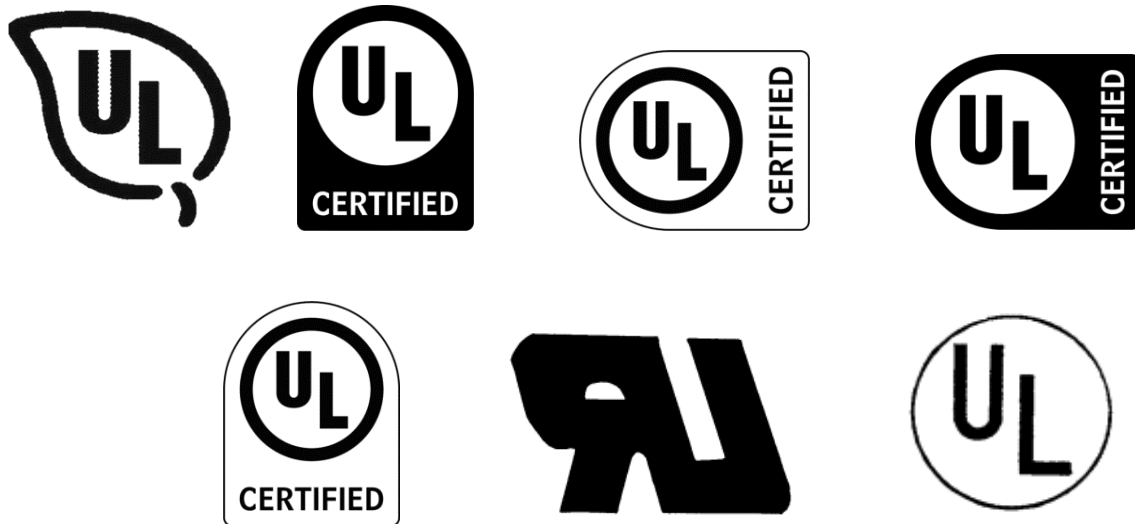
The certification activities conducted by the above-mentioned legal entity at the following locations are also included in this scope of accreditation:

Location	Country	Address	City
B	Canada	7 Underwriters Road, Toronto, ON M1R 3A9	Toronto
C	USA	47173 Benicia St. & 843 Auburn Street Fremont, CA 94538	Fremont
D	USA	3020 1st Avenue East Newton, IA 50208-2705	Newton

Location	Country	Address	City
E	USA	1285 Walt Whitman Road Melville, New York 11747	Melville
F	USA	801 Klein Road, Suite 200 Plano, TX 75074	Dallas
G	Mexico	Prolongacion Bernardo Quintana Sur 302 Lote 10 Piso 2, Fraccionamiento Centro Sur Queretaro 76090	Queretaro
H	Italy	Via Delle Industrie, 1, 5 & 6, Carugate, Milano 20061	Carugate
I	Hong Kong	19/F., Watson Centre, Nos. 16-22 Kung Yip Street, Kwai Chung, N.T., Hong Kong	Kwai Chung, N.T
J	Hong Kong	18th Floor, Delta House, 3 On Yiu Street, Shatin, Hong Kong	On Yiu, Shatin
K	Japan	4383-326 Asama-cho Ise-shi, Mie, 516-0021 + 3600-18 Asama-cho Ise-shi, Mie 516-0021	Ise
L	Singapore	20 Kian Teck Lane Singapore 627 854	Singapore
M	China	No. 2, Chengwan Road, Suzhou Industrial Park Suzhou, Jiangsu 215122	Suzhou
N	China	Electronic Building, Parage Electronic Industrial Park; No. 8 Nanyun Er Road, Guangzhou Science Park, Guangzhou 510663	Nanyun Er Guangzhou
O	Korea	26rd FL. Gangnam Finance Center, 152 Teheran-ro Gangnam-gu, Seoul 132-9824	Seoul
P	Taiwan	1st Floor, No. 260 Da-Yeh Road, Peitou & 4th, 5th floor, No. 35, Sec 2, ZhongYang S Rd, Pei Tou Taipei, Taiwan 112	Taipei
Q	Thailand	888 Moo 5, Samrong Nua, Muangsamutprakarn Bangkok10270 Thailand	Bangkok

Location	Country	Address	City
R	Germany	Admiral-Rosendahl-Strasse 9, 23 Neu-Isenburg, Germany, 63263	Neu-Isenburg
S	Poland	Rownolegla 4 Warsaw, 02-235	Warsaw

Certification Marks:



Product Certification Scheme:

ISO/IEC 17067, Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes, *scheme type 4* most closely resembles the product certification scheme operated by this organization. The surveillance part of this scheme allows for the choice between periodically taking samples of the product from the point of production, or from the market, or from both, and subjecting them to determination activities to check that items produced subsequent to the initial attestation fulfil the specified requirements. The surveillance includes periodic assessment of the production process. This scheme can both indicate the impact of the distribution channel on conformity and provide a pre-market mechanism to identify and resolve serious nonconformities. Significant duplication of effort may take place for those products whose conformity is not affected during the distribution process.

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
23.120	Ventilators. Fans. Air conditioners	Energy Efficiency
27.060.30	Boilers and heat exchangers	Energy Efficiency
27.080	Heat Pumps	Energy Efficiency
29.140.30	Fluorescent lamps. Discharge lamps	Energy Efficiency
29.140.40	Luminaires	Energy Efficiency
29.160.30	Motors	Energy Efficiency
29.180	Transformers. Reactors	Energy Efficiency
55.230	Distribution and vending machines	Energy Efficiency
91.080.30	Structure of buildings – Masonry	Energy Efficiency
91.140.10	Central heating systems <i>*Including burners and boilers for central heating systems</i>	Energy Efficiency
91.140.30	Ventilation and air conditioning systems	Energy Efficiency
91.140.65	Water heating equipment	Energy Efficiency
91.160.10	Interior lighting <i>*Including workplace lighting, emergency and safety lighting</i>	Energy Efficiency
97.030	Domestic electrical appliances in general	Energy Efficiency
97.040.20	Cooking ranges, working tables, ovens and similar appliances <i>*Including microwave ovens and stove hoods</i>	Energy Efficiency
97.040.30	Domestic refrigerating appliances	Energy Efficiency
97.040.40	Dishwashers	Energy Efficiency
97.060	Laundry appliances <i>*Including washing-machines, drycleaners, driers, ironing and pressing appliances, etc.</i>	Energy Efficiency
97.100.10	Electric Heaters	Energy Efficiency
97.100.20	Gas heaters	Energy Efficiency
97.100.99	Liquid and Solid fuel Heaters	Energy Efficiency
97.130.20	Commercial refrigerating appliances	Energy Efficiency
97.180	Miscellaneous domestic and commercial equipment <i>*Including battery chargers</i>	Energy Efficiency

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC) to UL Verification Services Inc. The original version is available in the Directory of Accredited Product, Process and Service Certification Bodies on the SCC website at www.scc.ca.

Elias Rafoul
Vice-President, Accreditation Services
Publication on: 2024-05-09