



SCOPE OF ACCREDITATION TO ISO/IEC 17065:2012

INTERNATIONAL TESTING LABORATORIES (ITL) INC.

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PRODUCT CERTIFICATION BODY

Valid To: February 29,2024

Certificate Number: 5932.02

In recognition of the successful completion of the A2LA Certification Body Accreditation Program evaluation process, accreditation is granted to this organization to perform the following certifications relating to EMC, Product Safety, Wireless:

| Certification Scheme        | Product Type / Category                              | Standards / Requirements  |
|-----------------------------|--|---|
| ITL<br>Certification Scheme | Information Technology Equipment (ITE, OFF, ITAV)    | IEC/EN/UL/CAN/SI 60950*;<br>IEC/EN/UL/CAN/SI 60065;<br>IEC/EN/UL/CAN/SI 62368*;<br>IEC/EN/CAN/SI 61558* |
|                             | Medical Electrical Equipment (MED)                   | IEC/UL/ANSI/EN/SI 60601*;<br>IEC/UL/ANSI/EN/SI 80601*   |
|                             | Measurement, Laboratory and Control Equipment (MEAS) | IEC/EN/UL/CAN/SI 61010*   |
|                             | Household Equipment (HOUS)                           | SI 900*, SI 994*;<br>IEC/EN/UL/CAN 60335*   |
|                             | Equipment used in Hazardous Locations (Ex)           | IEC/EN/UL/CAN/SI 60079*;<br>IEC/EN/UL/CAN/SI 80079*;<br>UL 1238;<br>SI 6200 *                           |
|                             | Lighting equipment (LITE)                            | EN/IEC/SI 60598*; SI 20*;<br>IEC/EN/SI 61347*; EN/IEC/SI 62471*;<br>IEC TR 62778; SI 62778              |
|                             | Industrial (CONT, INDA)                              | IEC/EN/UL/CAN/SI 60730*<br>EN 746-2; SI 74600 part 2;<br>EN 676; SI 67600; EN 50155;<br>IEC/EN 60204*   |
|                             | Electric Tools (TOOL)                                | IEC/EN/UL/CAN/SI 60745*   |
|                             | Laster (MISC)  | IEC/EN/CAN/SI 60825*  |
|                             | Switchgear and Control Gear                          | IEC/EN/SI 61439*  |
|                             | Environmental  | MIL 810*;<br>ETSI/EN 300019*  |

| Certification Scheme                    | Product Type / Category | Standards / Requirements   |
|---|-------------------------|--|
| ITL<br>Certification Scheme<br>(cont'd) | EMC Radio               | <p>Specification of Terminal Equipment Interconnected to the Analog Public Telephone Network (TN); Requirements for Type Approval No. 023/96 (March 1996) Ministry of Communications, Israel; Wireless Telegraph Ordinance (Ordinance Non- application Directive), 1982, and its amendments</p> <p><i>The following standards are identical or acceptable (except for Israeli National Deviations) to the above Israeli standards and regulations:</i></p> <p>SI 961*; IEC/UL/ANSI/EN/SI 60601*; CISPR 11; EN 55011; KN 11; CNS 13803; CISPR 12; EN 55012; CISPR 13; EN 55013; CNS 13439; CISPR 14-1; EN 55014-1; CNS 13783-1; CISPR 14-2; EN 55014-2; CNS 13783-2; CISPR 15; EN 55015; CNS 14115; CISPR 22; EN 55022; KN 22; CNS 13438; CISPR 24; KN 24; CISPR 25; EN 55025; KN 25; CNS 14500; CISPR 32; EN 55032; KN 32; CNS 15936; CISPR 35; EN 55035; KN 35; IEC/EN 62233; IEC/EN 62311; IEC/EN 61000-6-1; IEC/EN/61000-6-2; IEC/EN 61000-6-3; IEC/EN 61000-6-4; IEC/EN 61000-3-2; KN 61000-3-2; IEC/EN 61000-3-3; KN 61000-3-2; ETSI EN 301 489*; ETSI EN 300 328*; ETSI EN 300 440*; ETSI EN 301 893*; ETSI EN 300 220*; ETSI EN 300 330*; IEEE 802.11b, IEEE 802.11g, IEEE 802.11a; CFR 47 parts 15.207, 15.209, 15.225, 15.231, 15.240, 15.247, 15.249, 15.407; ISO 7637-2; E/ECE/324; ECE R 10, Regulation No. 10; IEC/SI 61851-1; MIL 461*</p> |

Note - \* - Asterix denotes that all General, Particular or Collateral standards are in accordance with the test lab accreditation (ISO/IEC 17025).





# Accredited Product Certification Body

A2LA has accredited

**INTERNATIONAL TESTING LABORATORIES (ITL) INC.**

*Frederick, MD*

This product certification body is accredited in accordance with the recognized International Standard ISO/IEC 17065:2012 *Requirements for bodies certifying products, processes and services*. This accreditation demonstrates technical competence for a defined scope and the operation of a management system.

Presented this 28<sup>th</sup> day of December 2020.

Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 5932.02  
Valid to February 29, 2024  
Revised January 24, 2024

