



SCOPE OF ACCREDITATION TO ISO/IEC 17065:2012

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PRODUCT CERTIFICATION BODY

Valid To: September 30, 2025

Certificate Number: 1152.02

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 Electrical Product Safety, Product Safety, Wireless:

Certification Scheme	Product Type / Category	Standards / Requirements
ITL Certification Scheme	Information Technology Equipment (ITE, OFF, ITAV)	IEC/EN/UL/CAN 62368-1; SI 62368 Part 1; AS/NZS 62368.1; EN/IEC/UL 60950-1; EN/IEC/UL 60950-21; EN/IEC/UL 60950-22; SI 60950 Part 1, 21, 22; CAN CSA C22.2 No. 60950-1; CAN CSA C22.2 No. 60950-21; CAN CSA C22.2 No. 60950-22; CNS 14336-1; EN 61204-7; IEC 61204-7; UL 775; SI 990; UL 1642; UL 2054; UL 1989; IEC/EN/UL 62133-1,-2; SI 62133 Part 1, 2; IEC 60086-4; UN 38/3; IEC/EN/UL/CAN/SI 60065; IEC/EN/AS/CSA/NZS 61558-1; SI 61558 Part 1; IEC/EN/AS/NZS/CSA 61558-2-1, 2-2, 2-4, 2-5, 2-6, 2-7, 2-9, 2-12, 2-13, 2-16, 2-19, 2-20, 2-23; SI 61558 Parts 1, 2.1, 2.2, 2.4, 2.5, 2.6, 2.7, 2.9, 2.12, 2.13, 2.16, 2.19, 2.20, 2.23
	Medical Electrical Equipment (MED)	IEC/EN/UL/ANSI/CAN/SI 60601-1; IEC/EN/CAN/SI 60601-1-1; 1-3; -1-4, -1-6, -1-8, -1-9; -1-10; -1-11;1 -12; EN13718-1; IEC/EN/CAN/SI 60601-2-1;

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	Medical Electrical Equipment (MED) (cont'd)	IEC/EN/CAN/SI 60601-2-2; IEC/EN/CAN/SI 60601-2-3; IEC/EN/CAN/SI 60601-2-4; IEC/EN/CAN/SI 60601-2-5; IEC/EN/CAN/SI 60601-2-9; IEC/EN/CAN/SI 60601-2-10; IEC/EN/CAN/SI 60601-2-11; IEC/EN/CAN/SI 60601-2-17; IEC/EN/CAN/SI 60601-2-18; IEC/EN/CAN/SI 60601-2-19; IEC/EN/CAN/SI 60601-2-20; IEC/EN/CAN/SI 60601-2-21; IEC/EN/CAN/SI 60601-2-22; IEC/EN/CAN/SI 60601-2-23; IEC/EN/CAN/SI 60601-2-24; IEC/EN/CAN/SI 60601-2-25; IEC/EN/CAN/SI 60601-2-26; IEC/EN/CAN/SI 60601-2-27; IEC/EN/CAN/SI 60601-2-28; IEC/EN/CAN/SI 60601-2-29; IEC/EN/CAN/SI 60601-2-30; IEC/EN/CAN/SI 60601-2-31; IEC/EN/CAN/SI 60601-2-32; IEC/EN/CAN/SI 60601-2-33; IEC/EN/CAN/SI 60601-2-34; IEC/EN/CAN/SI 60601-2-35; IEC/EN/CAN/SI 60601-2-36; IEC/EN/CAN/SI 60601-2-37; IEC/EN/CAN/SI 60601-2-38; IEC/EN/CAN/SI 60601-2-39; IEC/EN/CAN/SI 60601-2-40; IEC/EN/CAN/SI 60601-2-41; IEC/EN/CAN/SI 60601-2-43; IEC/EN/CAN/SI 60601-2-44; IEC/EN/CAN/SI 60601-2-45; IEC/EN/CAN/SI 60601-2-46; IEC/EN/CAN/SI 60601-2-47; IEC/EN/CAN/SI 60601-2-49; IEC/EN/CAN/SI 60601-2-50; IEC/EN/CAN/SI 60601-2-51; IEC/EN/CAN/SI 60601-2-52; IEC/EN/CAN/SI 60601-2-54; IEC/EN/CAN/SI 60601-2-57; IEC/EN/CAN/SI 60601-2-60; IEC/EN/CAN/SI 60601-2-62; IEC/EN/CAN/SI 60601-2-63; IEC/EN/CAN/SI 60601-2-64; IEC/EN/CAN/SI 60601-2-65; IEC/EN/CAN/SI 60601-2-66; IEC/EN/CAN/SI 60601-2-68; IEC/EN/CAN/SI 60601-2-75; IEC/EN/CAN/SI 60601-2-83;

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	Medical Electrical Equipment (MED) (cont'd)	IEC/EN 62366; EN 60601-2-25; ISO 15004, -2; IEC 80601-2-30, -35, -58, -59, -60, -62, -71, -77, -78; ISO 80601-2-12, -13, -49, -55, -56, -60, -61, -67, -69, -70, -72, -74, -79, -80, -85, -87, 90; SI 80601 Parts 2.12, 2.13, 2.56, 2.59, 2.60; CAN/CSA-C22.2 NO. 80601-2-13, -2-67, -2-72;
	Measurement, Laboratory and Control Equipment (MEAS)	IEC/EN/UL/CAN/SI 61010-1; IEC/EN/UL/CAN/SI 61010-2-40, -2-101, -2-010, -2-040, -2-201; IEC 61010-2-81 (Semi-/Automatic Lab Sample Analyzers)
	Household Equipment (HOUS)	IEC/EN/UL/CAN/CSA/AS/NZS/J 60335-1; IEC/EN/CAN/CSA/UL/AS/NZS/J 60335-2-2; SI 900 Part 1; SI 900 Part 2.2; IEC/EN/CAN/CSA/UL/AS/NZS/J 60335-2-3; SI 900 Part 2.3; IEC/EN/CAN/CSA/AS/NZS/J 60335-2-5; SI 900 Part 2.5; IEC/EN/CAN/CSA/AS/NZS/J 60335-2-6; SI 900 Part 2.6; IEC/EN/CAN/CSA/AS/NZS/J 60335-2.7; SI 900 Part 2.7; IEC/EN/CAN/CSA/UL/AS/NZS 60335-2-8; SI 900 Part 2.8; IEC/EN/CAN/CSA/UL /AS/NZS/J 60335-2-9; SI 900 Part 2.9; IEC/EN/CAN/CSA/UL /AS/NZS/J 60335-2-11; SI 900 Part 2.11; IEC/EN/CAN/CSA/UL/AS/NZS/J 60335-2-12; SI 900 Part 2.12; IEC/EN/AS/NZS/J 60335-2-13; SI 900 Part 2.13; IEC/EN/CAN/CSA/UL/AS/NZS/J 60335-2-14; SI 900 Part 2.14; IEC/EN/CAN/CSA/UL/AS/NZS 60335-2-15; SI 900 Part 2.15; IEC/EN/CAN/CSA/AS/NZS 60335-2-16; SI 900 Part 2.16; IEC/EN/CAN/CSA/AS/NZS 60335-2-17; SI 900 Part 2.17; IEC/EN/CAN/CSA/AS/NZS 60335-2-21; IEC/EN/CAN/CSA/AS/NZS 60335-2-23; SI 900 Part 2.23; IEC/EN/CAN/CSA/UL/AS/NZS 60335-2-24; SI 900 Part 2.24;

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		IEC/EN/CAN/CSA/AS/NZS 60335-2-25; SI 900 Part 2.25; IEC/EN/CAN/CSA/AS/NZS/J 60335-2-27; SI 900 Part 2.27; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-28; SI 900 Part 2.28; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-29; SI 900 Part 2.29; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-30; SI 900 Part 2.30; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-31; SI 900 Part 2.31; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-32; SI 900 Part 2.32; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-35; SI 900 Part 2.35; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-40; SI 994 Part-1, -3; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-41; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-45; SI 900 Part 2.45; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-52; SI 900 Part 2.52; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-55; SI 900 Part 2.55; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-59; SI 900 Part 2.59; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-60; SI 900 Part 2.60; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-65; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-66; SI 900 Part 2.66; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-74; SI 900 Part 2.74; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-75; SI 900 Part 2.75; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-76; SI 900 Part 2.76; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-77; SI 900 Part 2.77; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-80; SI 900 Part 2.80; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-81; SI 900 Part 2.81; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-82; SI 900 Part 2.82; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-84; SI 900 Part 2.84; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-85; SI 900 Part 2.85; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-89; SI 900 Part 2.89;

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		IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-90; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-91; SI 900 Part 2.91; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-95; SI 900 Part 2.95; IEC/EN/AS/NZS 60335-2-96; SI 900 Part 2.96; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-97; SI 900 Part 2.97; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-98; SI 900 Part 2.98; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-109; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-113; IEC/EN/CAN/CSA/UL /AS/NZS 60335-2-115; SI 994 Part 1
	Equipment used in Hazardous Locations (Ex)	EN/IEC/UL/CSA/SI 60079-0, -1, -2, -5, -7, -11, -15, -16, -18, -25, -26, -28, -31, -46; IS 6200 -1, -2, -3; ISO/IEC/EN 80079-36; ISO/IEC/EN 80079-37; UL 913; CAN/CSA C22.2 No. 157; UL 1203; UL 1238
	Lighting equipment (LITE)	IEC/EN/SI 62471; IEC TR 62778; SI 62778; IEC/EN/AS/NZS 61347-1; SI 61347 Part 1; IEC/EN/AS/NZS 61347-2-1, -2-2, -2-3, -2-7, -2-8, -2-9, -2-12, -2-13; SI 61347 Parts 1, 2.1, 2.2, 2.3, 2.7, 2.8, 2.9, 2.12, 2.13; IEC/EN 60598-1; SI 20 Part 1; IEC/EN 60598-2-1, -2-2, -2-3, -2-4, -2-5, -2-6, -2-7, -2-8, -2-10, -2-11, -2-18, -2-20, -2-22, -2-23; SI 20 Part 1, Part 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.10, 2.11, 2.18, 2.20, 2.22, 2.23; IEC/EN/SI 60968; UL 1598, UL 1875; IEC/EN/SI 62560; IEC/EN/SI 62384-1; IEC/EN/SI 62031; IEC/EN/SI 62776; IEC 62034; UL 8800; IEC TR 62778
	Industrial Machinery (CONT, INDA)	UL/EN/CAN/CSA/IEC/SI 60730-1; IEC/UL/EN/CAN/CSA/SI 60730-2.7,-2.9,-2.11,-2.15; EN 746-2; SI 74600 Part 2; EN 676; SI 67600 (Safety Related Parts of Control Systems); EN 50155;

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		IEC/EN 60204-1; SI 60204 Part 1; IEC/EN 60204-32 (Machinery, Electrical, and Hoisting Machines); IEC/EN 60204-33; CAN/CSA C22.2 301; CAN/CSA C22.2 142;
	Electric Tools (TOOL)	IEC/EN/UL/CAN/SI 60745-1
	Switchgear and Control Gear	IEC/EN/SI 61439-1, -2, -3, -4, -5
	Laser (MISC)	IEC/CAN/CSA/EN 60825-1, -2, -9; SI 60825 Part 1, Part 2;
	Environmental	MIL-STD-810, ETSI/EN_300019-1-0, -1, -2, -3, -5, -6, -7, -8-30; ETSI/EN_300019-1-1, -2, -3, -5, -6, -8; ETSI/EN_300019-1-2, -5, -6; ETSI/EN_300019-1-2, -3, -4, -5, -6, -8; ETSI/EN_300019-1-3; ETSI/EN_300019-1-3, -6, -7; EN 60945

Certification Scheme	Product Type / Category	Standards / Requirements
ITL Certification Scheme (cont'd)	EMC Radio	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; IEC/UL/CAN/CSA/ANSI/EN/SI 60601-1-2; SI 961; CISPR 11 EN 55011; KN 11; CNS 13803; CISPR11; EN-55011; 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/KN301 489-1,-3,-17,-19,-33, -52; ETSI EN/KN 300 328; ETSI EN 300 440; EN 300 440-1,-2; ETSI EN 301 893; ETSI EN 300 220-1,-2,-3,-4; ETSI EN 300 330-1,-2; 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-STD-461C/D/E/F/G; RTCA/DO-160D/E/F/G



Accredited Product Certification Body

A2LA has accredited

I.T.L. PRODUCT TESTING LTD

Modiin, Israel

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 day 28th day of March 2024.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 1152.02
Valid to September 30, 2023