



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

APPLUS+ QPS
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ELECTRICAL

Valid To: November 30, 2026

Certificate Number: 3351.01

In recognition of the successful completion of the A2LA evaluation process, (including an assessment of the laboratory's compliance with A2LA's ENERGY STAR® Accreditation Program requirements²) accreditation is granted to this laboratory to perform the following tests:

Test Description:

Test Method(s) ¹:

General Requirements

ASTM G154-06;
CAN/CSA-C22.2 No. 0;
CAN/CSA-C22.2 No. 0.1;
CAN/CSA-C22.2 No. 0.17
(excluding Clauses 5, 6.3, 6.4, and 7);
CAN/CSA-C22.2 No. 0.4;
CAN/CSA-C22.2 No. 0.8
(excluding Clauses 6.3.4, 6.3.6, 6.4.3, and 6.4.7);
CAN/CSA-C22.2 No. 41;
CAN/CSA-C22.2 No. 60529;
CAN/CSA-C22.2 No. 94.1;
CAN/CSA-C22.2 No. 94.2;
IEC 60529;
NSF 7;
UL 467;
UL 50;
UL 50E;
UL 746C;
UL 94;
UL 2556;
CSA 2556

Test Description:

Green Energy

Test Method(s) ¹:

CAN/CSA-C22.2 No. 272;
CSA C22.2 No 280;
CSA C22.2 No 281.1;
CSA C22.2 No 281.2;
IEC 61730-2;
IEEE 1547 (*excluding EMI*);
IEEE 1547.1 (*excluding EMI*);
UL 1703 (*excluding clauses 24, 30, 31, and 37*);
UL 2231-1;
UL 2231-2;
UL 2594;
UL 2703;
UL 6141;
UL 6142;
UL 9540;
UL 9540A;
UL 2202;
UL 1642;
UL 1973;
CSA 0.23;
UL 2595

Hazardous Locations

ANSI-ISA-92.00.01;
AS/NZS 4641;
AS/NZS 60079-29-1;
CAN/CSA - E60079-11;
CAN/CSA - E60079-14;
CAN/CSA - E60079-15;
CAN/CSA - E60079-18;
CAN/CSA E60079-0;
CAN/CSA E60079-1;
CAN/CSA E60079-11;
CAN/CSA E60079-14;
CAN/CSA E60079-5;
CAN/CSA E60079-6;
CAN/CSA E60079-7;
CAN/CSA-C22.2 No. 145 (*excluding Clause 10.2.2.1*)
(*less than 208 V-AC, less than 30 A*);
CAN/CSA-C22.2 No. 152;
CAN/CSA-C22.2 No. 157;
CAN/CSA-C22.2 No. 159;
CAN/CSA-C22.2 No. 174;
CAN/CSA-C22.2 No. 213

Test Description:

Test Method(s) ¹:

CAN/CSA C22.2 No. 25
(excluding Clause 5.2.1, note b);
CAN/CSA C22.2 No. 30 (excluding Clause 6.10.2a)
(temperature above -26 °C, less than 208 V-AC,
less than 10,000 psi);
CAN/CSA-C22.2 No. 60079-0;
CAN/CSA-C22.2 No. 60079-05;
CAN/CSA-C22.2 No. 60079-1;
CAN/CSA-C22.2 No. 60079-11;
CAN/CSA-C22.2 No. 60079-15;
CAN/CSA-C22.2 No. 60079-18;
CAN/CSA-C22.2 No. 60079-2;
CAN/CSA-C22.2 No. 60079-25;
CAN/CSA-C22.2 No. 60079-26;
CAN/CSA-C22.2 No. 60079-28;
CAN/CSA-C22.2 No. 60079-29-1;
CAN/CSA-C22.2 No. 60079-30-1;
CAN/CSA-C22.2 No. 60079-31;
CAN/CSA-C22.2 No. 60079-35;
CAN/CSA-C22.2 No. 60079-6;
CAN/CSA-C22.2 No. 60079-7;
CAN/CSA-C22.2 No. 61241-4;
CSA C80079-36;
CSA C80079-37;
ISO 80079-36;
ISO 80079-37;
EN 60079-2;
EN 60079-25;
EN 60079-26;
EN 60079-28;
EN 60079-30-1;
EN 60079-31;
EN 60079-35;
EN TS 60079-40;
FM 3610, 3600, 3615;
IEC 60079-0;
IEC 60079-1;
IEC 60079-11;
IEC 60079-14;
IEC 60079-15;
IEC 60079-18;
IEC 60079-2;
IEC 60079-25;
IEC 60079-26

Test Description:

Test Method(s) ¹:

IEC 60079-28;
IEC 60079-29-1;
IEC 60079-30-1
IEC 60079-31;
IEC 60079-35;
IEC 60079-40;
IEC 60079-5;
IEC 60079-6;
IEC 60079-7;
ISA 12.12.01, UL 12.12.01;
ISA 60079-29-1;
NFPA 496;
UL 1203;
UL 1604;
UL 2034;
UL 2062;
UL 2075;
UL 268;
UL 60079-0 (*excluding Clause 23.4.7.5*);
UL 60079-1 (less than 10,000 psi);
UL 60079-11;
UL 60079-14;
UL 60079-15 (*excluding Clause 26.15*);
UL 60079-18;
UL 60079-2;
UL 60079-25;
UL 60079-26;
UL 60079-28;
UL 60079-30-1;
UL 60079-31;
UL 60079-5;
UL 60079-6;
UL 60079-7 (*excluding Clauses 6.3.4 and 6.6.3*);
UL 80079-36;
UL 80079-37;
UL 61241-1-1;
UL 514B;
UL 674;
UL 698;
UL 698A;
UL 844;
UL 913;
UL781

Test Description:

Test Method(s) ¹:

UL783;
ULC S304
ULC S525;
ULC S526;
ULC S527
(excluding Sections 10.15, 10.16, 10.31, 10.32);
ULC S529;
ULC S541 *(excluding EMC and Corrosion tests);*
ULC-S531 *(excluding Corrosion tests);*
ULC-S304 *(excluding EMC);*
ULC-S559 *(excluding EMC);*
ULC S527
(excluding Sections 10.15, 10.16, 10.31, 10.32);
UL 2225

***Household/Commercial
Electrical Appliances***

CAN/CSA E60065;
CAN/CSA-C22.2 No. 10;
CAN/CSA-C22.2 No. 109;
CAN/CSA-C22.2 No. 112;
CAN/CSA-C22.2 No. 117;
CAN/CSA-C22.2 No. 120;
CAN/CSA-C22.2 No. 122;
CAN/CSA-C22.2 No. 128;
CAN/CSA-C22.2 No. 150;
CAN/CSA-C22.2 No. 164;
CAN/CSA-C22.2 No. 167;
CAN/CSA-C22.2 No. 168;
CAN/CSA-C22.2 No. 169;
CAN/CSA-C22.2 No. 187;
CAN/CSA-C22.2 No. 189;
CAN/CSA-C22.2 No. 191;
CAN/CSA-C22.2 No. 195;
CAN/CSA-C22.2 No. 218.1;
CAN/CSA-C22.2 No. 218.2;
CAN/CSA-C22.2 No. 224;
CAN/CSA-C22.2 No. 236;
CAN/CSA-C22.2 No. 243;
CAN/CSA-C22.2 No. 247;
CAN/CSA-C22.2 No. 36 *(excluding Clause 7.3.5);*
CAN/CSA-C22.2 No. 46;
CAN/CSA-C22.2 No. 53;
CAN/CSA-C22.2 No. 6;
CAN/CSA-C22.2 No. 60

Test Description:

Test Method(s) ¹:

CAN/CSA-C22.2 No. 61;
CAN/CSA-C22.2 No. 63
CAN/CSA-C22.2 No. 64;
CAN/CSA-C22.2 No. 81
CAN/CSA-C22.2 No. 92;
CAN/CSA-C22.2 No. 99;
IEC 60065;
IEC/UL/CAN/CSA-C22.2 No. 60335-1;
IEC/CAN/CSA-C22.2 No. 60335-2-15;
IEC/CAN/CSA-C22.2 No. 60335-2-2;
IEC/CAN/CSA-C22.2 No. 60335-2-3;
IEC/CAN/CSA-C22.2 No. 60335-2-6;
IEC/CAN/CSA-C22.2 No. 60335-2-8;
IEC/CAN/CSA-C22.2 No. 60335-2-10;
IEC/CAN/CSA-C22.2 No. 60335-2-12;
IEC/CAN/CSA-C22.2 No. 60335-2-13;
IEC/CAN/CSA-C22.2 No. 60335-2-14;
IEC/CAN/CSA-C22.2 No. 60335-2-21;
IEC/CAN/CSA-C22.2 No. 60335-2-23;
IEC/CAN/CSA-C22.2 No. 60335-2-24;
IEC/CAN/CSA-C22.2 No. 60335-2-25;
IEC/CAN/CSA-C22.2 No. 60335-2-28;
IEC/CAN/CSA-C22.2 No. 60335-2-29;
IEC/CAN/CSA-C22.2 No. 60335-2-30;
IEC/CAN/CSA-C22.2 No. 60335-2-31;
IEC/CAN/CSA-C22.2 No. 60335-2-32;
IEC/CAN/CSA-C22.2 No. 60335-2-36;
IEC/CAN/CSA-C22.2 No. 60335-2-37;
IEC/CAN/CSA-C22.2 No. 60335-2-38;
IEC/CAN/CSA-C22.2 No. 60335-2-39;
IEC/CAN/CSA-C22.2 No. 60335-2-40;
IEC/CAN/CSA-C22.2 No. 60335-2-42;
IEC/CAN/CSA-C22.2 No. 60335-2-43;
IEC/CAN/CSA-C22.2 No. 60335-2-44;
IEC/CAN/CSA-C22.2 No. 60335-2-45;
IEC/CAN/CSA-C22.2 No. 60335-2-47;
IEC/CAN/CSA-C22.2 No. 60335-2-48;
IEC/CAN/CSA-C22.2 No. 60335-2-49;
IEC/CAN/CSA-C22.2 No. 60335-2-50;
IEC/CAN/CSA-C22.2 No. 60335-2-52;
IEC/CAN/CSA-C22.2 No. 60335-2-60;
IEC/CAN/CSA-C22.2 No. 60335-2-62;
IEC/CAN/CSA-C22.2 No. 60335-2-64;
IEC/CAN/CSA-C22.2 No. 60335-2-65;
IEC/CAN/CSA-C22.2 No. 60335-2-72;
IEC/CAN/CSA-C22.2 No. 60335-2-75;
IEC/CAN/CSA-C22.2 No. 60335-2-80;
IEC/CAN/CSA-C22.2 No. 60335-2-82

Test Description:

Test Method(s) ¹:

IEC/CAN/CSA-C22.2 No. 60335-2-89;
IEC/CAN/CSA-C22.2 No. 60335-2-92
IEC/CAN/CSA-C22.2 No. 60335-2-99;
IEC/CAN/CSA-C22.2 No. 60335-2-105
IEC/CAN/CSA-C22.2 No. 60335-2-9;
UL 1017;
UL 1018;
UL 1026;
UL 1042;
UL 1082;
UL 1083;
UL 141;
UL 1431;
UL 1563;
UL 1727;
UL 197;
UL 1995;
UL 2157;
UL 2158;
UL 250;
UL 471;
UL 474;
UL 484;
UL 499;
UL 541;
UL 561;
UL 60065 (*excluding Clauses 14.2 and 18*);
UL 60335-1;
UL 60335-2-3;
UL 60335-2-8;
UL 60335-2-24;
UL 60335-2-40;
UL 60335-2-89;
UL 749;
UL 751;
UL 858;
UL 859;
UL 867;
UL 962;
UL 998;
UL 826;
UL 875

Test Description:

***Industrial Electrical
Equipment Controls***

Test Method(s) ¹:

ASME A17.7, 17.1 / CSA B44.7;
CAN/CSA-C22.2 No. 14
(excluding Clauses 6.10, 6.11, 6.12, 6.13, and 6.14)
CAN/CSA-C22.2 No. 286;
CAN/CSA-C22.2 No. 3;
CAN/CSA-C22.2 No. 88;
CSA B44.1-14/ASME A17.5;
UL 1740;
UL 508;
UL 508A;
UL 508C;
UL 845

***Information Technology,
Business Equipment and
Audio/Video Equipment***

CAN/CSA-C22.2 No. 104;
CAN/CSA-C22.2 No. 60950-1;
CAN/CSA-C22.2 No. 60950-22;
CAN/CSA-C22.2 No. 62368-1;
IEC 60950-1;
IEC 60950-22;
IEC 62368-1;
UL 122;
UL 1419;
UL 1492;
UL 22;
UL 469;
UL 60950-1;
UL 60950-22;
UL 62368-1;
UL813

Medical Electrical Devices ³

AAMI ES60601-1;
CAN/CSA-C22.2 No. 114;
CAN/CSA-C22.2 No. 601.1;
CAN/CSA-C22.2 No. 60601-1;
CAN/CSA-C22.2 No. 60601-1-1;
CAN/CSA-C22.2 No. 60601-1-6;
CAN/CSA-C22.2 No. 60601-1-11;
CAN/CSA-C22.2 No. 60601-1-12;
CAN/CSA-C22.2 No. 60601-1-3;
CAN/CSA-C22.2 No. 60601-1-4;
CAN/CSA-C22.2 No. 60601-1-8;
CAN/CSA-C22.2 No. 60601-2-10;
CAN/CSA-C22.2 No. 60601-2-18

Test Description:

Test Method(s) ¹:

CAN/CSA-C22.2 No. 60601-2-2;
CAN/CSA-C22.2 No. 60601-2-4;
CAN/CSA-C22.2 No. 60601-2-5
CAN/CSA-C22.2 No. 60601-2-7;
CAN/CSA-C22.2 No. 60601-2-23;
CAN/CSA-C22.2 No. 60601-2-25;
CAN/CSA-C22.2 No. 60601-2-26;
CAN/CSA-C22.2 No. 60601-2-27;
CAN/CSA-C22.2 No. 60601-2-30;
CAN/CSA-C22.2 No. 60601-2-32;
CAN/CSA-C22.2 No. 60601-2-33;
CAN/CSA-C22.2 No. 60601-2-34;
CAN/CSA-C22.2 No. 60601-2-36;
CAN/CSA-C22.2 No. 60601-2-4;
CAN/CSA-C22.2 No. 60601-2-40;
CAN/CSA-C22.2 No. 60601-2-44;
CAN/CSA-C22.2 No. 60601-2-46;
CAN/CSA-C22.2 No. 60601-2-47;
CAN/CSA-C22.2 No. 60601-2-52;
CAN/CSA-C22.2 No. 60601-2-57;
CAN/CSA-C22.2 No. 60601-2-5;
CAN/CSA-C22.2 No. 60601-2-7;
CAN/CSA-C22.2 No. 80601-2-69;
IEC 60601-1;
IEC 60601-1-1;
IEC 60601-1-11;
IEC 60601-1-12;
IEC 60601-1-3;
IEC 60601-1-4;
IEC 60601-1-8;
IEC 60601-2-10;
IEC 60601-2-18;
IEC 60601-2-2;
IEC 60601-2-23;
IEC 60601-2-25;
IEC 60601-2-26;
IEC 60601-2-27;
IEC 60601-2-30;
IEC 60601-2-32;
IEC 60601-2-33;
IEC 60601-2-34;
IEC 60601-2-36;
IEC 60601-2-4;
IEC 60601-2-40

Test Description:

Test Method(s) ¹:

IEC 60601-2-41;
IEC 60601-2-44;
IEC 60601-2-46
IEC 60601-2-47;
IEC 60601-2-52;
IEC 60601-2-57;
IEC 60601-2-5;
IEC 60601-2-7;
IEC 80601-2-69;
UL 187;
UL 60601-1 (*excluding Clauses 36, 37, 40, 41, and 44.7*)

***Miscellaneous Electrical
Equipment***

CAN/CSA B149.3;
CAN/CSA-C22.2 No. 102;
CAN/CSA-C22.2 No. 103;
CAN/CSA-C22.2 No. 126;
CAN/CSA-C22.2 No. 149;
CAN/CSA-C22.2 No. 203;
CAN/CSA-C22.2 No. 221;
CAN/CSA-C22.2 No. 273;
CAN/CSA-C22.2 No. 33;
CSA 6.19;
UL 1323;
UL 1340;
UL 464;
UL 696;
UL 979;
ULC 1389

Motor Operated Devices

CAN/CSA-C22.2 No. 100;
CAN/CSA-C22.2 No. 108;
CAN/CSA-C22.2 No. 113;
CAN/CSA-C22.2 No. 139;
CAN/CSA-C22.2 No. 147;
CAN/CSA-C22.2 No. 60745-1;
CAN/CSA-C22.2 No. 68;
CAN/CSA-C22.2 No. 71.1;
CAN/CSA-C22.2 No. 71.2;
CAN/CSA-C22.2 No. 73;
CAN/CSA-C22.2 No. 745-4-36;
CAN/CSA-C22.2 No. 77;
IEC 60745-1;
UL 1004, 1004-1

Test Description:

Test Method(s) ¹:

UL 1004B;
UL 1647;
UL 2111
UL 325;
UL 347;
UL 429;
UL 507;
UL 60745-1;
UL 73;
UL 745-4-36;
UL 987

Power Equipment

CAN/CSA C61215 (excluding Clause 10.17);
CAN/CSA C61400-11;
CAN/CSA C61400-12-1;
CAN/CSA C61400-24;
CAN/CSA-C22.2 No. 107.1;
CAN/CSA-C22.2 No. 107.2;
CAN/CSA-C22.2 No. 107.3;
CAN/CSA-C22.2 No. 178.1
(excluding Clauses 6.9, 6.11.7.5, 9.13, and 9.15);
CAN/CSA-C22.2 No. 223;
CAN/CSA-C22.2 No. 31
(excluding Clauses 7.5, 8.5.3, and 8.5.4);
CAN/CSA-C22.2 No. 47;
CAN/CSA-C22.2 No. 66;
CSA C22.2 No 29;
CSA C22.2 No 244;
UL 1012;
UL 1310;
UL 1564;
UL 1640;
UL 1642;
UL 1741;
UL 1778;
UL 67;
UL 891;
UL 89

***Scientific/Laboratory
Instruments***

CAN/CSA-C22.2 No. 160;
CAN/CSA-C22.2 No. 61010-1;
CAN/CSA-C22.2 No. 61010-2-010;
CAN/CSA-C22.2 No. 61010-2-011;
CAN/CSA-C22.2 No. 61010-2-012

Test Description:

Test Method(s) ¹:

CAN/CSA-C22.2 No. 61010-2-020;
CAN/CSA-C22.2 No. 61010-2-031;
CAN/CSA-C22.2 No. 61010-2-032;
CAN/CSA-C22.2 No. 61010-2-033;
CAN/CSA-C22.2 No. 61010-2-040;
CAN/CSA-C22.2 No. 61010-2-041;
CAN/CSA-C22.2 No. 61010-2-042;
CAN/CSA-C22.2 No. 61010-2-045;
CAN/CSA-C22.2 No. 61010-2-051;
CAN/CSA-C22.2 No. 61010-2-061;
CAN/CSA-C22.2 No. 61010-2-062;
CAN/CSA-C22.2 No. 61010-2-091;
CAN/CSA-C22.2 No. 61010-2-081;
CAN/CSA-C22.2 No. 61010-2-101;
CAN/CSA-C22.2 No. 61010-2-201;
IEC 60825-1;
IEC 61010-1;
IEC 61010-2-010;
IEC 61010-2-011;
IEC 61010-2-012;
IEC 61010-2-020;
IEC 61010-2-031;
IEC 61010-2-032;
IEC 61010-2-033;
IEC 61010-2-040;
IEC 61010-2-041;
IEC 61010-2-042;
IEC 61010-2-045;
IEC 61010-2-051;
IEC 61010-2-061;
IEC 61010-2-062;
IEC 61010-2-81;
IEC 61010-2-091;
IEC 61010-2-101;
IEC 61010-2-201;
IEC 62471;
IEC 62471-5;
ISA 82.02.01;
UL 1436;
UL 61010-1;
UL 61010-2-010;
UL 61010-2-011;
UL 61010-2-020;
UL 61010-2-031;
UL 61010-2-032;
UL 61010-2-041;
UL 61010-2-042;
UL 61010-2-051;
UL 61010-2-061

Test Description:

Test Method(s) ¹:

UL 61010-2-81;
UL 61010-2-91;
UL 61010-2-101

Signs & Lighting (Luminaries)

CAN/CSA E60598-1
(excluding Clause 4.18.2 and Annex F);
CAN/CSA-C22.2 No. 12;
CAN/CSA-C22.2 No. 141;
CAN/CSA-C22.2 No. 166;
CAN/CSA-C22.2 No. 180;
CAN/CSA-C22.2 No. 205;
CAN/CSA-C22.2 No. 206;
CAN/CSA-C22.2 No. 207;
CAN/CSA-C22.2 No. 250.0;
CAN/CSA-C22.2 No. 250.13;
CAN/CSA-C22.2 No. 37;
CAN/CSA-C22.2 No. 74;
CAN/CSA-C22.2 No. 89;
CAN/CSA-C22.2 No. 9;
CAN/CSA-E60598-2-2;
CAN/CSA-E60598-2-3;
CAN/CSA-E60598-2-4;
CSA C22.2 No. 250.13;
IEC 60598-1 (excluding Clause 4.18.2 and Annex F);
IEC 60598-2-1;
IEC 60598-2-10;
IEC 60598-2-17;
IEC 60598-2-18;
IEC 60598-2-19;
IEC 60598-2-2;
IEC 60598-2-3;
IEC 60598-2-4;
IEC 60598-2-5;
IEC 60598-2-6;
IEC 60598-2-7;
IEC 60598-2-8;
IEC 60598-2-9;
UL 1029;
UL 153;
UL 1573;
UL 1574;
UL 1598

Test Description:

Test Method(s) ¹:

UL 1638;
UL 1680;
UL 1993;
UL 2108
UL 48;
UL 482;
UL 588;
UL 676;
UL 8750;
UL 935;
UL 879A;
ANSI/CAN/UL 8800

***Energy Efficiency and EPA
ENERGY STAR[®] Testing ²***

10 CFR 430, Subpart B, Appendix A;
10 CFR 430, Subpart B, Appendix B;
ARI 1200;
ASHRAE 72-2005;
ASHRAE Std. 117;
CAN/CSA C300;
CAN/CSA C358;
CAN/CSA C360;
CAN/CSA C361;
CAN/CSA C373;
CAN/CSA C390;
CAN/CSA C654;
CAN/CSA C657;
CAN/CSA C802.2;
CAN/CSA C819;
CAN/CSA C861;
CAN/CSA C862;
Vehicle Traffic Control Signal Heads;
Part 2 LED Signal Module;
ENERGY STAR[®] Program Requirements for
Commercial Refrigerators and Freezers Version 3.0;
ENERGY STAR[®] Program Requirements for
Commercial Refrigerators and Freezers Version 4.0;
ENERGY STAR[®] Program Requirements for
Residential Refrigerators and Freezers Version 5.0

On the following products and materials:

Information Technology, Audio/Video Devices, Medical Devices/Equipment, Scientific/Laboratory Instruments, Household/Commercial Electrical Appliances, Power Supplies, Lighting, Industrial Electrical Equipment/Controls, Motor-Operated Devices, Energy Efficiency, Hazardous Locations Equipment, Green Energy, Miscellaneous Electrical Equipment

¹ When the date, edition, version, etc. is not identified in the scope of accreditation, laboratories may use the version that immediately precedes the current version for a period of one year from the date of publication of the standard test method, per Annex A, Part C of A2LA *R101 - General Requirements: Accreditation of Conformity Assessment Bodies*.

² A2LA provides accreditation to the U.S. EPA's [Conditions and Criteria for Recognition of Laboratories for the ENERGY STAR Program](#) by verifying an organization's compliance to A2LA document [R222 - Specific Requirements - EPA ENERGY STAR Accreditation Program](#) and to the related test methods listed above

Accreditation by A2LA does not infer Recognition by the EPA for ENERGY STAR testing. Please verify this organization's recognition status at the EPA's website, located at http://www.energystar.gov/index.cfm?fuseaction=recognized_bodies_list.show_RCB_search_form

³ The laboratory is only accredited for testing activities outlined within the test methods listed above. Reference to any other activity within these standards, such as risk management or risk assessment, does not fall within the laboratory's accredited capabilities.



Accredited Laboratory

A2LA has accredited

APPLUS+ QPS

Toronto, Canada

for technical competence in the field of

Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This laboratory also meets the requirements of A2LA R222 – Specific Requirements – EPA ENERGY STAR Accreditation Program. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 2nd day of December 2024.

A blue ink signature of Mr. Trace McInturff.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 3351.01
Valid to November 30, 2026
Revised August 19, 2026

For the tests to which this accreditation applies, please refer to the laboratory's Electrical Scope of Accreditation.