



The electrical field testing agencies listed herein are administratively permitted to perform safety testing of following categories of unapproved electrical equipment installed in the City of Los Angeles, with review and approval of the tests by the LADBS. See Information Bulletin P/EC 2002-002 regarding "Procedures for Recognized Electrical Field Testing Agencies Performing Field Services," for notification and reporting requirements for field testing activities.

NAMES

LIMITS OF APPROVAL

APPROVED UNTIL



1.	<p>City of Los Angeles Department of Building & Safety Electrical Testing Laboratory</p> <p>201 N. Figueroa St., Suite 500, Los Angeles, CA 90012 Tel. (213) 482-6721</p>  <p>www.ladbs.org</p>	<p>Recognized for:</p> <ul style="list-style-type: none"> - Approval of all electrical equipment <p>As a covered entity under Title II of the Americans with Disabilities Act, the City of Los Angeles does not discriminate on the basis of disability and, upon request will provide reasonable accommodation to ensure equal access to its programs, services and activities.</p>	Indefinite
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2.	<p>Canadian Standards Association</p> <p>34 Bunsen, Irvine, CA 92618 Tel. (949) 733-4300</p> <p>www.csagroup.org http://www.csagroup.com</p>  <p>http://www.csa-international.org</p> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<p>Only this CSA office in Irvine is recognized for:</p> <ul style="list-style-type: none"> - Audio/video and musical equipment - Business equipment - Commercial electric cooking appliances - Electric aquarium equipment - Electrical and electronic measuring and testing equipment - Electric fans - Electric machines - Electric Motors - Enclosures for electrical equipment - Hazardous location equipment - Industrial control equipment - Industrial machines - Information technology equipment - Lighting luminaires - Laboratory equipment - Motor operated appliances - Vacuum cleaners, blower cleaners, and floor finishing machines - Vending machines - Electric Signs (UL 48) - Electric Vehicle (EV) Charging System Equipment (UL 2202) - Dead-Front Electrical Switchboards 600V or less (UL 891) - Standard for Energy Management Equipment (UL 916) - Energy Storage Systems and Equipment (UL 9540) <p>Except for:</p> <ul style="list-style-type: none"> - High Voltage equipment - Component testing (except for items noted above) 	October 1, 2025
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As a covered entity under Title II of the Americans with Disabilities Act, the City of Los Angeles does not discriminate on the basis of disability and, upon request will provide reasonable accommodation to ensure equal access to its programs, services and activities



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3.	<p align="center">ETI Conformity Services</p> <p>10606 Bloomfield Ave. Santa Fe Springs, California 90670 Tel. (562) 236-9580</p> <p>www.eticonformity.com</p> <div style="text-align: center;">  <p>No. FE-XXXXXXXXXX <i>Evaluated to Recognized National Standards. Reference corresponding report for additional details regarding this evaluation.</i></p>  </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<p>Only this ETI office in Santa Fe Springs is recognized for:</p> <ul style="list-style-type: none"> UL 22 Amusement and Gaming Machines UL 48 Electric Signs UL 65 Wired Cabinets UL 499 Electric Heating Appliances UL 508 Industrial Control Equipment-Standard for Industrial Control Equipment UL 508A Industrial Control Panels UL 775 Graphic Arts Equipment UL 987 Stationary and Fixed Electric Tools UL 1598 Luminaires UL 60950-1 Information Technology Equipment – Safety – Part 1: General Requirements UL 61010-1 Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 1: General Requirements <p>Except for:</p> <ul style="list-style-type: none"> - High voltage (over 600 volts) equipment - Fire protection and life safety equipment - Hazardous location equipment - Component testing (except for items noted above) <p>* Final approval is required by LADBS</p>	<p align="center">Oct 01, 2025</p> <p align="center">Contact Electrical Testing Lab at (213) 482-6721 for field evaluated electrical equipment by ETI</p>
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4.	<p>Intertek Testing Services, Inc.</p> <p>25791 Commercentre Dr Lake Forest, CA 92630 Tel. (949) 448-4100</p> <p>www.intertek-etlsemko.com</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">  </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<p>Only this Intertek office in Lake Forest is recognized for:</p> <ul style="list-style-type: none"> - Amusement equipment - Audio/video and musical equipment - Commercial and residential cooking equipment - Communication equipment - Electrical and electronic measuring and testing equipment - Electric fans - Electric machines - Electric signs - HVAC - Household appliances - Industrial control equipment - Industrial machines - Information technology equipment - Laboratory equipment - Laundry equipment - Lighting luminaries - Medical and Dental equipment - Motor operated appliances - Office equipment - Power supplies and chargers - Swimming pool & spa pumps and control equipment - Uninterruptible power supply (UPS) - Dead-Front Electrical Switchboards 600V or less (UL 891) - Energy Storage Systems and Equipment (UL 9540) <p>Except for:</p> <ul style="list-style-type: none"> - Hazardous location equipment - High voltage (over 600 Volts) equipment - Component testing (except for items noted above) <p>-UL 60950-1 Information Technology Equipment- Safety- Part 1: General Requirements. -UL 61010-1 Safety Requirements for Electrical Equipment for Measurement Control and Laboratory Use- Part 1: General Requirements. -UL 508 Standard for Industrial Control Equipment. -UL 508A Standard for Industrial Control Panels. -UL 8750 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products.</p>	<p align="center">June 1, 2025</p> <p align="center">Contact Electrical Testing Lab at (213) 482-6721 for field electrical equipment under exception</p>
5.	<p>MET Laboratories, Inc.</p> <p>901 Sheldon Dr. Cary, North Carolina 27513 Tel. (800)-321-4655 https://metlabs.com</p> <div style="border: 1px solid black; padding: 5px; text-align: center;">  </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<ul style="list-style-type: none"> - Power distribution equipment over 600 volts (medium and high voltage) including switchgear, motor control, transformers, and switches - Industrial control and utilization equipment including industrial control panels, factory automation equipment, production equipment, industrial process equipment, motor operated tools and machinery such as air compressors, pumps, etc. - Commercial utilization equipment and appliances including commercial cooking equipment, motor operated commercial cooking equipment, refrigeration and cooling equipment, heating equipment, laundry and dry-cleaning equipment, HVAC units, fan unit, etc. - Luminaries (lighting fixtures) and signs including neon, LED, and messaging type signs - Medical, Dental, & Laboratory equipment - Information technology equipment including UPS system, and electronic control equipment 	<p align="center">November 13, 2025</p>

The electrical field testing agencies listed herein are administratively permitted to perform safety testing of following categories of unapproved electrical equipment installed in the City of Los Angeles, with review and approval of the tests by the LADBS. See Information Bulletin P/EC 2002-002 regarding “Procedures for Recognized Electrical Field Testing Agencies Performing Field Services,” for notification and reporting requirements for field testing activities.

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	<p>MET Laboratories, Inc.</p> <p>901 Sheldon Dr. Cary, North Carolina 27513 Tel. (800)-321-4655 https://metlabs.com</p>  <p>FIELD EVALUATED eurofins EGE Field Label No. 0123456 To verify label, call (410) 354-3300 <small>Field Evaluated to UL standards or other Recognized National Standards. A report supplements this label and details the scope of the evaluation.</small></p> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<ul style="list-style-type: none"> - Wet location equipment including pools, spas, hot tubs, and fountain equipment - Hazardous location equipment that has listed components for the area or is purged pressurized or ventilated in accordance with NFPA standards to be changed to unclassified status. - Other similar electrical equipment 	

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6.	<p align="center">Nemko North America, Inc.</p> <p>2210 Faraday Avenue, Suite 150 Carlsbad, CA 92008 Tel. 760-444-3500</p> <p>Contact:</p> <p>Gary Richards 2210 Faraday Avenue, Suite 150 Carlsbad, CA 92008 Tel. # (813) 539-7909 gary.richards@nemko.com</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <table border="0" style="width:100%"> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg); font-size: 8px;">FE (SERIAL NUMBER)</td> <td align="center" style="font-size: 24px; font-weight: bold;">Nemko</td> <td style="font-size: 8px;"> FEFD@nemko.com www.nemko.com 1-888-NEMKO-US </td> </tr> <tr> <td colspan="3" style="font-size: 8px;"> This product has been evaluated in accordance with applicable requirements and procedures as described in the issued report and is an accepted form of approval of electrical products by the authority having jurisdiction (AHJ). Such evaluation does not constitute certification. </td> </tr> <tr> <td align="center" colspan="3" style="font-size: 8px;">U.S. FIELD EVALUATION SERVICE</td> </tr> </table> </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	FE (SERIAL NUMBER)	Nemko	FEFD@nemko.com www.nemko.com 1-888-NEMKO-US	This product has been evaluated in accordance with applicable requirements and procedures as described in the issued report and is an accepted form of approval of electrical products by the authority having jurisdiction (AHJ). Such evaluation does not constitute certification.			U.S. FIELD EVALUATION SERVICE			<p>Only this Nemko North America office in Carlsbad is recognized for:</p> <ul style="list-style-type: none"> UL 22- Amusement and Gaming Machines UL 48- Standard for Electric Signs UL 50- Enclosures for Electrical Equipment, Non-Environmental Considerations UL 65- Standard for Wired Cabinets UL 50E- Enclosures for Electrical Equipment Environmental conditions UL 67- Panelboards UL 73- Standard for Motor-Operated Appliances UL 153- Portable Electric Luminaires UL 197- Standard for Commercial Electric Cooking Appliances UL 325- Standard for Door, Drapery, Gate, Louver, and Window Operators and Systems UL 471- Standard for Commercial Refrigerators and Freezers UL 499- Electric Heating Appliances UL 507- Standard for Electric Fans UL 508- Industrial Control Equipment-Standard for Industrial Control Equipment UL 508A- Industrial Control Panels UL 710- Standard for Exhaust Hoods for Commercial Cooking Equipment UL 751- Standard for Vending Machines UL 763- Standard for Motor-Operated Commercial Food Preparing Machines UL 775 - Graphic Arts Equipment UL 778- Standard for Motor-Operated Water Pumps UL 813- Standard for Commercial Audio Equipment UL 863- Standard for Time-Indicating and -Recording Appliances UL 891- Standard for Switchboards UL 962- Safety Standard for Household & Commercial Furnishings UL 979- Standard for Water Treatment Appliances UL 987- Stationary and Fixed Electric Tools UL 1012- Standard for Power Units Other than Class 2 UL 1017- Vacuum Cleaners, Blower Cleaners, and Household Floor Finishing Machines UL 1026- Household Electric Cooking and Food Serving Appliances UL 1081- Standard for Swimming Pool Pumps, Filters, and Chlorinators UL 1206 - Standard for Electric Commercial Clothes-Washing Equipment UL 1240- Standard for Standard for Electric Commercial Clothes-Drying Equipment UL 1286- Safety Standard for Office Furnishing Systems UL- 1340 Hoists UL 1419- Standard for Professional Video and Audio Equipment UL 1450- Motor-Operated Air Compressors, Vacuum Pumps, and Painting Equipment UL 1492 - Audio-Video Products and Accessories UL 1574 - Standard for Track Lighting Systems UL 1598- Luminaires UL 1647 - Standard for Motor-Operated Massage and Exercise Machines UL 1740- Standard for Robots and Robotic Equipment UL 1778 - Uninterruptible Power Systems UL 1727- Commercial Electric Personal Grooming Appliances UL 1995- Heating and Cooling Equipment UL 2108- Standard for Low Voltage Lighting Systems UL 2344- Standard for Material Lifts 	March 1, 2025
FE (SERIAL NUMBER)	Nemko	FEFD@nemko.com www.nemko.com 1-888-NEMKO-US										
This product has been evaluated in accordance with applicable requirements and procedures as described in the issued report and is an accepted form of approval of electrical products by the authority having jurisdiction (AHJ). Such evaluation does not constitute certification.												
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	<p align="center">Nemko North America, Inc.</p> <p>2210 Faraday Avenue, Suite 150 Carlsbad, CA 92008 Tel. 760-444-3500</p> <p>Contact:</p> <p>Gary Richards 2210 Faraday Avenue, Suite 150 Carlsbad, CA 92008 Tel. # (813) 539-7909 gary.richards@nemko.com</p> <div data-bbox="212 1020 557 1199" style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg); font-size: 8px;">EE (SERIAL NUMBER)</td> <td align="center" style="font-size: 24px; font-weight: bold;">Nemko</td> <td style="font-size: 8px;"> EEFN@nemko.com www.nemko.com 1-888-NEMKO-US </td> </tr> <tr> <td colspan="3" style="font-size: 8px;"> This product has been evaluated in accordance with applicable requirements and procedures as described in the issued report and is an accepted form of approval of electrical products by the authority having jurisdiction (AHJ). Such evaluation does not constitute certification. </td> </tr> <tr> <td align="center" colspan="3" style="font-size: 8px;">U.S. FIELD EVALUATION SERVICE</td> </tr> </table> </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	EE (SERIAL NUMBER)	Nemko	EEFN@nemko.com www.nemko.com 1-888-NEMKO-US	This product has been evaluated in accordance with applicable requirements and procedures as described in the issued report and is an accepted form of approval of electrical products by the authority having jurisdiction (AHJ). Such evaluation does not constitute certification.			U.S. FIELD EVALUATION SERVICE			<p>UL 6500- Standard for Audio/Video and Musical Instrument Apparatus for Household, Commercial and Similar General Use UL 8750- Lighting Emitting Diode (LED) Equipment for Use in lighting Products UL 9540- Energy Storage Systems and Equipment UL 60335- Safety of Household and Similar Appliances, Part 1: General Requirements UL 60065- Standard for Audio, Video and Similar Electronic Apparatus- Safety Requirements UL 60601-1 Medical Electrical Equipment, Part 1: General Requirements for Safety UL 60950-1 Information Technology Equipment – Safety – Part 1: General Requirements UL 60950-22- Information Technology Equipment - Safety - Part 22: Equipment to be Installed Outdoors UL 60974-1- Standard for Arc Welding Equipment; Part 1: Welding Power Sources UL 61010-1 Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 1: General Requirements UL 61010-2 - Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use - Part 2-010: Particular Requirements for Laboratory Equipment for the Heating of Materials UL 61010-2 - Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use - Part 2-011: Particular Requirements for Refrigerating Equipment (Ed. 1) UL 62368-1- Standard for Audio/ Video, information and communication technology equipment- Part 1: Safety requirements</p> <p>Categories:</p> <ul style="list-style-type: none"> • Amusement equipment • Audio/video and musical equipment • Commercial and residential cooking equipment • Communication equipment • Electrical and electronic measuring and testing equipment • Electric fans • Electric machines • Electric signs • HVAC • Household appliances • Industrial Control equipment • Industrial machines • Information technology equipment • Laboratory equipment • Laundry equipment • Lighting luminaires • Medical and Dental equipment • Motor operated appliances • Office equipment • Power supplies and chargers • Swimming pool and spa pumps and control equipment • Uninterruptible Power Supply (UPS) • Dead-Front electrical switchboards 600V or less (UL 891) • Energy storage systems and equipment (UL 9540) <p>* Final approval is required by LADBS</p>	<p align="center">March 1, 2025</p>
EE (SERIAL NUMBER)	Nemko	EEFN@nemko.com www.nemko.com 1-888-NEMKO-US										
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U.S. FIELD EVALUATION SERVICE												



City of Los Angeles
RECOGNIZED ELECTRICAL FIELD TESTING AGENCIES

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7.	<p>QPS Evaluation Services Inc.</p> <p>81 Kelfield Street, Unit 8 Toronto Ontario M9W 5A3 Canada Tel. 877-746-4777 Tel. 416-241-8857</p> <p>Contact:</p> <p>www.qps.ca Albert Evangelista 6123 Brentwood Avenue Lancaster California 93536 USA Tel. # (661) 317-4580 aevangelista@qps.ca</p> <div style="text-align: center;">  </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p> <p>* Final approval is required by LADBS</p>	<p>Only this QPS Evaluation Services office in Toronto Canada is recognized for:</p> <p>ANSI/AAMI ES 60601-1: 2005/ (R) 2012- Medical Electrical Equipment- Part 1: General Requirements for Basic Safety and Essential Performance UL 22 Amusement and Gaming Machines UL 48 Electric Signs UL 67 Panelboards UL73 Standard for Motor-Operated Appliances UL 122 Photographic Equipment UL 197 Commercial Electric Cooking Appliances Equipment UL 471 Commercial Refrigerators and Freezers UL 499 Electric Heating Appliances UL 508 Industrial control equipment-Standard for Industrial Control Equipment UL 508A Industrial control equipment-Standard for Industrial Control Panels UL 751 Standard for Vending Machines UL 763 Standard for Safety Motor- Operated Commercial Food Preparing Machines UL 775 Standard for Graphic Arts Equipment UL 891 Standard for Switchboards *UL 913 Hazardous location equipment-Standard for intrinsically Safe apparatus and associated apparatus for use in Class I, II, III, Division 1, hazardous (classified) locations UL 962 Household and Commercial Furnishings UL 970 Standard for Retail Fixtures and Merchandise Displays UL 987 Standard for Stationary and Fixed Electric Tools *UL 1203 Hazardous location equipment-Standard for explosion-proof and dust-ignition-proof electrical equipment for use in hazardous (classified) locations UL 1012 Power Supplies Other than Class 2 UL 1018 Electric Aquarium UL 1026 Safety for Electric Household Cooking and Food Serving Appliances UL 1206 Electric Commercial Clothes-Washing Equipment UL 1310 Standard for Class 2 Power Units UL 1450 Motor-Operated Air Compressors, Vacuum Pumps, and Painting Equipment UL 1563 Electric Spas, Equipment Assemblies, and Associated Equipment UL 1598 Luminaires UL1741 Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use with Distributed Energy Resources UL 1776 Standard for High-Pressure Cleaning Machines UL 1778 Uninterruptible Power Systems UL 1995 Heating and Cooling Equipment UL 2011 Factory Automation Equipment UL 8750 Light Emitting Diode (LED) Equipment for use in Lighting Products. UL 6500 Audio/video and musical equipment UL 9540 Energy Storage Systems and Equipment UL 60065 Audio, Video and Similar Electronic Apparatus UL 60335 Household appliances UL 60601 Medical and Dental equipment UL 60950 Communication equipment UL 61010 Electrical and electronic measuring and testing equipment UL62368-1 Standard for Audio/Video Information and Communication Technology Equipment- Part 1 Safety Requirements</p>	May 1, 2025
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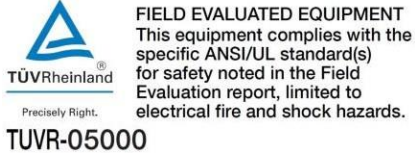
8.	<p align="center">QAI Laboratories, Inc.</p> <p>8385 White Oak Ave. Rancho Cucamonga, CA 91730 Phone: 604-527-8378 Fax: 604-527-8368 http://qai.org/</p> <div style="text-align: center;">  <p>QAI FIELD EVALUATED EQUIPMENT WWW.QAI.ORG 888.540.4024</p> <p><small>THIS EQUIPMENT IS EVALUATED TO THE APPLICABLE ANSI/UL/NFPA STANDARD. THIS EVALUATION DOES NOT CONSTITUTE CERTIFICATION BUT IS AN ACCEPTED FORM OF APPROVAL BY THE AUTHORITY HAVING JURISDICTION.</small></p> </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<p align="center">Only this “QAI Laboratories, Inc.” office in Rancho Cucamonga, California is recognized for:</p> <p>UL 48 Electric Signs UL153 Portable Electric Luminaires UL 507 Electric Fans UL 508 Industrial Control Equipment UL 508A Industrial Control Panels UL 962 Household and Commercial Furnishings UL 1574 Track Lighting Systems UL 1598 Luminaires UL 2108 Low Voltage Lighting Systems UL 8750 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products UL 60950-1 Information Technology Equipment Safety Part 1: General Requirements UL 61010-1 Standard for Safety Electrical Equipment for Measurement, Control, and Laboratory Use; Part 1: General Requirements</p> <p>Except for:</p> <ul style="list-style-type: none"> - High voltage (over 600 volts) equipment - Fire protection and life safety equipment - Hazardous location equipment - Component testing (except for items noted above) 	October 04, 2025
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The electrical field testing agencies listed herein are administratively permitted to perform safety testing of following categories of unapproved electrical equipment installed in the City of Los Angeles, with review and approval of the tests by the LADBS. See Information Bulletin P/EC 2002-002 regarding “Procedures for Recognized Electrical Field Testing Agencies Performing Field Services,” for notification and reporting requirements for field testing activities.

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9.			
	<p>TUV SUD America, Inc.</p> <p>10040 Mesa Rim Road San Diego, California 92121 Tel. (858) 678-1400</p>  <p>www.tuvamerica.com</p> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<p>Only this TUV SUD America, Inc. office in San Diego is recognized for:</p> <ul style="list-style-type: none"> - Apparatus for household, commercial and similar use - Audio/video and musical instrument - Business equipment - Commercial audio equipment - Electric motors - Electrical and electronic measuring and testing equipment - Electric Vehicle (EV) Charging System Equipment (UL 2202) - Electric Vehicle Supply Equipment (UL 2594) - Enclosures for electrical equipment - Heating and cooling equipment - Industrial control equipment - Industrial machines - Laboratory equipment - Lighting luminaries - Motor operated appliances - Portable electric tools - Power units other than Class 2 - Swimming pool & spa pumps and control equipment - Technology equipment - Vending machines <p>Except for:</p> <ul style="list-style-type: none"> - High voltage equipment - Fire protection and life safety equipment - Hazardous location equipment - Component testing (except for items noted above) 	<p>September 30, 2025</p>
	<p>TUV Rheinland of North America</p> <p>1279 Quarry Lane Suite A Pleasanton, California 94566 Tel. (760) 929-1780 www.us.tuv.com</p>  <p>TUVR-05000</p> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<p>Only this “TUV Rheinland of North America” office is in Irvine is recognized for:</p> <ul style="list-style-type: none"> - Audio and video equipment - Central air conditioning equipment - Communication equipment - EV charging systems - Energy Storage Systems (UL 9540) - Food preparation equipment - General purpose isolation transformers - Household appliances - Industrial machines - Industrial control equipment - Information technology equipment - Laboratory equipment - Lighting luminaries - Medical and Dental equipment - Office equipment - Power supplies and UPS - Swimming pool & spa pumps and control equipment - Test and measurement equipment <p>Except for:</p> <ul style="list-style-type: none"> - High voltage (over 600 volts) equipment - Fire protection and life safety equipment - Hazardous location equipment - Component testing (except for items noted above) 	<p>March 21, 2024</p>

City of Los Angeles
RECOGNIZED ELECTRICAL FIELD TESTING AGENCIES

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12.	<p align="center">UL LLC</p> <p>Field Evaluation Division: Main Business Office - Camas Washington 2600 NW Lake Road, Camas, Washington 98607</p> <p>www.ul.com http://www.ul.com</p> <p>Main telephone number: 1-877-UL Helps 1-877-854-3577</p> <p>Local Field Evaluation Offices:</p> <ul style="list-style-type: none"> - North Los Angeles Area Tel. (818) 381-7495 - Central & East Los Angeles Area Tel. (626) 252-0394 - South Los Angeles Area Tel. (714) 342-8576 <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">  <p>EVALUATED <small>UL LLC © 2014</small></p> <p style="text-align: right;">No. FE 00123456</p> <p style="font-size: small;">This product has been evaluated in accordance with the procedures and limitations specified in the issued report</p> <p style="font-size: x-small; text-align: right;">Contact UL 1.877.854.3577 #2 field@ul.com</p> </div> <p>Note: Each listed or certified equipment shall be marked with a listing or certification mark or logo unique to this organization and the name or location of the approving branch laboratory.</p>	<p>Only this UL office is recognized for:</p> <p>All Electrical construction materials All Electrical appliance and utilization equipment</p> <p align="right">April 9, 2024</p>
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Note: Each listed or certified equipment shall be marked with:

- A. A listing or certification mark or logo unique to that organization,**
- B. The name or location of the approving branch laboratory.**