FIELD EVALUATION SERVICES

Solution Providers Available Where and When You Need Them
Field Evaluation Services

UL Field Evaluation Services assist an Authority Having Jurisdiction (AHJ) in the process of determining “acceptance” of the product leading to “approval” of the installation.

United States’ Occupational Safety and Health Administration (OSHA) requirements mandate that all electrical equipment in the workplace be “certified” or subjected to a complete and thorough evaluation before use (29 CFR 1910.303 and 1910.399). Additionally, many cities, counties, other municipalities, states, provinces and regions have regulations requiring building, gas fired and electrical products to be certified or evaluated. A UL Field Evaluation is an accepted approach to accomplish this required evaluation. UL’s Field Evaluation program meets all requirements of the ANSI/NFPA 790 and ANSI/NFPA 791 Standards for competency and field evaluation procedures.

Services of the qualified and competent UL Field Engineer:

• Conduct documentation review
• Conduct visual and mechanical inspection
• Determine suitability of the equipment for installation in accordance with the adopted Electrical Codes such as National Electric Code® (NEC)
  International Building Code
  Fuel Gas Code
  Health Codes
  Other applicable installation codes
• Perform applicable testing
• Provide a detailed written engineering report

A UL Field Evaluated Product Label will be applied immediately to the product if the product complies with the applicable requirements. If the product does not meet the requirements, the UL Field Engineer will provide a detailed preliminary findings report citing each issue and applicable standard reference. We will work with you to bring the product into compliance. UL’s Field Evaluation Services can be requested by anyone involved with the product, including business owners, manufacturers and contractors.
Rely on Expertise

UL Field Evaluation Service centers provide next day service on unique, modified or a limited number of products such as:

- Commercial cooking equipment
- Distributed power equipment (i.e. Fuel Cell, Wind, Photovoltaic)
- Factory production equipment
- Fire doors and frames
- Food service equipment
- Gas- and oil-fired equipment
- Heating, ventilating and air conditioning equipment
- Industrial control panels
- Inspection and testing equipment
- Luminaires
- Low- and medium-voltage power distribution equipment
- Machine tools
- Medical and dental equipment
- Robotics and controls
- Standby generators
- Semiconductor FAB equipment
- New, used or modified equipment

We come to the manufacturing or installation site.
UL is a premier global independent safety science company that has championed progress for 120 years. Its more than 10,000 professionals are guided by the UL mission to promote safe working and living environments for all people. UL uses research and standards to continually advance and meet ever-evolving safety needs.

We partner with businesses, manufacturers, trade associations and international regulatory authorities to bring solutions to a more complex global supply chain.

For more information about our certification, testing, inspection, advisory and education services, visit UL.com

**Business Owners**

Put UL's experience and geographic coverage to work helping your bottom line. We have offices throughout the United States and in every region of the world.

**Responsive**

We will be on site the next working day, when possible. We coordinate with you and the local AHJ to meet your deadline.

**Competitive**

Our pricing is competitive, and our service is outstanding. Contact us from anywhere by e-mail at field@ul.com or in the United States call the Field Evaluation hotline at 1-877-UL-HELPS, then press 2.

**Trusted and respected**

UL's reputation for safety goes back more than a century. We are a globally recognized, trusted and respected product safety organization.

**Technical Expertise**

With testing facilities worldwide, UL is recognized as a testing expert. Our staff’s unmatched breadth of knowledge and expertise make us a leading expert in product safety.

**Accepted**

The UL Mark is the certification mark most widely accepted by regulators, vendors and the public. The UL Field Evaluation label is accepted by every AHJ in North America and many other regulatory authorities around the world. Certification mark or Evaluation label acceptance is the bottom line when you need your equipment to go into service.

**Thorough**

You can be confident that when we apply the UL Field Evaluation label on your product, it meets the applicable requirements.

**Don’t be reactive**

Receiving an AHJ Inspection Rejection (red tag) by installing un-labeled equipment:
- Upsets you and your customer
- Costs you or client money – machinery can’t be used
- Creates the possibility of penalties (liquidated damages) due to project completion delays
- Causes you to frantically search for a third party to do a field evaluation.

**Be proactive**

Contact UL Field Evaluation Services early for planning and budgeting for the Field Evaluation:
- Builds the costs of evaluating un-labeled equipment into your quotes
- Avoids unexpected delays – UL can do the Field Evaluation before an AHJ rejection (red tag)
- Avoids penalties (liquidated damages), which means more in your pocket.

UL’s Field Evaluation Service helps keep you on schedule by allowing equipment to be energized without delays, helping you and your customer’s bottom line.
Contact UL Field Evaluation Services
Inside the U.S.: 1-877-ULHELPS (1-877-854-3577), then press 2
Field@UL.com
UL.com/Field