

About the LPI

In order to ensure quality craftsmanship and proper installation, the LPI has established specific guidelines for materials, workmanship and inspection of all certified lightning protection systems. Lightning protection technology is a specialty discipline and the expertise required for design and installation is not available through many uncertified contractors or installers.

LPI-certified specialists undergo testing which helps to ensure their lightning protection system designs and installations are in accordance with national safety standards of the National Fire Protection Association (NFPA) and Underwriters Laboratories (UL). Contacting a LPI-certified professional provides the expertise and quality-control needed for safe and effective lightning protection.

Services of LPI

1. Standards and Specifications

The LPI Standards Committee regularly reviews national safety standards and provides specifications for installation to assure quality and safety.

2. Testing and Certification

The LPI Testing and Certification Program was created in 1971 by the industry to qualify competence in lightning protection. Classifications of certification (Journeyman, Master Installer, Master Installer/Designer and Designer/Inspector) are marked by a series of examinations structured to validate the participant's level of expertise in the system design and applications field.

The LPI-IP Program provides a third-party inspection service to ensure quality control for residential and commercial lightning protection installations. Visit www.lpi-ip.org for more information about this independent inspection service.



Lightning Protection Institute - Inspection Program, Inc.
6000 E. Pershing Ave., Suite 200
Libertyville, Illinois 60088
Phone: 815-438-6486
www.lpi-ip.com

**Master Installation Certificate
for Lightning Protection Certification**

This is to certify that the lightning protection system, limited only to structural protection and not including surge suppression, installed on the following named property has been duly reviewed and found to be in compliance with the LPI-175 Standard current edition. All required documents, duly signed, and necessary inspections have been received and placed on file.

4400 Residence
222 East Street
Any Town, USA

Installation Contractor: _____
Signed and sworn to this ____ day of _____, _____
Program Manager

This certificate expires on the date below. Any changes to the lightning protection system and/or structure may compromise the strength of the lightning protection system and may result in deterioration, at the sole discretion of the LPI-IP, that this certificate has been voided prior to the expiration date.

Certification Number: 090100000 Expiration Date: 09/01/0000

Yearly reapplication for all classes of membership with applicable testing is also required by the LPI.

3. Consumer Education & Information

This pamphlet is part of a public education program conducted by LPI designed to promote lightning protection education, awareness and safety. LPI is the leading resource for lightning protection information and system requirements. Contact the LPI office for further information about lightning safety. For additional information on how to protect your family and home, or for a list of certified professionals, please contact the LPI at 1-800-488-6864 or visit LPI on the web at www.lightning.org.



Lightning Protection Institute

25475 Magnolia Drive

P.O. Box 99

Maryville, MO 64468

Tel: 1-800-488-6864

Email: LPI@lightning.org



Call on the experts...
Certified by LPI



**B & B
Lightning Protection**

609-888-1929



Lightning Protection for Home, Property and Family



Today's homeowners can enjoy the security and peace of mind that a certified lightning protection system provides.