



# Rad Elec Inc.

5716-A Industry Lane  
Frederick, MD 21704  
(800) 526-5482 • (301) 694-0011  
Fax: (301) 694-0013  
Email: [info@radelec.com](mailto:info@radelec.com)

## MANUFACTURER CERTIFIED E-PERM<sup>®</sup> USER

The Rad Elec “Manufacturer Certified E-PERM<sup>®</sup> User” Certificate is issued only to individuals that have passed Rad Elec’s equipment training course and follow the manufacturer's specifications of annual equipment maintenance and spiking.

The Rad Elec “Manufacturer Certified E-PERM<sup>®</sup> User” Certificate is not a substitute for a license or certification issued by a state or national radon agency. In order to become a certified radon measurement technician or specialist, individuals must contact their state and/or a national radon agency and demonstrate proficiency in radon testing and meet other criteria to become a certified radon tester.

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### **The following criteria must be met annually to become listed as a Rad Elec Inc. “Manufacturer Certified E-PERM<sup>®</sup> User”:**

- Pass the “Becoming Proficient with Rad Elec E-PERM<sup>®</sup> Measurement Devices” Equipment Training Course
- SPER-1 Reader must be calibrated annually
- Reference Electrets must be certified annually
- A minimum of three (3) Spikes must be sent to Rad Elec’s Radon Chamber annually and be within  $\pm 25\%$  of target value
- Agree to use only Rad Elec Inc. manufactured electrets (no re-charged electrets)
- Agree to use Rad Elec Inc. supplied proprietary software for radon calculations
  - Radon Report Manager (RRM) is highly recommended
- Have a QA/QC plan on file for your business

**Note: Manufacturer Certificate will be issued for one year from date of Reader Calibration if all other requirements are met.**

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## MANUFACTURER CERTIFIED E-PERM® USER Application

Fill out and return to Rad Elec Inc. by mail, fax or email.

Applicant's Name: \_\_\_\_\_

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

City, State, Zip Code: \_\_\_\_\_

Phone or email address to be listed on Rad Elec website: \_\_\_\_\_

1. Date passed the "Becoming Proficient with Rad Elec E-PERM® Measurement Devices" course. **Please submit a copy of the certificate** \_\_\_\_\_  
(Date)
2. Date Sper-1 Reader was last calibrated. \*  
Please provide the reader serial number. \_\_\_\_\_  
(Reader Serial Number) \_\_\_\_\_ (Date)
3. Date Reference Electrets were last certified.\* \_\_\_\_\_  
(Date)
4. Date last Spike test completed at Rad Elec Inc.\* \_\_\_\_\_  
(Date)
5. I agree to use only Rad Elec manufactured electrets. \_\_\_\_\_  
(Initial)
6. I agree to use Rad Elec supplied software for calculations. \_\_\_\_\_  
(Initial)
7. I have a QA/QC Plan on file for my company. \_\_\_\_\_  
(Signature of applicant)

**\*Annual requirements to maintain this status**

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