



# National Craft Assessment and Certification Program S P E C I F I C A T I O N S

## ELECTRICIAN LEVEL ONE V2 (LIELEC26\_02)

Released March 2009

### Overview

This written assessment is a two-hour closed-book examination. You will be permitted to use a basic function, non-printing calculator during the examination. The assessment center will provide any necessary pencils. No extra papers, books, notes or study materials are allowed in the testing area.

### Study Material

All NCCER written assessments are referenced to Contren<sup>®</sup> Learning Series modules listed in the content. You may order modules from Pearson (800.922.0579) or from NCCER's Online Catalog at [www.nccer.org](http://www.nccer.org).

### Assessment Development

All questions on each assessment have been developed and approved by subject matter experts from the respective craft. Assessment development and administration is under the direction of Prov<sup>™</sup>, NCCER's testing partner.

### Credentials

NCCER will send appropriate credentials (certificate, wallet card and official transcript) to the assessment center upon successful completion of the written assessment.

### Training Prescription Reports

Each candidate will have access to individual results of the written assessment from Prov's website at [www.provexam.com](http://www.provexam.com). This training prescription will include the overall score and results by topic area.

### National Registry

Assessment results will be maintained in NCCER's National Registry and become a part of each candidate's training records. These records are stored and become a portable record of the candidate's training and assessment achievements.

### Focus Statement

This assessment covers all of the competencies and objectives for the first level of *Electrical* in the Contren<sup>™</sup> Learning Series.

### Written Assessment Contents:

Module Number	Topic Area	# of Questions
26101-05	Electrical Safety	8
26102-05	Hand Bending	4
26103-05	Fasteners and Anchors	4
26105-05	Electrical Theory One	4
26105-05	Electrical Theory Two	4
26106-05	Electrical Test Equipment	4
26107-05	Introduction to the NEC	5
26108-05	Raceways, Boxes, & Fittings	6
26109-05	Conductors	5
26110-05	Introduction to Electrical Blueprints	4
26111-05	Wiring: Commercial & Industrial	6
26112-05	Wiring: Residential	6
<b>Total Number of Questions</b>		<b>60</b>

*The cut score for this assessment is 65%.*