# Carpentry

# License Information

**Scope** – Tests a candidate's knowledge of light and heavy carpentry, rough framing, trusses, sheathing, metal framing, paneling, trim, cabinetry, doors, windows, stairs, and incidental hardware.

# **Examination Outline**

#### Open Book 50 Questions - 2 hour time limit 70% Correct required to pass

Exam Topic	%
Planning and Estimating	10
Wood Framing	18
Metal Framing	12
Stairs	8
Doors and Windows	12
Cabinetry	8
Interior Finish	10
Exterior Finish	10
Safety	12

### References

**NOTE:** The following references were used to develop this exam. With the exception of the Code books, you may use newer editions of references as they become available at your own discretion. However, newer editions may or may not contain applicable information to the content on the exam. You assume the risk of using a more current reference than that listed below. In regards to Code books, only the edition of the Code book listed below will be allowed into the test site.

The following references **are allowed** in the testing center.

- International Building Code, 2012, International Code Council (www.iccsafe.org), 4051 West Flossmoor Road, Country Club Hills, IL 60478-5795, www.iccsafe.org.
- 1926 OSHA Construction Industry Regulations, 2012 Edition, MANCOMM (www.mancomm.com), 315 West 4<sup>th</sup> Street, Davenport, IA 52801.

The following references were used to create exam questions but **are not allowed** in the testing center.

- Code of Federal Regulations, Title 29, Part 1926 (OSHA), July 1, 2011, Superintendent of Documents, P.O. Box 979054, (866) 512-1800 For online CFR: bookstore.gpo.gov, St. Louis, MO, 63197.
- Carpentry and Building Construction, 2008, Glencoe Division of McGraw-Hill (www.glencoe.com), Box 543, Blacklick, OH 43004-0544.

# **Copyrighted Exam Questions**

All test questions are the property of Prometric Inc. and are protected by copyright. Federal law provides severe civil and criminal penalties for the unauthorized reproduction, distribution, or exhibition of copyrighted materials.