

# Exam information sheet

## 15.2 Owner-builder – Natural gas burners



## Introduction

This document includes information on the objectives of the examination, a summary of its content, and the legislation and standards to be studied.

## Examination objectives and presentation

Successful candidates may act as guarantors for construction work included in the following subclass:

### 15.2 - Owner-builder – Natural gas burners

This subclass authorizes construction work that is reserved exclusively for master pipe-mechanics under the Master Pipe-Mechanics Act relating to natural gas combustion systems.

It also authorizes construction work in subclass 15.2.1.

Lastly, it authorizes related construction work.<sup>1</sup>

## Exam information

- Duration: 3 hours
- Passing grade: 60%
- Language: French or English
- Type of exam: multiple-choice questions

## Examination content

The examination for subclass *15.2 - Owner-builder – Natural gas burners*, covers the following subjects:

- Definitions and types of systems;
- Legislative, normative and regulatory framework;
- Reading plans and specifications;
- Standards and execution of work.

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<sup>1</sup> Source: *Regulation respecting the professional qualification of contractors and owner-builders*.

## Exam preparation

To prepare for the exam, it is advisable to review the **competency profile**, which describes all the competencies and skills required of the guarantor that could be evaluated during the exam.

You will find the **competency profile**, this information sheet and other relevant information on our website: [www.rbq.gouv.qc.ca/preparation-examen](http://www.rbq.gouv.qc.ca/preparation-examen).

## Recommended reading and materials provided during the exam session

As a guarantor, you must comply with the legislative and regulatory requirements of your field of qualification. Accordingly, you must stay current with laws, regulations, codes and standards.

Below are the main documents covering the subject of the exam:

| Documents  | Recommended reading | Provided at the exam |
|--|---------------------|----------------------|
| CAN/CSA-B149.1-15 - <i>Natural gas and propane installation code</i>           | X                   | X                    |
| CAN/CSA-B149.3-15 - <i>Natural gas and propane installation code</i>           | X                   | X                    |
| Schémas explicatifs du <i>Code d'installation du gaz naturel et du propane</i> | X                   |                      |
| Tableaux d'efficacité en combustion de la CMMTQ                                | X                   | X                    |

Many of these documents are available on the Publications Québec website at: [www.publicationsduquebec.gouv.qc.ca](http://www.publicationsduquebec.gouv.qc.ca).

## Materials provided

All materials required for the exam (calculator, ruler, paper, pencil, etc.) will be provided on site.

Only the documents and materials provided by the invigilator may be used during the exam session.