

Programme des halocarbures  
 Service de qualification  
 Centre local d'emploi de Ahuntsic  
 10520, boulevard de l'Acadie  
 Montréal (Québec) H4N 1L9

Local employment centre

**SECTION 1 – APPLICANT IDENTIFICATION**

Social insurance number:

Family name and first name:

Home address:

City, town or municipality:  Postal code:

Telephone (home):  Area code  Telephone (work, if applicable):  Area code

Date of birth:  Preferred language of correspondence:  French  English

**SECTION 2 – REQUESTED CERTIFICATE** (See criteria on page 2)

- Refrigerating apparatuses (category H1)** – refrigeration systems 1/4 horsepower and over
- Fire extinguishers (category H2)** – fire extinguishing systems
- Vehicles (category H3)** – air conditioning, refrigeration
- Household units (category H4)** – air conditioning and refrigeration units under 1/4 horsepower

**SECTION 3 – ENCLOSED DOCUMENTS**

The following document(s) are submitted with this application:

- Attestation of training**
- Certificate of qualification**
- Apprenticeship card**

Please provide legible photocopies, as specified on page 2. The documents that you submit are subject to verification.  
 The certificate fee is \$30 per requested category. Your payment will be returned to you if your application is refused.  
 Make your cheque or money order payable to the Minister of Finance of Québec.

**SECTION 4 – SIGNATURE**

Date

Signature

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## **Criteria for obtaining an environmental qualification certificate (halocarbons)**

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### ■ **Category H1 – Refrigerating apparatuses** (refrigeration systems 1/4 horsepower and over)

*Hold a valid pipe fitter certificate, refrigeration specialization, from Emploi-Québec  
or hold an apprenticeship card, pipe fitter trade, refrigeration specialization, from Emploi-Québec  
or hold a valid stationary engineer certificate, refrigeration apparatuses, from Emploi-Québec  
or hold a valid refrigeration specialist certificate (journeyman or apprentice) from the Commission de la construction du Québec*

**and**

*have successfully completed training on halocarbons, refrigerating apparatus category, given by an organization recognized for this purpose by Emploi-Québec  
or have obtained a vocational diploma (DEP) in refrigeration since January 1, 1995  
or hold an attestation of training from the Heating, Refrigeration and Air Conditioning Institute of Canada obtained since January 1, 1994  
or hold an attestation of training from the Refrigeration Service Engineers Society obtained since January 1, 1994.*

### ■ **Category H2 – Fire extinguishers** (fire extinguishing systems)

*Hold a valid pipe fitter certificate, sprinkler fitter specialization, from Emploi-Québec  
or hold an apprenticeship card, pipe fitter trade, sprinkler fitter specialization, from Emploi-Québec  
or hold a valid fire protection engineer certificate (journeyman or apprentice) from the Commission de la construction du Québec*

**and**

*have successfully completed training on halocarbons, fire extinguisher category, given by an organization recognized for this purpose by Emploi-Québec  
or have taken training on halocarbons, fire extinguisher category given by the Commission de la construction du Québec.*

### ■ **Category H3 – Vehicles** (air conditioning, refrigeration)

*Have successfully completed training on halocarbons, vehicle category, given by an organization recognized for this purpose by Emploi-Québec  
or hold an attestation of training from the Heating, Refrigeration and Air conditioning Institute of Canada obtained since January 1, 1994  
or hold an attestation of training from the Refrigeration Service Engineers Society obtained since January 1, 1994.*

### ■ **Category H4 – Household units** (air conditioning and refrigeration units under 1/4 horsepower)

*Have successfully completed training on halocarbons, household units category, given by an organization recognized for this purpose by Emploi-Québec  
or hold an attestation of training from the Heating, Refrigeration and Air Conditioning Institute of Canada obtained since January 1, 1994  
or hold an attestation of training from the Refrigeration Service Engineers Society obtained since January 1, 1994.*