EQUIPMENT BREAKDOWN

Boiler & Pressure Vessel Questionnaire (Québec)

Policy Number: Click or tap here to enter text.

Insurance Company:Click or tap here to enter text.

Insured: Click or tap here to enter text.

Contact Person:Click or tap here to enter text.

Contact Number: Click or tap here to enter text. Contact Email:Click or tap here to enter text.

Location:Click or tap here to enter text.

Québec provincial regulations (Régie du bâtiment du Québec) require certain boilers and pressure vessels to be inspected and certified on a regular basis e.g. one, two- or four-year cycles. Anchor Risk Solutions Corp. provides a valuable service by helping you comply with these regulations and issues the COI (Certificate of Inspection) for your boiler or pressure vessel on behalf of the insurer.

**To help us determine your inspection requirements, please advise if any of the following apply (check off any that apply):**

I have Certificates of Inspection from previous years;

and/or these are the boilers/pressure vessels operating on my premises:

High Pressure Boilers with: steam over 15 psi\*

And: heating surface > 1 m2 power greater than 10 kW

Low Pressure Boilers with: steam at 15 psi\* or less

And: steam, hot water, thermal fluid: wetted heating surface over 3 m2   power greater than 30 kW

Hot Water Boilers with:

pressure over 160 psi water temperature > 210°F (99°C)  power greater than 60 kW

**The following have a maximum allowable working pressure (MAWP) greater than 15 psi and are:**

Hydro-Pneumatic Tanks with:

over 24” (610 mm) in diameter\*\*  operating temperatures > 150°F (65°C)  volume over 450 L

Cushion Tank with:  over 24” (610 mm) in diameter\*\*  pressure over 30 psi (205 kPa)

Hot Water Storage Tanks or Domestic Water Heaters over 24” (610 mm) diameter with:

operating temperatures over 210°F (99°C)  heat input over 120 kW (water heater only)

Autoclaves, Sterilizers, Heat Exchangers over 6” (152 mm) diameter\*\* or 1.5 ft3 (42.5 L) volume

Ammonia Refrigeration Systems

Air Receivers with:

over 24” (0.61 m) in diameter\*\*  operating pressure > 250 psi (1,725 kPa)  volume > 23 ft3 (0.651 m3)

**Or we;**

have none of the above are not sure and would like to speak to someone

Please forward your response including a contact name and telephone to [inspections@anchorrs.com](mailto:inspections@anchorrs.com).

If you have any questions or concerns, please feel free to contact us.

Anchor Risk Solutions Corporation: 1 York Street, Suite 1400, Toronto, ON M5J 0B6