

CERTIFICATION REQUIREMENTS IN CANADA

JURISDICTIONS THAT HAVE ADOPTED THE NATIONAL BUILDING CODE (NBC)

Jurisdiction	Requirement to comply with CSA B415.1 or EPA NSPS Section 60	Permitted Appliances
Alberta	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better
Manitoba	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better
New Brunswick	Yes CSA B415.1-10 or EPA (2008) EXEMPTIONS FOR SMALL BUILDINGS	Pre Step 1 (1988 standard) or better
Newfoundland & Labrador	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better
Northwest Territories	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better
Nova Scotia	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better
Prince Edward Island	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better
Saskatchewan	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better
Yukon	Yes ► CSA B415.1-10 or EPA (2008)	Pre Step 1 (1988 standard) or better

JURISDICTIONS THAT HAVE MODIFIED THE NBC OR ADOPTED A NEW CODE

Jurisdiction	Requirement to comply with CSA B415.1 or EPA NSPS Section 60	Permitted Appliances
Ontario	Yes ► CSA B415.1-10 or EPA (2015)	Step 1 (2015) or better
British Columbia	Yes ▶ Latest CSA or EPA	Step 2 ► As of May 15, 2020
Quebec	Yes ► Latest CSA and EPA	Step 2 ► As of May 15, 2020

JURISDICTIONS THAT HAVE NOT ADOPTED THE NATIONAL BUILDING CODE

Jurisdiction	Requirement to comply with CSA B415.1 or EPA NSPS Section 60	Permitted Appliances
Nunavut	No	All products

EMISSION LIMITS QUICK REFERENCE

CSA B415.1-10 (R2015) 4.5 g/hr NSPS (Pre-2015) 7.5 g/hr (non-catalytic) 4.1 g/hr (catalytic) NSPS "Step 1" 4.5 g/hr (crib wood) NSPS "Step 2" 2.0 g/hr (crib wood) 2.5 g/hr (cord wood)