



**LIST OF EPA COMPLIANT FIREPLACES -  
USA (NATIONAL-EPA) AND CANADA (NATIONAL-CSA B-415)**

**EPA CERTIFIED APPLIANCES**

EPA (Environmental Protection Agency) Emission Standards

To be Phase II EPA certified, stack emissions are limited to the following:

- 7.5 grams of particulates per hour for non-catalytic models.
- 4.1 grams per hour for catalytic models.

MAX. GRAMS PER HOUR – EPA/WASHINGTON STATE/CANADA		
	EPA Phase I	EPA Phase II / Canada CSA B-415
<b>C - Catalytic</b>	5.5 max.	4.1 max.
<b>NC - Non-Catalytic</b>	8.5 max	7.5 max

EPA CERTIFIED MODELS			
Wood Fireplace Model	Grams/hr	EPA-II	Canada
BIS Tradition™ (NC)	7.3	X	X
BIS Tradition™ CE (NC)	3.7	X	X
BIS Panorama™ (C)	4.1	X	X
BIS Ultima™ (NC)	3.7	X	X
BIS Nova™ (NC)	4.8	X	X

**EPA WOOD-BURNING FIREPLACE PROGRAM  
QUALIFIED**

Model has met the EPA Wood-burning Fireplace Program Phase 2 emission level.

EPA QUALIFIED MODEL	
Wood Fireplace Model	g/kg
HE43-2	3.87 g/kg

For EPA Compliant Lists, go to link below.

**U.S. ENVIRONMENTAL PROTECTION AGENCY**

<http://www.epa.gov/compliance/monitoring/programs/caa/woodheaters.html>