



International Comfort Products
650 Heil-Quaker Ave.
Lewisburg, TN 37091
Manufacturer's Certification Statement

Natural Gas or Propane Furnace

The natural gas or propane furnace identified on the attached page(s) achieves an annual fuel utilization efficiency (AFUE) rate of not less than 95% and/or contains an advanced main air circulating fan that has an annual electricity use of no more than 2 percent of the total annual energy use of the furnace as determined in the standard Department of Energy test procedures (AMACF), and qualifies for the tax credit allowed under Section 25C of the Internal Revenue Code.

The make and model number of the natural gas or propane furnace, the installation date, and whether the furnace (1) achieves an AFUE of not less than 95% and/or (2) contains an AMACF (with the portion of the installed cost of the furnace attributable to the cost of the AMACF listed as a superscript), are set forth on the attached page(s).

A taxpayer claiming a credit for Residential Energy Property Expenditures should retain this certification statement and the receipt of purchase as part of the taxpayer's records and should consult with a tax professional to determine eligibility for and application of the credit(s).

Under penalties of perjury, I declare that I have examined this certification statement, and to the best of my knowledge and belief, the facts presented are true, correct, and complete.

A handwritten signature in black ink, appearing to read "J. T. Holtschlag". The signature is fluid and cursive.

J. T. Holtschlag
ICP General Manager



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Make: **Airquest**

Dealer to select one box indicating product size and orientation										
Install Date	Furnace Model	Upflow			Horizontal			Downflow		
		95 AFUE	AMACF [†]		95 AFUE	AMACF [†]		95 AFUE	AMACF [†]	
	H9MVX040F12A	YES	YES ^{26%}		YES	YES ^{26%}		YES	YES ^{26%}	
	H9MVX060F12A	YES	YES ^{25%}		YES	YES ^{25%}		YES	YES ^{25%}	
	H9MVX080J20A	YES	YES ^{24%}		YES	YES ^{24%}		YES	YES ^{24%}	
	H9MVX100L20A	YES	YES ^{24%}		YES	YES ^{24%}		YES	YES ^{24%}	
	H9MPX060F12A	YES	No		YES	No		YES	No	
	H9MPX080J12A	YES	No		YES	No		YES	No	
	H9MPX080J16A	YES	No		YES	No		YES	No	
	H9MPX100L20A	YES	No		YES	No		YES	No	
	H9UHX060F12A	YES	No		YES	No		YES	No	
	H9UHX080J12A	YES	No		YES	No		YES	No	
	H9UHX080J16A	YES	No		YES	No		YES	No	
	H9UHX100L20A	YES	No		YES	No		YES	No	
	H9MPV050F12	No	YES ^{31%}		No	YES ^{31%}		No	YES ^{31%}	
	H9MPV075F12	No	YES ^{34%}		No	YES ^{34%}		No	YES ^{34%}	
	H9MPV100J20	No	YES ^{34%}		No	YES ^{34%}		No	YES ^{34%}	
	H9MPV125L20	No	YES ^{33%}		No	YES ^{33%}		No	YES ^{33%}	
	H8MPV050B12	No	YES ^{40%}		No	YES ^{40%}		No	YES ^{40%}	
	H8MPV075F14	No	YES ^{42%}		No	YES ^{42%}		No	YES ^{42%}	
	H8MPV100J20	No	YES ^{43%}		No	YES ^{43%}		No	YES ^{43%}	
	H8MPV125J20	No	YES ^{42%}		No	YES ^{42%}		No	YES ^{42%}	
	G8MVL0701412A	No	YES ^{40%}		No	YES ^{40%}		No	YES ^{40%}	
	G8MVL0901716A	No	YES ^{39%}		No	YES ^{39%}		No	YES ^{39%}	
	G8MVL1102120A	No	YES ^{45%}		No	YES ^{45%}		No	YES ^{45%}	
	G8MVL1352422A	No	YES ^{44%}		No	YES ^{44%}		No	YES ^{44%}	
	G8MXN0451408A	No	YES ^{36%}		No	YES ^{36%}		No	YES ^{36%}	
	G8MXN0902116A	No	YES ^{36%}		No	YES ^{36%}		No	YES ^{36%}	
	G8MXL0451408A	No	YES ^{36%}		No	YES ^{36%}		No	YES ^{36%}	
	G8MXL0902116A	No	YES ^{36%}		No	YES ^{36%}		No	YES ^{36%}	

[†]The cost attributable to the AMACF is irrelevant with respect to furnaces purchased and installed between 1/1/11 and 12/31/14.