



**Manufacturer's Certification Statement
KeepRite C4H4 Air Source Heat Pump Systems**

The air source heat pump systems indicated in the attached tables are Qualified Energy Property that qualify for the credit for non-business energy property allowed under § 25C of the Internal Revenue Code. A system includes the outdoor unit, the matching indoor coil, and matching furnace (if specified). This certification is based on a review of matched systems per the attached tables, referencing data published in the Air-conditioning and Refrigeration Institute (ARI) Directory of Certified Unitary Equipment Standards 210/240. Only these matched systems are certified to qualify.

Please request that your installing dealer or contractor highlight the specific system installed in your home on the attached tables for your reference.

These Air Source Heat Pump Systems are Manufactured by:

International Comfort Products, LLC
650 Heil-Quaker Ave.
Lewisburg, TN 37091

Phone: (931) 270-4222

Class of Qualified Energy Property:

Air Source Heat Pump

Central Air Conditioning System Make:

KeepRite

KeepRite Outdoor Unit Model:

C4H4 Family, per the attached tables

Matching KeepRite Indoor Coil Model:

Per attached tables, and ARI Reference Numbers

Matching KeepRite Furnace Model (only if specified):

Per attached tables, and ARI Reference Numbers

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.

International Comfort Products, LLC

By:

Manufacturer's Certification

KeepRite Heat Pump Systems						
C4H4 Combination Ratings eligible for Tax Credit (minimum 15 SEER + 13 EER + 9 HSPF)						
Outdoor Unit	Indoor Model	Furnace	SEER	EER	HSPF	KeepRite ARI Reference #
C4H418GKB						Does Not Qualify
C4H424GKB						Does Not Qualify
C4H424GKC	FVM4X36****		15.5	13.0	9.0	1124967
C4H430GKB						Does Not Qualify
C4H430GKC	ED*4X36J**	MV16J22****	15.5	13.0	9.0	1124386
	EHD4X36A**	*8MPV100	15.5	13.0	9.0	1124512
	EHD4X36A**	*8MPV125	15.5	13.0	9.0	1124519
	EHD4X36A**	MV08B15****	15.0	13.0	9.0	1124554
	EHD4X36A**	MV12F19****	15.5	13.0	9.0	1124561
	EHD4X36A**	MV16J22****	15.5	13.0	9.0	1124568
	EHD4X36A**	MV20N26****	15.5	13.0	9.0	1124575
	FVM4X36****		15.0	13.0	9.0	1124239
FVM4X48****		16.0	13.0	9.0	1124624	
C4H436GKB						Does Not Qualify
C4H436GKC	EHD4X36A**	MV16J22****	15.5	13.0	9.0	1123994
	EHD4X36A**	MV20N26****	15.5	13.0	9.0	1124001
	EHD4X42A**	MV16J22****	15.5	13.0	9.0	1124085
	EHD4X42A**	MV20N26****	15.5	13.0	9.0	1124092
	FVM4X48****		15.0	13.0	9.0	1123763
	FVM4X60****		16.0	13.0	9.0	1124141
C4H442GKB						Does Not Qualify
C4H442GKC	EHD4X48A**	MV16J22****	15.5	13.0	9.0	1123707
	FEM4X48****		15.5	13.0	9.0	1123742
	FVM4X48****		15.0	13.0	9.0	1123462
	FVM4X60****		16.0	13.0	9.0	1123756
C4H448GKB						Does Not Qualify
C4H448GKC	ED*4X60J**	MV16J22****	15.5	13.0	9.0	1123308
	EHD4X60A**	MV16J22****	15.5	13.0	9.0	1123420
	FVM4X48****		15.0	13.0	9.0	1123217
	FVM4X60****		15.5	13.0	9.0	1123455
C4H460GKB						Does Not Qualify