

**LEGGE FINANZIARIA 2008-D.M. 7 aprile 2008, attuativo della Legge Finanziaria 2008
("Decreto edifici")**

CERTIFICAZIONE SOSTITUTIVA DI ASSEVERAZIONE PER POMPE DI CALORE AD ALTA EFFICIENZA

La società Hisense Italia Srl dichiara che gli impianti in pompa di calore di seguito elencati soddisfano i requisiti di legge di cui all'articolo 9 comma 2 bis – allegato I - del DM 19 febbraio 2007 già modificato dal DM 26 ottobre 2007 e coordinato con DM 7 aprile 2008 e con DM 6 agosto 2009, attuativo della legge finanziaria 2008, recante disposizioni in materia di detrazione per le spese di riqualificazione energetica del patrimonio edilizio esistente, ai sensi dell'art.1 comma 349 della legge 27 dicembre 2006, n. 296, e successive modifiche e integrazioni.

Milano, 29/05/2020

Hisense Italia Srl



POMPE DI CALORE TIPO: ARIA/ARIA

Valori minimi di COP ed EER allegato

"I" D.M. 6 agosto 2009

COP **EER**
3,70 **3,23**

LINEA RESIDENZIALE - MONOSPLIT INVERTER

Serie	Unità Interna	Unità Esterna	COP	EER
Silentium Pro	QD25XU00G	QD25XU00W	4.78	4.86
Silentium Pro	QD35XU00G	QD35XU00W	4.29	4.43
Energy Pro	QE25XV00G	QE25XV00W	4.44	4.86
Energy Pro	QE35XV00G	QE35XV00W	4.29	4.43
Energy	TQ25XE0(B/C)G	TQ25XE0(B/C)W	4.20	4.73
Energy	TQ35XE0(B/C)G	TQ35XE0(B/C)W	3.90	4.40
Energy	TQ50BA0(A/B)G	TQ50BA0(A/B)W	4.00	3.91
New Comfort	DJ25VE0AG	DJ25VE0AW	4.12	3.54
New Comfort	DJ35VE0AG	DJ35VE0AW	3.90	3.50

LINEA COMMERCIALE - MONOSPLIT INVERTER

Serie	Unità Interna	Unità Esterna	COP	EER
Canalizzabile	ADT26UX4RBL4	AUW26U4RR4	3.97	3.5
Canalizzabile	ADT35UX4RBL4	AUW35U4RS4	3.80	3.5
Canalizzabile	ADT52UX4RCL4	AUW52U4RS4	3.77	3.29
Canalizzabile	AUD71UX4RCL4	AUW71U4RF4	3.71	3.23
Canalizzabile	AUD90UX4RDH4	AUW90U4RF4	3.75	3.30
Canalizzabile	AUD90UX4RDH5	AUW90U4RF4	3.75	3.30
Cassetta	ACT26UR4RCA4	AUW26U4RR4	4.22	3.49
Cassetta	ACT35UR4RCA4	AUW35U4RS4	4.00	3.75
Cassetta	ACT52UR4RCA4	AUW52U4RS4	3.71	3.35
Cassetta	AUC71UR4RGB4	AUW71U4RF4	3.83	3.48
Cassetta	AUC90UR4RGB4	AUW90U4RF4	4.00	3.25
Console	AKT26UR4RK4	AUW26U4RR4	4.06	3.59
Console	AKT35UR4RK4	AUW35U4RS4	3.82	3.5
Console	AKT52UR4RK4	AUW52U4RS4	3.71	3.24

POMPE DI CALORE TIPO: ARIA/ARIA

Valori minimi di COP ed EER allegato

COP

EER

"I" D.M. 6 agosto 2009

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LINEA RESIDENZIALE - MULTISPLIT INVERTER

Serie	Unità Interna	Unità Esterna	COP	EER
Dual	1.5+1.5	2AMW35U4RRA	4.31	4.13
Dual	1.5+2.0	2AMW35U4RRA	4.53	4.14
Dual	1.5+2.5	2AMW35U4RRA	4.53	4.14
Dual	1.5+3.5	2AMW35U4RRA	4.47	4.14
Dual	2.0+2.0	2AMW35U4RRA	4.53	4.14
Dual	2.0+2.5	2AMW35U4RRA	4.53	4.14
Dual	2.5+2.5	2AMW35U4RRA	4.48	4.02
Dual	1.5+2.0	2AMW42U4RRA	4.10	3.70
Dual	1.5+2.5	2AMW42U4RRA	4.50	4.10
Dual	1.5+3.5	2AMW42U4RRA	4.46	4.02
Dual	2.0+2.0	2AMW42U4RRA	4.50	4.10
Dual	2.0+2.5	2AMW42U4RRA	4.46	4.02
Dual	2.0+3.5	2AMW42U4RRA	4.41	3.98
Dual	2.5+2.5	2AMW42U4RRA	4.41	3.98
Dual	2.5+3.5	2AMW42U4RRA	4.33	3.94
Dual	1.5+2.5	2AMW50U4RXA	3.85	3.64
Dual	1.5+3.5	2AMW50U4RXA	4.18	3.91
Dual	2.0+2.0	2AMW50U4RXA	3.91	3.66
Dual	2.0+2.5	2AMW50U4RXA	4.08	3.71
Dual	2.0+3.5	2AMW50U4RXA	4.17	3.80
Dual	2.5+2.5	2AMW50U4RXA	4.20	3.77
Dual	2.5+3.5	2AMW50U4RXA	4.14	3.71
Dual	3.5+3.5	2AMW50U4RXA	4.05	3.66
Trial	1.5+5.0	3AMW62U4RFA	4.05	4.15
Trial	2.0+2.5	3AMW62U4RFA	4.48	4.03
Trial	2.0+3.5	3AMW62U4RFA	4.57	4.29
Trial	2.5+2.5	3AMW62U4RFA	4.05	4.16
Trial	2.5+3.5	3AMW62U4RFA	4.41	4.30
Trial	3.5+3.5	3AMW62U4RFA	3.81	3.86
Trial	2.0+2.0+2.0	3AMW62U4RFA	4.04	4.29
Trial	1.5+5.0	3AMW72U4RFA	4.05	4.15
Trial	2.0+5.0	3AMW72U4RFA	3.90	3.82
Trial	2.5+2.5	3AMW72U4RFA	3.72	3.37
Trial	2.5+5.0	3AMW72U4RFA	3.90	3.99
Trial	3.5+5.0	3AMW72U4RFA	3.92	4.01
Trial	5.0+5.0	3AMW72U4RFA	3.94	3.85
Trial	1.5+2.0+5.0	3AMW72U4RFA	3.73	4.01
Trial	1.5+3.5+3.5	3AMW72U4RFA	3.73	4.01

POMPE DI CALORE TIPO: ARIA/ARIA

Valori minimi di COP ed EER allegato

"I" D.M. 6 agosto 2009

COP

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EER

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Trial	2.0+2.0+2.0	3AMW72U4RFA	3.86	3.53
Trial	2.0+2.0+2.5	3AMW72U4RFA	3.92	3.79
Trial	2.0+2.0+3.5	3AMW72U4RFA	3.92	4.01
Trial	2.0+2.0+5.0	3AMW72U4RFA	3.90	3.85
Trial	2.0+2.5+2.5	3AMW72U4RFA	3.90	3.85
Trial	2.0+2.5+3.5	3AMW72U4RFA	3.90	3.85
Trial	2.0+2.5+5.0	3AMW72U4RFA	3.90	3.85
Trial	2.0+3.5+3.5	3AMW72U4RFA	3.90	3.85
Trial	2.0+3.5+5.0	3AMW72U4RFA	3.90	3.85
Trial	2.5+2.5+2.5	3AMW72U4RFA	3.90	3.85
Trial	2.5+2.5+3.5	3AMW72U4RFA	3.90	3.85
Trial	2.5+2.5+5.0	3AMW72U4RFA	3.90	3.85
Trial	2.5+3.5+3.5	3AMW72U4RFA	3.90	3.85
Trial	3.5+3.5+3.5	3AMW72U4RFA	3.90	3.85
Quadri	2.5+5.0	4AMW105U4RAA	3.74	3.62
Quadri	3.5+5.0	4AMW105U4RAA	3.85	3.68
Quadri	2.0+2.0+2.5	4AMW105U4RAA	3.89	3.43
Quadri	2.0+5.0+5.0	4AMW105U4RAA	3.97	3.24
Quadri	2.5+2.5+5.0	4AMW105U4RAA	3.89	3.23
Quadri	2.5+3.5+3.5	4AMW105U4RAA	3.78	3.37
Quadri	2.5+5.0+5.0	4AMW105U4RAA	3.94	3.23
Quadri	3.5+3.5+3.5	4AMW105U4RAA	3.94	3.25
Quadri	3.5+3.5+5.0	4AMW105U4RAA	3.91	3.23
Quadri	3.5+5.0+5.0	4AMW105U4RAA	3.90	3.33
Quadri	2.0+2.0+2.0+2.0	4AMW105U4RAA	4.08	3.43
Quadri	2.0+2.0+2.0+2.5	4AMW105U4RAA	4.06	3.42
Quadri	2.0+2.0+2.0+5.0	4AMW105U4RAA	4.10	3.24
Quadri	2.0+2.0+2.5+2.5	4AMW105U4RAA	4.14	3.24
Quadri	2.0+2.0+2.5+3.5	4AMW105U4RAA	4.14	3.25
Quadri	2.0+2.0+2.5+5.0	4AMW105U4RAA	3.91	3.23
Quadri	2.0+2.0+3.5+3.5	4AMW105U4RAA	4.00	3.25
Quadri	2.0+2.0+3.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	2.0+2.0+5.0+5.0	4AMW105U4RAA	3.90	3.28
Quadri	2.0+2.5+2.5+3.5	4AMW105U4RAA	4.00	3.23
Quadri	2.0+2.5+2.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	2.0+2.5+3.5+3.5	4AMW105U4RAA	3.93	3.24
Quadri	2.0+2.5+3.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	2.0+2.5+5.0+5.0	4AMW105U4RAA	3.90	3.28
Quadri	2.0+3.5+3.5+3.5	4AMW105U4RAA	3.93	3.23
Quadri	2.0+3.5+3.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	2.5+2.5+2.5+2.5	4AMW105U4RAA	3.93	3.23
Quadri	2.5+2.5+2.5+3.5	4AMW105U4RAA	3.93	3.23

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Valori minimi di COP ed EER allegato

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COP

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Quadri	2.5+2.5+2.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	2.5+2.5+3.5+3.5	4AMW105U4RAA	3.93	3.23
Quadri	2.5+2.5+3.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	2.5+2.5+5.0+5.0	4AMW105U4RAA	3.90	3.28
Quadri	2.5+3.5+3.5+3.5	4AMW105U4RAA	3.93	3.23
Quadri	2.5+3.5+3.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	3.5+3.5+3.5+3.5	4AMW105U4RAA	3.93	3.23
Quadri	3.5+3.5+3.5+5.0	4AMW105U4RAA	3.91	3.25
Quadri	2.0+5.0	4AMW81U4RAA	4.10	3.54
Quadri	2.5+5.0	4AMW81U4RAA	4.05	3.52
Quadri	3.5+5.0	4AMW81U4RAA	4.27	3.79
Quadri	5.0+5.0	4AMW81U4RAA	4.09	3.64
Quadri	2.0+2.0+2.0	4AMW81U4RAA	4.11	3.32
Quadri	2.0+2.0+2.5	4AMW81U4RAA	4.14	3.43
Quadri	2.0+2.0+3.5	4AMW81U4RAA	4.18	3.47
Quadri	2.0+2.0+5.0	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.5+2.5	4AMW81U4RAA	3.91	3.32
Quadri	2.0+2.5+3.5	4AMW81U4RAA	3.82	3.56
Quadri	2.0+2.5+5.0	4AMW81U4RAA	4.00	3.56
Quadri	2.0+3.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.5+2.5+2.5	4AMW81U4RAA	3.86	3.50
Quadri	2.5+2.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.5+2.5+5.0	4AMW81U4RAA	4.00	3.56
Quadri	2.5+3.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.5+3.5+5.0	4AMW81U4RAA	4.00	3.56
Quadri	3.5+3.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.0+2.0+2.0	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.0+2.0+2.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.0+2.0+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.0+2.0+5.0	4AMW81U4RAA	3.96	3.52
Quadri	2.0+2.0+2.5+2.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.0+2.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.0+2.5+5.0	4AMW81U4RAA	3.96	3.52
Quadri	2.0+2.0+3.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.5+2.5+2.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.5+2.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.0+2.5+3.5+3.5	4AMW81U4RAA	4.00	3.56
Quadri	2.5+2.5+2.5+2.5	4AMW81U4RAA	4.00	3.56
Quadri	2.5+2.5+2.5+3.5	4AMW81U4RAA	4.00	3.56