



PANASONIC ITALIA Branch Office di
PANASONIC MARKETING EUROPE GMBH
20126 Milano – Viale dell’Innovazione, 3

CERTIFICAZIONE 2021

DETRAZIONE IRPEF/IRES DEL 65% PER LE SPESE DI RIQUALIFICAZIONE ENERGETICA MEDIANTE SOSTITUZIONE DI IMPIANTI DI CLIMATIZZAZIONE INVERNALE

DICHIARAZIONE DEL PRODUTTORE

In conformità al Decreto Ministeriale del 6 Agosto 2020, “Requisiti Tecnici” per l’accesso alle detrazioni fiscali per la riqualificazione energetica degli edifici, pubblicato sulla gazzetta ufficiale nr. 246 del 5 Ottobre 2020, Panasonic Italia dichiara che:

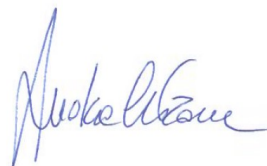
Le pompe di calore elettriche ad alta efficienza tipologia aria/acqua, riportate nella tabella allegata alla presente certificazione, rientrano nei parametri indicati nel D.M. di riferimento in quanto soddisfano i valori minimi di COP (coefficiente di prestazione A7/W35) indicati nell’allegato “F” Tabella 1 del suddetto D.M..

Le prestazioni sono state misurate secondo la norma UNI EN 14511:2004

Milano, 05/05/2021

PANASONIC ITALIA

Allegati:
Elenco dei modelli conformi al D.M.



Andrea Cetrone
Country Manager

PANASONIC ITALIA
Branch Office di Panasonic Marketing Europe GMBH

<i>LINEA AQUAREA POMPE DI CALORE ARIA-ACQUA</i>			Potenza termica kW_t	COP (A7/W35)	COP min (5% Tolleranza inverter)
TIPO	ESTERNA	INTERNA			
HT	WH-UH09FE5	WH-SHF09F3E5	9,0	4,64	3,895
	WH-UH12FE5	WH-SHF12F6E5	12,0	4,46	3,895
	WH-UH09FE8	WH-SHF09F3E8	9,0	4,64	3,895
	WH-UH12FE8	WH-SHF12F9E8	12,0	4,46	3,895
	WH-MHF09G3E5	-	9,0	4,64	3,895
	WH-MHF12G6E5	-	12,0	4,46	3,895
T-CAP	WH-UX09HE5	WH-ADC1216H6E5	9,0	4,84	3,895
	WH-UX12HE5	WH-ADC1216H6E5	12,0	4,74	3,895
	WH-UX09HE8	WH-ADC0916H9E8	9,0	4,84	3,895
	WH-UX12HE8	WH-ADC0916H9E8	12,0	4,74	3,895
	WH-UX16HE8	WH-ADC0916H9E8	16,0	4,28	3,895
	WH-UX09HE5	WH-SXC09H3E5	9,0	4,84	3,895
	WH-UX12HE5	WH-SXC12H6E5	12,0	4,74	3,895
	WH-UX09HE8	WH-SXC09H3E8	9,0	4,84	3,895
	WH-UX12HE8	WH-SXC12H9E8	12,0	4,74	3,895
	WH-UX16HE8	WH-SXC16H9E8	16,0	4,28	3,895
	WH-MXC09H3E5	-	9,0	4,84	3,895
	WH-MXC12H6E5	-	12	4,74	3,895
	WH-MXC09H3E8	-	9,0	4,84	3,895
	WH-MXC12H9E8	-	12,0	4,74	3,895
WH-MXC16H9E8	-	16,0	4,28	3,895	
T-CAP (R32)	WH-MXC09J3E5	-	9,0	5,08	3,895
	WH-MXC12J6E5	-	12,0	4,80	3,895
SQ	WH-UQ09HE8	WH-ADC0916H9E8	9,0	4,84	3,895
	WH-UQ12HE8	WH-ADC0916H9E8	12,0	4,74	3,895
	WH-UQ16HE8	WH-ADC0916H9E8	16,0	4,28	3,895
	WH-UQ09HE8	WH-SQC09H3E8	9,0	4,84	3,895
	WH-UQ12HE8	WH-SQC12H9E8	12,0	4,74	3,895
	WH-UQ16HE8	WH-SQC16H9E8	16,0	4,28	3,895

<u>LINEA AQUAREA POMPE DI CALORE ARIA-ACQUA</u>			Potenza termica kW_t	COP (A7/W35)	COP min (5% Tolleranza inverter)
TIPO	ESTERNA	INTERNA			
LT (R410a)	WH-UD03HE5	WH-ADC0309H3E5	3,0	5,00	3,895
	WH-UD03HE5	WH-ADC0309H3E5B	3,0	5,00	3,895
	WH-UD05HE5	WH-ADC0309H3E5	5,0	4,63	3,895
	WH-UD05HE5	WH-ADC0309H3E5B	5,0	4,63	3,895
	WH-UD07HE5	WH-ADC0309H3E5	7,0	4,46	3,895
	WH-UD07HE5	WH-ADC0309H3E5B	7,0	4,46	3,895
	WH-UD09HE5	WH-ADC0309H3E5	9,0	4,13	3,895
	WH-UD09HE5	WH-ADC0309H3E5B	9,0	4,13	3,895
	WH-UD12HE5	WH-ADC1216H6E5	12,0	4,74	3,895
	WH-UD16HE5	WH-ADC1216H6E5	16,0	4,28	3,895
	WH-UD09HE8	WH-ADC0916H9E8	9,0	4,84	3,895
	WH-UD12HE8	WH-ADC0916H9E8	12,0	4,74	3,895
	WH-UD16HE8	WH-ADC0916H9E8	16,0	4,28	3,895
	WH-UD03HE5	WH-SDC03H3E5	3,0	5,00	3,895
	WH-UD05HE5	WH-SDC05H3E5	5,0	4,63	3,895
	WH-UD07HE5	WH-SDC07H3E5	7,0	4,46	3,895
	WH-UD09HE5	WH-SDC09H3E5	9,0	4,13	3,895
	WH-UD12HE5	WH-SDC12H6E5	12,0	4,74	3,895
	WH-UD16HE5	WH-SDC16H6E5	16,0	4,28	3,895
	WH-UD09HE8	WH-SDC09H3E8	9,0	4,84	3,895
	WH-UD12HE8	WH-SDC12H9E8	12,0	4,74	3,895
	WH-UD16HE8	WH-SDC16H9E8	16,0	4,28	3,895
	WH-MDC05H3E5	-	5,0	5,08	3,895
	WH-MDC07H3E5	-	7,0	4,52	3,895
	WH-MDC09H3E5	-	9,0	4,30	3,895
	WH-MDC12H6E5	-	12,0	4,74	3,895
WH-MDC16H6E5	-	16,0	4,28	3,895	

<u>LINEA AQUAREA POMPE DI CALORE ARIA-ACQUA</u>			Potenza termica kW_t	COP (A7/W35)	COP min (5% Tolleranza inverter)
TIPO	ESTERNA	INTERNA			
LT (R32)	WH-UD03JE5	WH-ADC0309J3E5	3,2	5,33	3,895
	WH-UD03JE5	WH-ADC0309J3E5B	3,2	5,33	3,895
	WH-UD03JE5	WH-ADC0309J3E5C	3,2	5,33	3,895
	WH-UD05JE5	WH-ADC0309J3E5	5,0	5,00	3,895
	WH-UD05JE5	WH-ADC0309J3E5B	5,0	5,00	3,895
	WH-UD05JE5	WH-ADC0309J3E5C	5,0	5,00	3,895
	WH-UD07JE5	WH-ADC0309J3E5	7,0	4,76	3,895
	WH-UD07JE5	WH-ADC0309J3E5B	7,0	4,76	3,895
	WH-UD07JE5	WH-ADC0309J3E5C	7,0	4,76	3,895
	WH-UD09JE5-1	WH-ADC0309J3E5	9,0	4,48	3,895
	WH-UD09JE5-1	WH-ADC0309J3E5B	9,0	4,48	3,895
	WH-UD09JE5-1	WH-ADC0309J3E5C	9,0	4,48	3,895
	WH-UD03JE5	WH-SDC0305J3E5	3,2	5,33	3,895
	WH-UD05JE5	WH-SDC0305J3E5	5,0	5,00	3,895
	WH-UD07JE5	WH-SDC0709J3E5	7,0	4,76	3,895
	WH-UD09JE5-1	WH-SDC0709J3E5	9,0	4,48	3,895
	WH-MDC05J3E5	-	5,0	5,08	3,895
	WH-MDC07J3E5	-	7,0	4,76	3,895
	WH-MDC09J3E5	-	9,0	4,48	3,895