

AUTOCERTIFICAZIONE DEL COSTRUTTORE

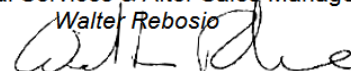
La sottoscritta società MITSUBISHI ELECTRIC EUROPE dichiara che gli apparecchi della seguente tipologia¹ **Pompe di calore aria/aria split** elencati in allegato e immessi sul mercato dalla stessa, soddisfano:

- i requisiti di cui all'Allegato I del DM 16 Febbraio 2016 per l'accesso al Catalogo degli apparecchi domestici;

- la conformità alla seguente norma:

Generatori di calore a condensazione	UNI EN 15502		<input type="checkbox"/>
Pompe di calore			
Pompe di calore elettriche	UNI EN 14511		<input checked="" type="checkbox"/>
Pompe di calore a gas ad assorbimento	UNI EN 12309-2		<input type="checkbox"/>
Pompe di calore a gas a motore endotermico	UNI EN 14511		<input type="checkbox"/>
Generatori a biomassa			
Caldaje a biomassa	UNI EN 303-5		<input type="checkbox"/>
Stufe e termocamini a pellet	UNI EN 14785		<input type="checkbox"/>
Termocamini a legna	UNI EN 13229		<input type="checkbox"/>
Stufe a legna	UNI EN 13240		<input type="checkbox"/>
Solare termico e solar cooling			
Collettore solare	UNI EN 12975		<input type="checkbox"/>
Impianti prefabbricati (factory made)	UNI EN 12976		<input type="checkbox"/>
Collettori solari a concentrazione	UNI EN 12975		<input type="checkbox"/>
Scaldacqua a pompa di calore	UNI EN 16147		<input type="checkbox"/>
Sistemi ibridi a pompa di calore			
Generatore di calore a condensazione + Pompa di calore elettrica	UNI EN 15502	<input type="checkbox"/>	UNI EN 14511 <input type="checkbox"/>
Generatore di calore a condensazione + Pompa di calore a gas ad assorbimento	UNI EN 15502	<input type="checkbox"/>	UNI EN 12309-2 <input type="checkbox"/>
Generatore di calore a condensazione + Pompa di calore a gas a motore endotermico	UNI EN 15502	<input type="checkbox"/>	UNI EN 14511 <input type="checkbox"/>

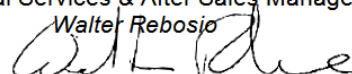
MITSUBISHI ELECTRIC EUROPE BV
Italian Branch
LES Division (Living Environment System)
Technical Services & After Sales Manager

Walter Rebosio


¹ Indicare una tra le seguenti tipologie: generatori di calore a condensazione, pompe di calore, generatori a biomassa, solare termico e solar cooling, scaldacqua a pompa di calore, sistemi ibridi a pompa di calore.

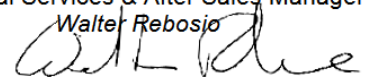
POMPE DI CALORE ELETTRICHE						
Tipologia aria/aria split					Presenza inverter	COP
		COP minimo		3,9 (on-off)		
		COP minimo		3,705 (inverter)		
Marca	Modello	Codice identificativo unità esterna	Codice identificativo unità interna	Potenza termica nominale (kW)		
mitsubishi electric	Kirigamine Style	MUZ-LN25VG	MSZ-LN25VGW/R/B/V	3,20	SI	5,52
mitsubishi electric	Kirigamine Style	MUZ-LN35VG	MSZ-LN35VGW/R/B/V	4,00	SI	5
mitsubishi electric	Kirigamine Style	MUZ-LN50VG	MSZ-LN50VGW/R/B/V	6,00	SI	4,05
mitsubishi electric	Kirigamine Style	MUZ-LN60VG	MSZ-LN60VGW	6,80	SI	3,75
mitsubishi electric	Kirigamine	MUZ-FH25VE	MSZ-FH25VE(2)	3,20	SI	5,52
mitsubishi electric	Kirigamine	MUZ-FH35VE	MSZ-FH35VE(2)	4,00	SI	5
mitsubishi electric	Kirigamine	MUZ-FH50VE	MSZ-FH50VE(2)	6,00	SI	5,05
mitsubishi electric	Kirigamine Zen	MUZ-EF25VE	MSZ-EF25VE2(3)	3,20	SI	4,57
mitsubishi electric	Kirigamine Zen	MUZ-EF35VE	MSZ-EF35VE2(3)	4,00	SI	4,19
mitsubishi electric	Kirigamine Zen	MUZ-EF50VE	MSZ-EF50VE2(3)	5,80	SI	3,71
mitsubishi electric		MUZ-AP25VG	MSZ-AP25VG	3,20	SI	4,1
mitsubishi electric		MUZ-AP35VG	MSZ-AP35VG	4,00	SI	3,88
mitsubishi electric		MUZ-SF25VE	MSZ-SF25VE2(3)	3,20	SI	4,1
mitsubishi electric		MUZ-SF35VE	MSZ-SF35VE2(3)	4,00	SI	3,88
mitsubishi electric		MUZ-GF60VE	MSZ-GF60VE(2)	6,80	SI	3,76
mitsubishi electric		MUZ-WN25VA	MSZ-WN25VA	3,15	SI	3,71
mitsubishi electric		MUZ-DM25VA	MSZ-DM25VA	3,15	SI	3,71
mitsubishi electric		MUFZ-KJ25VE	MFZ-KJ25VE(2)	3,40	SI	4,42
mitsubishi electric		MUFZ-KJ35VE	MFZ-KJ35VE(2)	4,30	SI	3,91
mitsubishi electric		MUFZ-KJ50VE	MFZ-KJ50VE(2)	6,00	SI	3,73
mitsubishi electric		SUZ-KA35VA5(6)	SEZ-KD35VAL	4,20	SI	3,72
mitsubishi electric		SUZ-KA35VA5(6)	SEZ-M35DAL	4,20	SI	3,72
mitsubishi electric		PUHZ-SHW112YHA	PLA-ZM100EA	11,20	SI	4,2
mitsubishi electric		PUZ-ZM35VKA	PLA-ZM35EA	4,10	SI	5
mitsubishi electric		PUZ-ZM50VKA	PLA-ZM50EA	6,00	SI	4,4
mitsubishi electric		PUZ-ZM60VHA	PLA-ZM60EA	7,00	SI	4,1
mitsubishi electric		PUZ-ZM71VHA	PLA-ZM71EA	8,00	SI	4,4
mitsubishi electric		PUZ-ZM100VKA PUZ-ZM100YKA	PLA-ZM100EA	11,20	SI	4,3
mitsubishi electric		PUZ-ZM125VKA PUZ-ZM125YKA	PLA-ZM125EA	14,00	SI	3,81
mitsubishi electric		PUZ-ZM140VKA PUZ-ZM140YKA	PLA-ZM140EA	16,00	SI	3,71

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mitsubishi electric		PUHZ-ZRP35VKA2	PLA-ZM35EA	4,10	SI	4,82
mitsubishi electric		PUHZ-ZRP50VKA2	PLA-ZM50EA	6,00	SI	3,87
mitsubishi electric		PUHZ-ZRP60VHA2	PLA-ZM60EA	7,00	SI	3,71
mitsubishi electric		PUHZ-ZRP71VHA2	PLA-ZM71EA	8,00	SI	4,21
mitsubishi electric		PUHZ-ZRP100VKA3 PUHZ-ZRP100YKA3	PLA-ZM100EA	11,20	SI	4,31
mitsubishi electric		PUHZ-ZRP125VKA3 PUHZ-ZRP125YKA3	PLA-ZM125EA	14,00	SI	3,81
mitsubishi electric		PUZ-ZM35VKA	PEAD-M35JA	4,10	SI	4,47
mitsubishi electric		PUZ-ZM50VKA	PEAD-M50JA	6,00	SI	4,57
mitsubishi electric		PUZ-ZM60VHA	PEAD-M60JA	7,00	SI	4,33
mitsubishi electric		PUZ-ZM71VHA	PEAD-M71JA	8,00	SI	4,14
mitsubishi electric		PUZ-ZM100VKA PUZ-ZM100YKA	PEAD-M100JA	11,20	SI	4,31
mitsubishi electric		PUZ-ZM125VKA PUZ-ZM125YKA	PEAD-M125JA	14,00	SI	4,18
mitsubishi electric		PUZ-ZM140VKA PUZ-ZM140YKA	PEAD-M140JA	16,00	SI	4,03
mitsubishi electric		PUZ-ZM50VKA	PCA-M50KA	6,00	SI	4,04
mitsubishi electric		PUZ-ZM60VHA	PCA-M60KA	7,00	SI	4,01
mitsubishi electric		PUZ-ZM71VHA	PCA-M71KA	8,00	SI	3,71
mitsubishi electric		PUZ-ZM100VKA PUZ-ZM100YKA	PCA-M100KA	11,20	SI	3,71
mitsubishi electric		PUZ-ZM35VKA	PKA-M35HAL	4,10	SI	3,94
mitsubishi electric		PUZ-ZM50VKA	PKA-M50HAL	6,00	SI	3,71
mitsubishi electric		PUZ-ZM60VHA	PKA-M60KAL	7,00	SI	4,04
mitsubishi electric		PUZ-ZM71VHA	PKA-M71KAL	8,00	SI	3,78
mitsubishi electric		PUHZ- SHW112V/YHA	PLA-RP100EA	11,20	SI	4,01
mitsubishi electric		PUHZ-ZRP35VKA2	PLA-RP35EA	4,10	SI	4,44
mitsubishi electric		PUHZ-ZRP71VHA2	PLA-RP71EA	8,00	SI	3,79
mitsubishi electric		PUHZ-ZRP100V/YKA3	PLA-RP100EA	11,20	SI	4,17
mitsubishi electric		PUHZ-ZRP125V/YKA3	PLA-RP125EA	14,00	SI	3,71
mitsubishi electric		SUZ-KA35VA6	PLA-RP35EA	4,10	SI	4,1
mitsubishi electric		PUHZ- SHW112V/YHA	PLA-RP100BA	11,20	SI	4,01
mitsubishi electric		PUHZ-ZRP35VKA(2)	PLA-RP35BA	4,10	SI	4,27
mitsubishi electric		PUHZ- ZRP100V/YKA2(3)	PLA-RP100BA	11,20	SI	3,8
mitsubishi electric		PUHZ-ZRP35VKA(2)	PEAD-RP35JA-Q	4,10	SI	4,32
mitsubishi electric		PUHZ-ZRP35VKA2	PEAD-M35JA	4,10	SI	4,32
mitsubishi electric		PUHZ-ZRP50VKA(2)	PEAD-RP50JA-Q	6,00	SI	4

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mitsubishi electric		PUHZ-ZRP50VKA2	PEAD-M50JA	6,00	SI	4
mitsubishi electric		PUHZ-ZRP60VHA(2)	PEAD-RP60JA-Q	7,00	SI	3,91
mitsubishi electric		PUHZ-ZRP60VHA2	PEAD-M60JA	7,00	SI	3,91
mitsubishi electric		PUHZ-ZRP71VHA(2)	PEAD-RP71JA-Q	8,00	SI	3,94
mitsubishi electric		PUHZ-ZRP71VHA2	PEAD-M71JA	8,00	SI	3,94
mitsubishi electric		PUHZ-ZRP100V/YKA2(3)	PEAD-RP100JA-Q	11,20	SI	4,31
mitsubishi electric		PUHZ-ZRP100V/YKA3	PEAD-M100JA	11,20	SI	4,31
mitsubishi electric		PUHZ-ZRP125V/YKA2(3)	PEAD-RP125JA-Q	14,00	SI	3,99
mitsubishi electric		PUHZ-ZRP125V/YKA3	PEAD-M125JA	14,00	SI	3,99
mitsubishi electric		PUHZ-ZRP140V/YKA2(3)	PEAD-RP140JA-Q	16,00	SI	3,93
mitsubishi electric		PUHZ-ZRP140V/YKA3	PEAD-M140JA	16,00	SI	3,93
mitsubishi electric		PUHZ-ZRP35VKA(2)	PKA-RP35HAL	4,10	SI	3,83
mitsubishi electric		PUHZ-ZRP35VKA2	PKA-M35HAL	4,10	SI	3,83
mitsubishi electric		PUHZ-ZRP50VKA(2)	PCA-RP50KA-Q	5,50	SI	3,79
mitsubishi electric		PUHZ-ZRP50VKA2	PCA-M50KA	5,50	SI	3,79
mitsubishi electric		SUZ-KA35VA5(6)	PLA-RP35BA	4,10	SI	3,94
mitsubishi electric		SUZ-KA71VA5(6)	PEAD-RP71JA-Q	8,00	SI	3,92
mitsubishi electric		SUZ-KA71VA6	PEAD-M71JA	8,00	SI	3,92
mitsubishi electric	Free Compo	PUZ-ZM71VHA	2xPEAD-M35JA	8,00	SI	4
mitsubishi electric	Free Compo	PUZ-ZM71VHA	2xPLA-ZM35EA	8,00	SI	4,3
mitsubishi electric	Free Compo	PUZ-ZM100VKA PUZ-ZM100YKA	2xPLA-ZM50EA	11,20	SI	4,3
mitsubishi electric	Free Compo	PUZ-ZM125VKA PUZ-ZM125YKA	Tutte combinazioni	14,00	SI	3,88
mitsubishi electric	Free Compo	PUZ-ZM140VKA PUZ-ZM140YKA	Tutte combinazioni	16,00	SI	3,79
mitsubishi electric	Free Compo	PUHZ-ZRP71VHA2	2xSLZ-KF35VA2 2xSLZ-M35FA	8,00	SI	3,74
mitsubishi electric	Free Compo	PUHZ-ZRP71VHA2	2xPLA-RP35EA	8,00	SI	4,1
mitsubishi electric	Free Compo	PUHZ-ZRP71VHA2	2xPLA-ZM35EA	8,00	SI	4,16
mitsubishi electric	Free Compo	PUHZ-ZRP100V(Y)KA3	3xSLZ-KF35VA2 3xSLZ-M35FA	11,20	SI	4,08
mitsubishi electric	Free Compo	PUHZ-ZRP100V(Y)KA3	2xPLA-ZM50EA	11,20	SI	4,34
mitsubishi electric	Free Compo	PUHZ-ZRP125V(Y)KA3	Tutte combinazioni	14,00	SI	3,88
mitsubishi electric	Free Compo	PUHZ-ZRP200YKA2/3	Tutte combinazioni	22,40	SI	3,8

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MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP35VKA2	PKA-RP50HAL	4,10	SI	4,38
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP35VKA2	PKA-M50HAL	4,10	SI	4,38
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP50VKA2	PKA-RP60KAL	6,00	SI	4,32
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP50VKA2	PKA-M60KAL	6,00	SI	4,32
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP60VHA2	PCA-RP71KA-Q	7,00	SI	3,78
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP60VHA2	PCA-M71KA	7,00	SI	3,78
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP71VHA2	PCA-RP100KA-Q	8,00	SI	4,16
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP71VHA2	PCA-M100KA	8,00	SI	4,16
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP100V/YKA3	PCA-RP125KA-Q	11,20	SI	4,32
MITSUBISHI ELECTRIC	Non-standard	PUHZ-ZRP100V/YKA3	PCA-M125KA	11,20	SI	4,32

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