

Milano, Settembre 2022

DICHIARAZIONE DI EFFICIENZA ENERGETICA

Si certifica che i prodotti elencati in seguito rispondono ai requisiti dell'articolo 9 comma 2 bis - allegato H- del D.M. 19 febbraio 2007 già modificato dal D.M. 26 ottobre 2007 e coordinato con D.M. 7 aprile 2008, attuativo della Legge Finanziaria 2008 ("Decreto edifici") richiamato dalla L.220 del 13 dicembre 2010 (Legge di stabilità 2011) oltre che dai D.L. 63 del 4 giugno 2013, D.L. 90 del 3 agosto 2013 e L. 147 del 27 Dicembre 2013 e ulteriormente prorogata dalla legge 23 n.190 Dicembre 2014.

Inoltre LG Electronics dichiara che le unità sotto riportate soddisfano i requisiti minimi fissati dalla tabella 1 dell'allegato F del Decreto Requisiti Tecnici del 6/8/2020 per l'impiego nell'ambito di riqualificazione per interventi che prevedono il ricorso al Super Bonus 110%

Modelli pompa di calore reversibile dotati di variatore di velocità (Inverter) aria/aria

Modelli Multisplit

MU2R15 U12

Codice U.Esterna	Combinazione unità interne					COP	EER
MU2R15 U12	7	-	-	-	-	4.07	3.79
MU2R15 U12	9	-	-	-	-	4.04	3.91
MU2R15 U12	12	-	-	-	-	3.99	3.80
MU2R15 U12	7	7	-	-	-	4.39	4.15
MU2R15 U12	7	9	-	-	-	4.39	4.15
MU2R15 U12	9	9	-	-	-	4.39	4.15
MU2R15 U12	7	12	-	-	-	4.39	4.15
MU2R15 U12	9	12	-	-	-	4.39	4.15

MU2R17 U12

Codice U.Esterna	Combinazione unità interne					COP	EER
MU2R17 U12	7	-	-	-	-	4.07	3.86
MU2R17 U12	9	-	-	-	-	4.18	3.90
MU2R17 U12	12	-	-	-	-	4.11	3.80
MU2R17 U12	15	-	-	-	-	4.08	3.48
MU2R17 U12	7	7	-	-	-	4.40	4.15
MU2R17 U12	7	9	-	-	-	4.23	3.75
MU2R17 U12	9	9	-	-	-	4.23	3.75
MU2R17 U12	7	12	-	-	-	4.23	3.75
MU2R17 U12	9	12	-	-	-	4.23	3.75
MU2R17 U12	7	15	-	-	-	4.23	3.75
MU2R17 U12	9	15	-	-	-	4.23	3.75
MU2R17 U12	12	12	-	-	-	4.23	3.75

MU3R19 U22

Codice U.Esterna	Combinazione unità interne					COP	EER
MU3R19 U22	7	-	-			4.25	4.29
MU3R19 U22	9	-	-			4.19	4.44
MU3R19 U22	12	-	-			4.06	4.28
MU3R19 U22	18	-	-			3.91	4.05
MU3R19 U22	7	7	-			5.21	4.99
MU3R19 U22	7	9	-			5.03	4.73
MU3R19 U22	9	9	-			4.55	4.46
MU3R19 U22	7	12	-			4.55	4.46
MU3R19 U22	9	12	-			4.55	4.46
MU3R19 U22	12	12	-	-	-	4.55	4.46
MU3R19 U22	7	18	-	-	-	4.55	4.46
MU3R19 U22	9	18	-	-	-	4.55	4.46
MU3R19 U22	12	18	-	-	-	4.55	4.46
MU3R19 U22	7	7	7	-	-	5.00	4.74
MU3R19 U22	7	7	9	-	-	5.00	4.74
MU3R19 U22	7	9	9	-	-	5.00	4.74
MU3R19 U22	7	7	12	-	-	5.00	4.74
MU3R19 U22	9	9	9	-	-	5.00	4.74
MU3R19 U22	7	9	12	-	-	5.00	4.74
MU3R19 U22	9	9	12	-	-	5.00	4.74

MU3R21 U22

Codice U.Esterna	Combinazione unità interne					COP	EER
MU3R21 U22	7	-	-	-	-	4.24	4.29
MU3R21 U22	9	-	-	-	-	4.19	4.44
MU3R21 U22	12	-	-	-	-	4.06	4.28
MU3R21 U22	18	-	-	-	-	3.91	4.05
MU3R21 U22	7	7	-	-	-	5.21	4.99
MU3R21 U22	7	9	-	-	-	5.03	4.73
MU3R21 U22	9	9	-	-	-	4.43	4.47
MU3R21 U22	7	12	-	-	-	4.22	4.32
MU3R21 U22	9	12	-	-	-	4.23	4.02
MU3R21 U22	12	12	-	-	-	4.23	4.02
MU3R21 U22	7	18	-	-	-	4.23	4.02
MU3R21 U22	9	18	-	-	-	4.23	4.02
MU3R21 U22	12	18	-	-	-	4.23	4.02
MU3R21 U22	7	7	7	-	-	4.59	4.28
MU3R21 U22	7	7	9	-	-	4.59	4.28
MU3R21 U22	7	9	9	-	-	4.59	4.28
MU3R21 U22	7	7	12	-	-	4.59	4.28
MU3R21 U22	9	9	9	-	-	4.59	4.28
MU3R21 U22	7	9	12	-	-	4.59	4.28
MU3R21 U22	9	9	12	-	-	4.59	4.28
MU3R21 U22	7	12	12	-	-	4.59	4.28
MU3R21 U22	7	7	18	-	-	4.59	4.28
MU3R21 U22	9	12	12	-	-	4.59	4.28

MU4R25 U22

Codice U.Esterna	Combinazione unità interne					COP	EER
MU4R25 U22	7	-	-	-	-	4.24	4.29
MU4R25 U22	9	-	-	-	-	4.19	4.44
MU4R25 U22	12	-	-	-	-	4.05	4.28
MU4R25 U22	18	-	-	-	-	3.91	4.06
MU4R25 U22	24	-	-	-	-	4.04	3.94
MU4R25 U22	7	7	-	-	-	5.21	4.99
MU4R25 U22	7	9	-	-	-	5.03	4.73
MU4R25 U22	9	9	-	-	-	4.43	4.47
MU4R25 U22	7	12	-	-	-	4.33	4.32
MU4R25 U22	9	12	-	-	-	4.22	4.02
MU4R25 U22	12	12	-	-	-	4.09	3.76
MU4R25 U22	7	18	-	-	-	4.09	3.76
MU4R25 U22	9	18	-	-	-	4.09	3.76
MU4R25 U22	12	18	-	-	-	4.09	3.76
MU4R25 U22	7	24	-	-	-	4.09	3.76
MU4R25 U22	9	24	-	-	-	4.09	3.76
MU4R25 U22	18	18	-	-	-	4.09	3.76
MU4R25 U22	12	24	-	-	-	4.09	3.76
MU4R25 U22	7	7	7	-	-	4.40	4.28
MU4R25 U22	7	7	9	-	-	4.40	4.09
MU4R25 U22	7	9	9	-	-	4.40	4.00
MU4R25 U22	7	7	12	-	-	4.40	4.00
MU4R25 U22	9	9	9	-	-	4.40	4.00
MU4R25 U22	7	9	12	-	-	4.40	4.00
MU4R25 U22	9	9	12	-	-	4.40	4.00
MU4R25 U22	7	12	12	-	-	4.40	4.00
MU4R25 U22	7	7	18	-	-	4.40	4.00
MU4R25 U22	9	12	12	-	-	4.40	4.00
MU4R25 U22	7	9	18	-	-	4.40	4.00
MU4R25 U22	12	12	12	-	-	4.40	4.00
MU4R25 U22	9	9	18	-	-	4.40	4.00
MU4R25 U22	7	12	18	-	-	4.40	4.00
MU4R25 U22	7	7	24	-	-	4.40	4.00
MU4R25 U22	9	12	18	-	-	4.40	4.00
MU4R25 U22	7	7	7	7	-	4.40	4.00
MU4R25 U22	7	7	7	9	-	4.40	4.00
MU4R25 U22	7	7	9	9	-	4.40	4.00
MU4R25 U22	7	7	7	12	-	4.40	4.00
MU4R25 U22	7	9	9	9	-	4.40	4.00
MU4R25 U22	7	7	9	12	-	4.40	4.00
MU4R25 U22	9	9	9	9	-	4.40	4.00
MU4R25 U22	7	9	9	12	-	4.40	4.00
MU4R25 U22	7	7	12	12	-	4.40	4.00
MU4R25 U22	9	9	9	12	-	4.40	4.00
MU4R25 U22	7	7	7	18	-	4.40	4.00

MU4R27 U42

Codice U.Esterna	Combinazione unità interne					COP	EER
MU4R27 U42	7	-	-	-	-	3.87	4.15
MU4R27 U42	9	-	-	-	-	3.84	4.28
MU4R27 U42	12	-	-	-	-	3.79	4.16
MU4R27 U42	15	-	-	-	-	3.78	4.04
MU4R27 U42	18	-	-	-	-	3.68	3.98
MU4R27 U42	24	-	-	-	-	3.58	3.87
MU4R27 U42	7	7	-	-	-	4.42	4.54
MU4R27 U42	7	9	-	-	-	4.37	4.48
MU4R27 U42	9	9	-	-	-	4.30	4.42
MU4R27 U42	7	12	-	-	-	4.24	4.39
MU4R27 U42	9	12	-	-	-	4.18	4.32
MU4R27 U42	7	15	-	-	-	4.19	4.37
MU4R27 U42	9	15	-	-	-	4.13	4.30
MU4R27 U42	12	12	-	-	-	4.13	4.30
MU4R27 U42	7	18	-	-	-	4.01	4.18
MU4R27 U42	9	18	-	-	-	4.21	3.93
MU4R27 U42	12	15	-	-	-	4.21	3.93
MU4R27 U42	12	18	-	-	-	4.21	3.93
MU4R27 U42	15	15	-	-	-	4.21	3.93
MU4R27 U42	7	24	-	-	-	4.21	3.93
MU4R27 U42	9	24	-	-	-	4.21	3.93
MU4R27 U42	15	18	-	-	-	4.21	3.93
MU4R27 U42	18	18	-	-	-	4.21	3.93
MU4R27 U42	12	24	-	-	-	4.21	3.93
MU4R27 U42	15	24	-	-	-	4.21	3.93
MU4R27 U42	7	7	7	-	-	4.45	4.60
MU4R27 U42	7	7	9	-	-	4.39	4.61
MU4R27 U42	7	9	9	-	-	4.26	4.44
MU4R27 U42	7	7	12	-	-	4.20	4.31
MU4R27 U42	9	9	9	-	-	4.18	4.18
MU4R27 U42	7	9	12	-	-	4.18	4.18
MU4R27 U42	7	7	15	-	-	4.18	4.18
MU4R27 U42	9	9	12	-	-	4.18	4.18
MU4R27 U42	7	9	15	-	-	4.18	4.18
MU4R27 U42	7	12	12	-	-	4.18	4.18
MU4R27 U42	7	7	18	-	-	4.18	4.18
MU4R27 U42	9	9	15	-	-	4.18	4.18
MU4R27 U42	9	12	12	-	-	4.18	4.18
MU4R27 U42	7	9	18	-	-	4.18	4.18
MU4R27 U42	7	12	15	-	-	4.18	4.18
MU4R27 U42	9	12	15	-	-	4.18	4.18
MU4R27 U42	12	12	12	-	-	4.18	4.18
MU4R27 U42	9	9	18	-	-	4.18	4.18
MU4R27 U42	7	12	18	-	-	4.18	4.18
MU4R27 U42	7	15	15	-	-	4.18	4.18
MU4R27 U42	7	7	24	-	-	4.18	4.18
MU4R27 U42	9	12	18	-	-	4.18	4.18

MU4R27 U42	9	15	15	-	-	4.18	4.18
MU4R27 U42	12	12	15	-	-	4.18	4.18
MU4R27 U42	7	9	24	-	-	4.18	4.18
MU4R27 U42	7	15	18	-	-	4.18	4.18
MU4R27 U42	7	7	7	7	-	4.40	4.40
MU4R27 U42	7	7	7	9	-	4.40	4.40
MU4R27 U42	7	7	9	9	-	4.40	4.40
MU4R27 U42	7	7	7	12	-	4.40	4.40
MU4R27 U42	7	9	9	9	-	4.40	4.40
MU4R27 U42	7	7	9	12	-	4.40	4.40
MU4R27 U42	7	7	7	15	-	4.40	4.40
MU4R27 U42	9	9	9	9	-	4.40	4.40
MU4R27 U42	7	9	9	12	-	4.40	4.40
MU4R27 U42	7	7	9	15	-	4.40	4.40
MU4R27 U42	7	7	12	12	-	4.40	4.40
MU4R27 U42	9	9	9	12	-	4.40	4.40
MU4R27 U42	7	7	7	18	-	4.40	4.40
MU4R27 U42	7	9	9	15	-	4.40	4.40
MU4R27 U42	7	9	12	12	-	4.40	4.40
MU4R27 U42	7	7	12	15	-	4.40	4.40
MU4R27 U42	7	7	9	18	-	4.40	4.40

MU5R30 U42

Codice U.Esterna	Combinazione unità interne					COP	EER
MU5R30 U42	7	-	-	-	-	3.87	4.15
MU5R30 U42	9	-	-	-	-	3.84	4.28
MU5R30 U42	12	-	-	-	-	3.79	4.16
MU5R30 U42	15	-	-	-	-	3.78	4.04
MU5R30 U42	7	7	-	-	-	4.42	4.54
MU5R30 U42	7	9	-	-	-	4.37	4.48
MU5R30 U42	9	9	-	-	-	4.30	4.42
MU5R30 U42	7	12	-	-	-	4.24	4.39
MU5R30 U42	9	12	-	-	-	4.18	4.32
MU5R30 U42	7	15	-	-	-	4.19	4.37
MU5R30 U42	9	15	-	-	-	4.13	4.30
MU5R30 U42	12	12	-	-	-	4.13	4.30
MU5R30 U42	7	18	-	-	-	4.01	4.18
MU5R30 U42	7	7	7	-	-	4.45	4.60
MU5R30 U42	7	7	9	-	-	4.39	4.61
MU5R30 U42	7	9	9	-	-	4.26	4.44
MU5R30 U42	7	7	12	-	-	4.20	4.31
MU5R30 U42	9	9	9	-	-	4.08	4.19
MU5R30 U42	7	9	12	-	-	4.03	4.05
MU5R30 U42	7	7	15	-	-	3.94	3.91
MU5R30 U42	9	9	12	-	-	3.94	3.78
MU5R30 U42	7	9	15	-	-	3.94	3.78
MU5R30 U42	7	12	12	-	-	3.94	3.78
MU5R30 U42	7	7	18	-	-	3.94	3.78

MU5R30 U42	9	9	15	-	-	3.94	3.78
MU5R30 U42	9	12	12	-	-	3.94	3.78
MU5R30 U42	7	9	18	-	-	3.94	3.78
MU5R30 U42	7	12	15	-	-	3.94	3.78
MU5R30 U42	9	12	15	-	-	3.94	3.78
MU5R30 U42	12	12	12	-	-	3.94	3.78
MU5R30 U42	9	9	18	-	-	3.94	3.78
MU5R30 U42	7	12	18	-	-	3.94	3.78
MU5R30 U42	7	15	15	-	-	3.94	3.78
MU5R30 U42	7	7	24	-	-	3.94	3.78
MU5R30 U42	9	12	18	-	-	3.94	3.78
MU5R30 U42	9	15	15	-	-	3.94	3.78
MU5R30 U42	12	12	15	-	-	3.94	3.78
MU5R30 U42	7	9	24	-	-	3.94	3.78
MU5R30 U42	7	15	18	-	-	3.94	3.78
MU5R30 U42	12	12	18	-	-	3.94	3.78
MU5R30 U42	9	9	24	-	-	3.94	3.78
MU5R30 U42	9	15	18	-	-	3.94	3.78
MU5R30 U42	12	15	15	-	-	3.94	3.78
MU5R30 U42	7	18	18	-	-	3.94	3.78
MU5R30 U42	7	12	24	-	-	3.94	3.78
MU5R30 U42	9	18	18	-	-	3.94	3.78
MU5R30 U42	9	12	24	-	-	3.94	3.78
MU5R30 U42	12	15	18	-	-	3.94	3.78
MU5R30 U42	15	15	15	-	-	3.94	3.78
MU5R30 U42	7	15	24	-	-	3.94	3.78
MU5R30 U42	9	15	24	-	-	3.94	3.78
MU5R30 U42	12	18	18	-	-	3.94	3.78
MU5R30 U42	12	12	24	-	-	3.94	3.78
MU5R30 U42	15	15	18	-	-	3.94	3.78
MU5R30 U42	7	7	7	9	-	4.07	4.12
MU5R30 U42	7	7	9	9	-	4.07	4.12
MU5R30 U42	7	7	7	12	-	4.07	4.12
MU5R30 U42	7	9	9	9	-	4.07	4.12
MU5R30 U42	7	7	9	12	-	4.07	4.12
MU5R30 U42	7	7	7	15	-	4.07	4.12
MU5R30 U42	9	9	9	9	-	4.07	4.12
MU5R30 U42	7	9	9	12	-	4.07	4.12
MU5R30 U42	7	7	9	15	-	4.07	4.12
MU5R30 U42	7	7	12	12	-	4.07	4.12
MU5R30 U42	9	9	9	12	-	4.07	4.12
MU5R30 U42	7	7	7	18	-	4.07	4.12
MU5R30 U42	7	9	9	15	-	4.07	4.12
MU5R30 U42	7	9	12	12	-	4.07	4.12
MU5R30 U42	7	7	12	15	-	4.07	4.12
MU5R30 U42	7	7	9	18	-	4.07	4.12
MU5R30 U42	9	9	9	15	-	4.07	4.12
MU5R30 U42	9	9	12	12	-	4.07	4.12

MU5R30 U42	7	9	12	15	-	4.07	4.12
MU5R30 U42	7	12	12	12	-	4.07	4.12
MU5R30 U42	7	9	9	18	-	4.07	4.12
MU5R30 U42	7	7	12	18	-	4.07	4.12
MU5R30 U42	7	7	15	15	-	4.07	4.12
MU5R30 U42	9	9	12	15	-	4.07	4.12
MU5R30 U42	9	12	12	12	-	4.07	4.12
MU5R30 U42	9	9	9	18	-	4.07	4.12
MU5R30 U42	7	7	7	24	-	4.07	4.12
MU5R30 U42	7	9	12	18	-	4.07	4.12
MU5R30 U42	7	9	15	15	-	4.07	4.12
MU5R30 U42	7	12	12	15	-	4.07	4.12
MU5R30 U42	7	7	9	24	-	4.07	4.12
MU5R30 U42	7	7	15	18	-	4.07	4.12
MU5R30 U42	9	9	15	15	-	4.07	4.12
MU5R30 U42	12	12	12	12	-	4.07	4.12
MU5R30 U42	9	9	12	18	-	4.07	4.12
MU5R30 U42	7	7	7	7	7	4.70	4.40
MU5R30 U42	7	7	7	7	9	4.70	4.40
MU5R30 U42	7	7	7	9	9	4.70	4.40
MU5R30 U42	7	7	7	7	12	4.70	4.40
MU5R30 U42	7	7	9	9	9	4.70	4.40
MU5R30 U42	7	7	7	9	12	4.70	4.40
MU5R30 U42	7	7	7	7	15	4.70	4.40
MU5R30 U42	7	9	9	9	9	4.70	4.40
MU5R30 U42	7	7	9	9	12	4.70	4.40
MU5R30 U42	7	7	7	9	15	4.70	4.40
MU5R30 U42	7	7	7	12	12	4.70	4.40
MU5R30 U42	9	9	9	9	9	4.70	4.40
MU5R30 U42	7	7	7	7	18	4.70	4.40
MU5R30 U42	7	9	9	9	12	4.70	4.40
MU5R30 U42	7	7	9	9	15	4.70	4.40
MU5R30 U42	7	7	9	12	12	4.70	4.40
MU5R30 U42	7	7	7	12	15	4.70	4.40
MU5R30 U42	9	9	9	9	12	4.70	4.40
MU5R30 U42	7	7	7	9	18	4.70	4.40

MU5M40 U44

Codice U.Esterna	Combinazione unità interne					COP	EER
MU5M40 U44	18	24				4,44	4,28
MU5M40 U44	7	7	7	7		4,13	3,71
MU5M40 U44	7	7	7	9		4,07	3,66
MU5M40 U44	7	7	9	9		4,00	3,60
MU5M40 U44	7	7	7	12		3,96	3,58
MU5M40 U44	7	9	9	9		3,96	3,55
MU5M40 U44	7	7	9	12		3,93	3,66
MU5M40 U44	9	9	9	9		3,93	3,51
MU5M40 U44	7	9	9	12		3,93	3,50
MU5M40 U44	9	9	9	12		3,89	3,40
MU5M40 U44	9	9	9	9	12	3,78	4,06

MU2R15 UL0

Codice U.Esterna	Combinazione unità interne					COP	EER
MU2R15 UL0	7	-	-	-	-	4.07	3.80
MU2R15 UL0	9	-	-	-	-	4.04	3.91
MU2R15 UL0	12	-	-	-	-	3.99	3.80
MU2R15 UL0	7	7	-	-	-	4.39	4.15
MU2R15 UL0	7	9	-	-	-	4.39	4.15
MU2R15 UL0	9	9	-	-	-	4.39	4.15
MU2R15 UL0	7	12	-	-	-	4.39	4.15
MU2R15 UL0	9	12	-	-	-	4.39	4.15

MU2R17 UL0

Codice U.Esterna	Combinazione unità interne					COP	EER
MU2R17 UL0	7	-	-	-	-	4.07	3.80
MU2R17 UL0	9	-	-	-	-	4.18	3.91
MU2R17 UL0	12	-	-	-	-	4.11	3.80
MU2R17 UL0	15	-	-	-	-	4.08	3.48
MU2R17 UL0	7	7	-	-	-	4.40	4.15
MU2R17 UL0	7	9	-	-	-	4.23	3.75
MU2R17 UL0	9	9	-	-	-	4.23	3.75
MU2R17 UL0	7	12	-	-	-	4.23	3.75
MU2R17 UL0	9	12	-	-	-	4.23	3.75
MU2R17 UL0	7	15	-	-	-	4.23	3.75
MU2R17 UL0	9	15	-	-	-	4.23	3.75
MU2R17 UL0	12	12	-	-	-	4.23	3.75

MU3R19 U21

Codice U. esterna	Combinazione unità interne					COP	EER
MU3R19 U21	7	-	-			4.25	4.29
MU3R19 U21	9	-	-			4.19	4.44
MU3R19 U21	12	-	-			4.05	4.28
MU3R19 U21	18	-	-			3.91	4.05
MU3R19 U21	7	7	-			5.21	4.99
MU3R19 U21	7	9	-			5.03	4.73
MU3R19 U21	9	9	-			4.55	4.47
MU3R19 U21	7	12	-			4.55	4.47
MU3R19 U21	9	12	-			4.55	4.47
MU3R19 U21	12	12	-	-	-	4.55	4.47
MU3R19 U21	7	18	-	-	-	4.55	4.47
MU3R19 U21	9	18	-	-	-	4.55	4.47
MU3R19 U21	12	18	-	-	-	4.55	4.47
MU3R19 U21	7	7	7	-	-	5.00	4.75
MU3R19 U21	7	7	9	-	-	5.00	4.75
MU3R19 U21	7	9	9	-	-	5.00	4.75
MU3R19 U21	7	7	12	-	-	5.00	4.75
MU3R19 U21	9	9	9	-	-	5.00	4.75
MU3R19 U21	7	9	12	-	-	5.00	4.75

MU3R19 U21	9	9	12	-	-	5.00	4.75
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MU3R21 U21

Codice U.esterna	Combinazione unità interne					COP	EER
MU3R21 U21	7	-	-	-	-	4.24	4.29
MU3R21 U21	9	-	-	-	-	4.19	4.44
MU3R21 U21	12	-	-	-	-	4.06	4.28
MU3R21 U21	18	-	-	-	-	3.91	4.05
MU3R21 U21	7	7	-	-	-	5.21	4.99
MU3R21 U21	7	9	-	-	-	5.03	4.73
MU3R21 U21	9	9	-	-	-	4.43	4.47
MU3R21 U21	7	12	-	-	-	4.22	4.32
MU3R21 U21	9	12	-	-	-	4.23	4.02
MU3R21 U21	12	12	-	-	-	4.23	4.02
MU3R21 U21	7	18	-	-	-	4.23	4.02
MU3R21 U21	9	18	-	-	-	4.23	4.02
MU3R21 U21	12	18	-	-	-	4.23	4.02
MU3R21 U21	7	7	7	-	-	4.59	4.28
MU3R21 U21	7	7	9	-	-	4.59	4.28
MU3R21 U21	7	9	9	-	-	4.59	4.28
MU3R21 U21	7	7	12	-	-	4.59	4.28
MU3R21 U21	9	9	9	-	-	4.59	4.28
MU3R21 U21	7	9	12	-	-	4.59	4.28
MU3R21 U21	9	9	12	-	-	4.59	4.28
MU3R21 U21	7	12	12	-	-	4.59	4.28
MU3R21 U21	7	7	18	-	-	4.59	4.28
MU3R21 U21	9	12	12	-	-	4.59	4.28

MU4R25 U21

Codice U. esterna	Combinazione unità interne					COP	EER
MU4R25 U21	7	-	-	-	-	4.24	4.29
MU4R25 U21	9	-	-	-	-	4.19	4.44
MU4R25 U21	12	-	-	-	-	4.05	4.28
MU4R25 U21	18	-	-	-	-	3.91	4.05
MU4R25 U21	24	-	-	-	-	4.04	3.94
MU4R25 U21	7	7	-	-	-	5.21	4.99
MU4R25 U21	7	9	-	-	-	5.03	4.73
MU4R25 U21	9	9	-	-	-	4.43	4.47
MU4R25 U21	7	12	-	-	-	4.33	4.32
MU4R25 U21	9	12	-	-	-	4.22	4.02
MU4R25 U21	12	12	-	-	-	4.09	3.76
MU4R25 U21	7	18	-	-	-	4.09	3.76
MU4R25 U21	9	18	-	-	-	4.09	3.76
MU4R25 U21	12	18	-	-	-	4.09	3.76
MU4R25 U21	7	24	-	-	-	4.09	3.76
MU4R25 U21	9	24	-	-	-	4.09	3.76
MU4R25 U21	18	18	-	-	-	4.09	3.76
MU4R25 U21	12	24	-	-	-	4.09	3.76
MU4R25 U21	7	7	7	-	-	4.40	4.28
MU4R25 U21	7	7	9	-	-	4.40	4.09
MU4R25 U21	7	9	9	-	-	4.40	4.00
MU4R25 U21	7	7	12	-	-	4.40	4.00
MU4R25 U21	9	9	9	-	-	4.40	4.00
MU4R25 U21	7	9	12	-	-	4.40	4.00
MU4R25 U21	9	9	12	-	-	4.40	4.00
MU4R25 U21	7	12	12	-	-	4.40	4.00
MU4R25 U21	7	7	18	-	-	4.40	4.00
MU4R25 U21	9	12	12	-	-	4.40	4.00
MU4R25 U21	7	9	18	-	-	4.40	4.00
MU4R25 U21	12	12	12	-	-	4.40	4.00
MU4R25 U21	9	9	18	-	-	4.40	4.00
MU4R25 U21	7	12	18	□	-	4.40	4.00
MU4R25 U21	7	7	24	-	-	4.40	4.00
MU4R25 U21	9	12	18	-	-	4.40	4.00
MU4R25 U21	7	7	7	7	-	4.40	4.00
MU4R25 U21	7	7	7	9	-	4.40	4.00
MU4R25 U21	7	7	9	9	-	4.40	4.00
MU4R25 U21	7	7	7	12	-	4.40	4.00
MU4R25 U21	7	9	9	9	-	4.40	4.00
MU4R25 U21	7	7	9	12	-	4.40	4.00
MU4R25 U21	9	9	9	9	-	4.40	4.00
MU4R25 U21	7	9	9	12	-	4.40	4.00
MU4R25 U21	7	7	12	12	-	4.40	4.00
MU4R25 U21	9	9	9	12	-	4.40	4.00
MU4R25 U21	7	7	7	18	-	4.40	4.00

MU4R27 U40

Codice U. esterna	Combinazione unità interne					COP	EER
MU4R27 U40	7	-	-	-	-	3.87	4.15
MU4R27 U40	9	-	-	-	-	3.84	4.28
MU4R27 U40	12	-	-	-	-	3.79	4.16
MU4R27 U40	15	-	-	-	-	3.78	4.04
MU4R27 U40	18	-	-	-	-	3.68	3.98
MU4R27 U40	24	-	-	-	-	3.58	3.87
MU4R27 U40	7	7	-	-	-	4.42	4.54
MU4R27 U40	7	9	-	-	-	4.37	4.48
MU4R27 U40	9	9	-	-	-	4.30	4.42
MU4R27 U40	7	12	-	-	-	4.24	4.39
MU4R27 U40	9	12	-	-	-	4.18	4.32
MU4R27 U40	7	15	-	-	-	4.19	4.37
MU4R27 U40	9	15	-	-	-	4.13	4.30
MU4R27 U40	12	12	-	-	-	4.13	4.30
MU4R27 U40	7	18	-	-	-	4.01	4.18
MU4R27 U40	9	18	-	-	-	4.21	3.93
MU4R27 U40	12	15	-	-	-	4.21	3.93
MU4R27 U40	12	18	-	-	-	4.21	3.93
MU4R27 U40	15	15	-	-	-	4.21	3.93
MU4R27 U40	7	24	-	-	-	4.21	3.93
MU4R27 U40	9	24	-	-	-	4.21	3.93
MU4R27 U40	15	18	-	-	-	4.21	3.93
MU4R27 U40	18	18	-	-	-	4.21	3.93
MU4R27 U40	12	24	-	-	-	4.21	3.93
MU4R27 U40	15	24	-	-	-	4.21	3.93
MU4R27 U40	7	7	7	-	-	4.45	4.60
MU4R27 U40	7	7	9	-	-	4.39	4.61
MU4R27 U40	7	9	9	-	-	4.26	4.44
MU4R27 U40	7	7	12	-	-	4.20	4.31
MU4R27 U40	9	9	9	-	-	4.18	4.19
MU4R27 U40	7	9	12	-	-	4.18	4.19
MU4R27 U40	7	7	15	-	-	4.18	4.19
MU4R27 U40	9	9	12	-	-	4.18	4.19
MU4R27 U40	7	9	15	-	-	4.18	4.19
MU4R27 U40	7	12	12	-	-	4.18	4.19
MU4R27 U40	7	7	18	-	-	4.18	4.19
MU4R27 U40	9	9	15	-	-	4.18	4.19
MU4R27 U40	9	12	12	-	-	4.18	4.19
MU4R27 U40	7	9	18	-	-	4.18	4.19
MU4R27 U40	7	12	15	-	-	4.18	4.19
MU4R27 U40	9	12	15	-	-	4.18	4.19
MU4R27 U40	12	12	12	-	-	4.18	4.19
MU4R27 U40	9	9	18	-	-	4.18	4.19
MU4R27 U40	7	12	18	-	-	4.18	4.19

MU4R27 U40	7	15	15	-	-	4.18	4.19
MU4R27 U40	7	7	24	-	-	4.18	4.19
MU4R27 U40	9	12	18	-	-	4.18	4.19
MU4R27 U40	9	15	15	-	-	4.18	4.19
MU4R27 U40	12	12	15	-	-	4.18	4.19
MU4R27 U40	7	9	24	-	-	4.18	4.19
MU4R27 U40	7	15	18	-	-	4.18	4.19
MU4R27 U40	7	7	7	7	-	4.40	4.41
MU4R27 U40	7	7	7	9	-	4.40	4.41
MU4R27 U40	7	7	9	9	-	4.40	4.41
MU4R27 U40	7	7	7	12	-	4.40	4.41
MU4R27 U40	7	9	9	9	-	4.40	4.41
MU4R27 U40	7	7	9	12	-	4.40	4.41
MU4R27 U40	7	7	7	15	-	4.40	4.41
MU4R27 U40	9	9	9	9	-	4.40	4.41
MU4R27 U40	7	9	9	12	-	4.40	4.41
MU4R27 U40	7	7	9	15	-	4.40	4.41
MU4R27 U40	7	7	12	12	-	4.40	4.41
MU4R27 U40	9	9	9	12	-	4.40	4.41
MU4R27 U40	7	7	7	18	-	4.40	4.41

MU5R30 U40

Codice U. esterna	Combinazione unità interne					COP	EER
MU5R30 U40	7	-	-	-	-	3.87	4.15
MU5R30 U40	9	-	-	-	-	3.84	4.28
MU5R30 U40	12	-	-	-	-	3.79	4.16
MU5R30 U40	15	-	-	-	-	3.78	4.04
MU5R30 U40	7	7	-	-	-	4.42	4.54
MU5R30 U40	7	9	-	-	-	4.37	4.48
MU5R30 U40	9	9	-	-	-	4.30	4.42
MU5R30 U40	7	12	-	-	-	4.24	4.39
MU5R30 U40	9	12	-	-	-	4.18	4.32
MU5R30 U40	7	15	-	-	-	4.19	4.37
MU5R30 U40	9	15	-	-	-	4.13	4.30
MU5R30 U40	12	12	-	-	-	4.13	4.30
MU5R30 U40	7	18	-	-	-	4.01	4.18
MU5R30 U40	7	7	7	-	-	4.45	4.60
MU5R30 U40	7	7	9	-	-	4.39	4.61
MU5R30 U40	7	9	9	-	-	4.26	4.44
MU5R30 U40	7	7	12	-	-	4.20	4.31
MU5R30 U40	9	9	9	-	-	4.08	4.19
MU5R30 U40	7	9	12	-	-	4.03	4.05
MU5R30 U40	7	7	15	-	-	3.94	3.91
MU5R30 U40	9	9	12	-	-	3.94	3.78
MU5R30 U40	7	9	15	-	-	3.94	3.78
MU5R30 U40	7	12	12	-	-	3.94	3.78
MU5R30 U40	7	7	18	-	-	3.94	3.78
MU5R30 U40	9	9	15	-	-	3.94	3.78
MU5R30 U40	9	12	12	-	-	3.94	3.78
MU5R30 U40	7	9	18	-	-	3.94	3.78
MU5R30 U40	7	12	15	-	-	3.94	3.78
MU5R30 U40	9	12	15	-	-	3.94	3.78
MU5R30 U40	12	12	12	-	-	3.94	3.78
MU5R30 U40	9	9	18	-	-	3.94	3.78
MU5R30 U40	7	12	18	-	-	3.94	3.78
MU5R30 U40	7	15	15	-	-	3.94	3.78
MU5R30 U40	7	7	24	-	-	3.94	3.78
MU5R30 U40	9	12	18	-	-	3.94	3.78
MU5R30 U40	9	15	15	-	-	3.94	3.78
MU5R30 U40	12	12	15	-	-	3.94	3.78
MU5R30 U40	7	9	24	-	-	3.94	3.78
MU5R30 U40	7	15	18	-	-	3.94	3.78
MU5R30 U40	12	12	18	-	-	3.94	3.78
MU5R30 U40	9	9	24	-	-	3.94	3.78
MU5R30 U40	9	15	18	-	-	3.94	3.78
MU5R30 U40	12	15	15	-	-	3.94	3.78
MU5R30 U40	7	18	18	-	-	3.94	3.78

MU5R30 U40	7	12	24	-	-	3.94	3.78
MU5R30 U40	9	18	18	-	-	3.94	3.78
MU5R30 U40	9	12	24	-	-	3.94	3.78
MU5R30 U40	12	15	18	-	-	3.94	3.78
MU5R30 U40	15	15	15	-	-	3.94	3.78
MU5R30 U40	7	15	24	-	-	3.94	3.78
MU5R30 U40	9	15	24	-	-	3.94	3.78
MU5R30 U40	12	18	18	-	-	3.94	3.78
MU5R30 U40	12	12	24	-	-	3.94	3.78
MU5R30 U40	15	15	18	-	-	3.94	3.78
MU5R30 U40	7	7	7	9	-	4.07	4.12
MU5R30 U40	7	7	9	9	-	4.07	4.12
MU5R30 U40	7	7	7	12	-	4.07	4.12
MU5R30 U40	7	9	9	9	-	4.07	4.12
MU5R30 U40	7	7	9	12	-	4.07	4.12
MU5R30 U40	7	7	7	15	-	4.07	4.12
MU5R30 U40	9	9	9	9	-	4.07	4.12
MU5R30 U40	7	9	9	12	-	4.07	4.12
MU5R30 U40	7	7	9	15	-	4.07	4.12
MU5R30 U40	7	7	12	12	-	4.07	4.12
MU5R30 U40	9	9	9	12	-	4.07	4.12
MU5R30 U40	7	7	7	18	-	4.07	4.12
MU5R30 U40	7	9	9	15	-	4.07	4.12
MU5R30 U40	7	9	12	12	-	4.07	4.12
MU5R30 U40	7	7	12	15	-	4.07	4.12
MU5R30 U40	7	7	9	18	-	4.07	4.12
MU5R30 U40	9	9	9	15	-	4.07	4.12
MU5R30 U40	9	9	12	12	-	4.07	4.12
MU5R30 U40	7	9	12	15	-	4.07	4.12
MU5R30 U40	7	12	12	12	-	4.07	4.12
MU5R30 U40	7	9	9	18	-	4.07	4.12
MU5R30 U40	7	7	12	18	-	4.07	4.12
MU5R30 U40	7	7	15	15	-	4.07	4.12
MU5R30 U40	9	9	12	15	-	4.07	4.12
MU5R30 U40	9	12	12	12	-	4.07	4.12
MU5R30 U40	9	9	9	18	-	4.07	4.12
MU5R30 U40	7	7	7	24	-	4.07	4.12
MU5R30 U40	7	9	12	18	-	4.07	4.12
MU5R30 U40	7	9	15	15	-	4.07	4.12
MU5R30 U40	7	12	12	15	-	4.07	4.12
MU5R30 U40	7	7	9	24	-	4.07	4.12
MU5R30 U40	7	7	15	18	-	4.07	4.12
MU5R30 U40	9	9	15	15	-	4.07	4.12
MU5R30 U40	12	12	12	12	-	4.07	4.12
MU5R30 U40	9	9	12	18	-	4.07	4.12
MU5R30 U40	7	7	7	7	7	4.70	4.40
MU5R30 U40	7	7	7	7	9	4.70	4.40
MU5R30 U40	7	7	7	9	9	4.70	4.40

MU5R30 U40	7	7	7	7	12	4.70	4.40
MU5R30 U40	7	7	9	9	9	4.70	4.40
MU5R30 U40	7	7	7	9	12	4.70	4.40
MU5R30 U40	7	7	7	7	15	4.70	4.40
MU5R30 U40	7	9	9	9	9	4.70	4.40
MU5R30 U40	7	7	9	9	12	4.70	4.40
MU5R30 U40	7	7	7	9	15	4.70	4.40
MU5R30 U40	7	7	7	12	12	4.70	4.40
MU5R30 U40	9	9	9	9	9	4.70	4.40
MU5R30 U40	7	7	7	7	18	4.70	4.40
MU5R30 U40	7	9	9	9	12	4.70	4.40
MU5R30 U40	7	7	9	9	15	4.70	4.40
MU5R30 U40	7	7	9	12	12	4.70	4.40
MU5R30 U40	7	7	7	12	15	4.70	4.40
MU5R30 U40	9	9	9	9	12	4.70	4.40
MU5R30 U40	7	7	7	9	18	4.70	4.40

I valori di E.E.R. e C.O.P. sono riferiti alle condizioni elencate nella norma UNI EN 14511 e vengono rilasciati solo per finalità connesse all'espletamento delle pratiche inerenti le detrazioni fiscali.