10/12/2025

AUTOCERTIFICAZIONE DEL COSTRUTTORE

(ai sensi del D.M. 7 agosto 2025 e del D.P.R. n. 445/2000)

La sottoscritta società Groupe Airwell SA – 10, rue du Fort de Saint Cyr – 78180 Montigny Le Bretonneux – France, dichiara che gli apparecchi della seguente tipologia[1] 3° Pompe di calore elettriche e 3E Scaldacqua, elencati nell'allegato nell'allegato A e immessi sul mercato dalla stessa, soddisfano:

- i requisiti di cui all'Allegato I del DM 07 agosto 2025 per l'accesso al Catalogo degli apparecchi domestici;

- i requisiti tecnici, richiesti nel **DM 07 agosto 2025, misurati secondo le metodologie previste dalla specifica normativa tecnica di riferimento*:**

III.A) Pompe di calore			
-	Pompe di calore elettriche	UNI EN 14825	☒
-	Pompe di calore a gas ad assorbimento	UNI EN 12309	☐
-	Pompe di calore a gas a motore endotermico	UNI EN 16905	☐
III.B) Sistemi ibridi a pompa di calore[2]			
-	PdC elettrica + Caldaia a gas a condensazione	UNI EN 14825 / UNI EN 15502	☐
-	PdC a gas ad assorbimento + Caldaia a gas a condensazione	UNI EN 12309 / UNI EN 15502	☐
-	PdC a gas endotermica + Caldaia a gas a condensazione	UNI EN 16905 / UNI EN 15502	☐
-	PdC elettrica + Caldaia a biomassa	UNI EN 14825 / UNI EN 303-5	☐
-	PdC a gas ad assorbimento + Caldaia a biomassa	UNI EN 12309 / UNI EN 303-5	☐
-	PdC a gas endotermica + Caldaia a biomassa	UNI EN 16905 / UNI EN 303-5	☐
III.C) Generatori a biomassa[2]			
-	Caldaie a biomassa	UNI EN 303-5 classe 5	☐
-	Stufe e termocamini a pellet	UNI EN 16510 (UNI EN 14785 per test fino al 9/11/25)	☐
-	Termocamini a legna	UNI EN 16510 (UNI EN 13229 per test fino al 9/11/25)	☐
-	Stufe a legna	UNI EN 16510 (UNI EN 13240 per test fino al 9/11/25)	☐
III.D) Solare termico			
-	Collettori solari	UNI EN ISO 9806	☐
-	Impianti prefabbricati Factory Made	UNI EN 12976	☐
III.E) Scaldacqua a pompa di calore		UNI EN 16147	☐
III.G) Microcogeneratori			☐

Rappresentante legale Céline VASSELIN

GROUPE AIRWELL SA
10 rue du Fort de Saint Cyr
78180 Montigny-le-Bretonneux
SIREN 824 596 795 / TVA FR 76 824 596 795

28/12/2026

[1] Indicare solo una delle tipologie sopra elencate, specificando: tipo di intervento - tipo di apparecchio (ad esempio: III.A - Pompe di calore elettriche; III.C - Caldaie a biomassa; III.D - Impianti prefabbricati Factory Made).

[2] Le emissioni di particolato primario (PP) e di monossido di carbonio (CO) sono determinate con i metodi previsti dalle norme tecniche specifiche per ogni tipologia III.C, in riferimento al 13% di O_2. La classe di qualità minima ai sensi del DM 186/17 è 5 stelle.

* Altre norme tecniche di riferimento applicabili sono disciplinate, per ogni caso, dagli specifici adeguamenti normativi in essere.

AUTOCERTIFICAZIONE DEL COSTRUTTORE

(ai sensi del D.M 7 agosto 2025 e del D.P.R. n. 445/2000)

ALLEGATO A

ELENCO APPARECCHI CONFORMI AL CONTO TERMICO
(con relativi dati tecnici)

Modello	Identificativo modello unità esterna	Identificativo modello unità interna	Potenza termica [kW_t]	Presenza inverter	Efficienza energetica stagionale (ηs)	SCOP
FDMX-050N-09M25/YDAX-050H-09M25	7SP063171	7SP012300	5,28	SI	204	5,10
FDMX-070N-09M25/YDAX-070H-09M25	7SP063254	7SP012301	7,03	SI	204	5,10
FDMX-100N-09M25/YDAX-100H-09M25	7SP063173	7SP012302	10,55	SI	204	5,10
FDMX-100N-09M25/YDAX-100H-09T35	7SP063174	7SP012302	10,55	SI	204	5,10
FDMX-140N-09M25/YDAX-140R-09T35	7SP063240	7SP012303	14,07	SI	204	5,10
FDMX-175N-09M25/YDAX-175R-09T35	7SP063249	7SP012304	15,83	SI	204	5,10
FDLK-050N-09M25/YDAK-050R-09M25	7SP063195	7SP012315	5,30	SI	0	
FDLK-070N-09M25/YDAK-070R-09M25	7SP063196	7SP012316	7,00	SI	0	
CDMD-025N-09M25/YDAX-025R-09M25	7SP063240	7SP042306	2,64	SI	204	5,10
CDMD-035N-09M25/YDAX-035H-09M25	7SP063170	7SP042307	3,52	SI	204	5,10
CDMD-050N-09M25/YDAX-050H-09M25	7SP063171	7SP042308	5,28	SI	204	5,10
CDMX-070N-09M25/YDAX-070H-09M25	7SP063254	7SP042293	7,03	SI	204	5,10
CDMX-100N-09M25/YDAX-100H-09M25	7SP063173	7SP042294	10,55	SI	204	5,10
CDMX-100N-09M25/YDAX-100H-09T35	7SP063174	7SP042294	10,55	SI	204	5,10
CDMX-140N-09M25/YDAX-140R-09T35	7SP063247	7SP042295	14,07	SI	200	5,00
XDMX-035N-09M25/YDAX-035H-09M25	7SP063170	7SP071445	3,52	SI	220	5,50
XDMX-050N-09M25/YDAX-050H-09M25	7SP063171	7SP071446	4,98	SI	200	5,00
DDMD-025N-09M25/YDAX-025R-09M25	7SP063240	7SP033095	2,64	SI	204	5,10
DDMD-035N-09M25/YDAX-035H-09M25	7SP063170	7SP033096	3,52	SI	204	5,10
DDMD-050N-09M25/YDAX-050H-09M25	7SP063171	7SP033097	5,28	SI	204	5,10
DDMD-070N-09M25/YDAX-070H-09M25	7SP063254	7SP033098	7,09	SI	204	5,10
DDMD-090N-09M25/YDAX-090H-09M25	7SP063256	7SP033099	8,79	SI	204	5,10
DDMD-100N-09M25/YDAX-100H-09M25	7SP063173	7SP033100	10,55	SI	204	5,10
DDMD-100N-09M25/YDAX-100H-09T35	7SP063174	7SP033100	10,55	SI	204	5,10
DDMD-120N-09M25/YDAX-120R-09M35	7SP063245	7SP033101	12,11	SI	204	5,10
DDMD-140N-09M25/YDAX-140R-09T35	7SP063247	7SP033102	14,07	SI	204	5,10
DDMD-175N-09M25/YDAX-175R-09T35	7SP063249	7SP033103	15,24	SI	204	5,10
HDMC-025N-09M25/YDAC-025R-09M25	7SP063270	7SP024080	2,60	SI	240	6,00
HDMC-035N-09M25/YDAC-035R-09M25	7SP063271	7SP024081	3,50	SI	240	6,00
HDMC-050N-09M25/YDAC-050R-09M25	7SP063272	7SP024082	5,00	SI	228	5,70
HDMC-070N-09M25/YDAC-070R-09M25	7SP063273	7SP024083	6,10	SI	204	5,10
HDMC-025N-09M25-BK/YDAC-025R-09M25	7SP063270	7SP024084	2,60	SI	240	6,00
HDMC-035N-09M25-BK/YDAC-035R-09M25	7SP063271	7SP024085	3,50	SI	240	6,00
HDMC-050N-09M25-BK/YDAC-050R-09M25	7SP063272	7SP024086	5,00	SI	228	5,70

HDMC-070N-09M25-BK/YDAC-070R-09M25	7SP063273	7SP024087	6,10	SI	204	5,10
HDMB-025N-09M22/YDAB-025H-09M22	7SP063230	7SP024030	2,64	SI	240	6,00
HDMB-035N-09M22/YDAB-035H-09M22	7SP063231	7SP024031	3,51	SI	244	6,10
HDMB-050N-09M22/YDAB-050H-09M22	7SP063232	7SP024032	5,27	SI	204	5,10
HDMB-070N-09M22/YDAB-070H-09M22	7SP063233	7SP024033	7,03	SI	204	5,10
HDLA-025N-09M25/YDAA-025H-09M25	7SP063160	7SP024071	2,64	SI	204	5,10
HDLA-035N-09M25/YDAA-035H-09M25	7SP063161	7SP024072	3,52	SI	204	5,10
HDLA-050N-09M25/YDAA-050H-09M25	7SP063162	7SP024073	5,28	SI	204	5,10
HDLA-070N-09M25/YDAA-070H-09M25	7SP063163	7SP024074	7,03	SI	192	4,80
ZDAA2040	7SP091194	22+22	4,10	SI	159	3,98
ZDAA2040	7SP091194	22+25	4,10	SI	160	3,99
ZDAA2040	7SP091194	22+35	4,10	SI	159	3,98
ZDAA2040	7SP091194	25+25	4,10	SI	160	4,00
ZDAA2050	7SP091195	22+22	5,28	SI	160	3,99
ZDAA2050	7SP091195	22+25	5,28	SI	160	4,00
ZDAA2050	7SP091195	22+35	5,28	SI	159	3,98
ZDAA2050	7SP091195	22+50	5,28	SI	153	3,82
ZDAA2050	7SP091195	25+25	5,28	SI	160	4,00
ZDAA2050	7SP091195	25+35	5,28	SI	160	3,99
ZDAA2050	7SP091195	25+50	5,28	SI	153	3,82
ZDAA2050	7SP091195	35+35	5,28	SI	159	3,97
ZDAA2050	7SP091195	35+50	5,28	SI	152	3,81
ZDAA3060	7SP091215	22+22	6,15	SI	157	3,93
ZDAA3060	7SP091215	22+25	6,15	SI	159	3,98
ZDAA3060	7SP091215	22+35	6,15	SI	158	3,96
ZDAA3060	7SP091215	22+50	6,15	SI	156	3,91
ZDAA3060	7SP091215	25+25	6,15	SI	158	3,96
ZDAA3060	7SP091215	25+35	6,15	SI	158	3,94
ZDAA3060	7SP091215	25+50	6,15	SI	156	3,90
ZDAA3060	7SP091215	35+35	6,15	SI	157	3,93
ZDAA3060	7SP091215	35+50	6,15	SI	156	3,89
ZDAA3060	7SP091215	22+22+22	6,15	SI	160	4,00
ZDAA3060	7SP091215	22+22+25	6,15	SI	166	4,15
ZDAA3060	7SP091215	22+22+35	6,15	SI	160	3,99
ZDAA3060	7SP091215	22+25+25	6,15	SI	160	4,00
ZDAA3060	7SP091215	22+25+35	6,15	SI	160	3,99
ZDAA3060	7SP091215	25+25+25	6,15	SI	160	4,00
ZDAA3080	7SP091196	22+22	7,91	SI	153	3,83
ZDAA3080	7SP091196	22+25	7,91	SI	154	3,84
ZDAA3080	7SP091196	22+35	7,91	SI	153	3,82
ZDAA3080	7SP091196	22+50	7,91	SI	150	3,76
ZDAA3080	7SP091196	25+25	7,91	SI	152	3,81
ZDAA3080	7SP091196	25+35	7,91	SI	153	3,82
ZDAA3080	7SP091196	25+50	7,91	SI	150	3,76
ZDAA3080	7SP091196	35+35	7,91	SI	151	3,78
ZDAA3080	7SP091196	35+50	7,91	SI	150	3,75
ZDAA3080	7SP091196	22+22+22	7,91	SI	160	3,99
ZDAA3080	7SP091196	22+22+25	7,91	SI	160	3,99
ZDAA3080	7SP091196	22+22+35	7,91	SI	159	3,98
ZDAA3080	7SP091196	22+22+50	7,91	SI	156	3,90
ZDAA3080	7SP091196	22+25+25	7,91	SI	160	3,99
ZDAA3080	7SP091196	22+25+35	7,91	SI	160	3,99
ZDAA3080	7SP091196	22+25+50	7,91	SI	156	3,90
ZDAA3080	7SP091196	22+35+35	7,91	SI	159	3,98

ZDAA3080	7SP091196	22+35+50	7,91	SI	156	3,89
ZDAA3080	7SP091196	25+25+25	7,91	SI	160	4,00
ZDAA3080	7SP091196	25+25+35	7,91	SI	160	3,99
ZDAA3080	7SP091196	25+25+50	7,91	SI	156	3,90
ZDAA3080	7SP091196	25+35+35	7,91	SI	159	3,98
ZDAA3080	7SP091196	35+35+35	7,91	SI	159	3,97
ZDAA4090	7SP091197	22+35	10,55	SI	144	3,60
ZDAA4090	7SP091197	22+50	10,55	SI	150	3,74
ZDAA4090	7SP091197	22+70	10,55	SI	150	3,75
ZDAA4090	7SP091197	25+25	10,55	SI	145	3,63
ZDAA4090	7SP091197	25+35	10,55	SI	146	3,66
ZDAA4090	7SP091197	25+50	10,55	SI	151	3,77
ZDAA4090	7SP091197	25+70	10,55	SI	150	3,75
ZDAA4090	7SP091197	35+35	10,55	SI	146	3,66
ZDAA4090	7SP091197	35+50	10,55	SI	151	3,77
ZDAA4090	7SP091197	35+70	10,55	SI	150	3,74
ZDAA4090	7SP091197	22+22+22	10,55	SI	153	3,82
ZDAA4090	7SP091197	22+22+25	10,55	SI	154	3,86
ZDAA4090	7SP091197	22+22+35	10,55	SI	155	3,87
ZDAA4090	7SP091197	22+22+50	10,55	SI	157	3,92
ZDAA4090	7SP091197	22+22+70	10,55	SI	158	3,95
ZDAA4090	7SP091197	22+25+25	10,55	SI	155	3,88
ZDAA4090	7SP091197	22+25+35	10,55	SI	156	3,89
ZDAA4090	7SP091197	22+25+50	10,55	SI	158	3,94
ZDAA4090	7SP091197	22+25+70	10,55	SI	158	3,96
ZDAA4090	7SP091197	22+35+35	10,55	SI	156	3,89
ZDAA4090	7SP091197	22+35+50	10,55	SI	158	3,94
ZDAA4090	7SP091197	22+35+70	10,55	SI	158	3,95
ZDAA4090	7SP091197	25+25+25	10,55	SI	156	3,89
ZDAA4090	7SP091197	25+25+35	10,55	SI	156	3,91
ZDAA4090	7SP091197	25+25+50	10,55	SI	158	3,95
ZDAA4090	7SP091197	25+25+70	10,55	SI	158	3,96
ZDAA4090	7SP091197	25+35+35	10,55	SI	156	3,91
ZDAA4090	7SP091197	25+35+50	10,55	SI	158	3,94
ZDAA4090	7SP091197	25+35+70	10,55	SI	158	3,96
ZDAA4090	7SP091197	35+35+35	10,55	SI	156	3,90
ZDAA4090	7SP091197	35+35+50	10,55	SI	158	3,94
ZDAA4090	7SP091197	35+35+70	10,55	SI	158	3,96
ZDAA4090	7SP091197	22+22+22+22	10,55	SI	158	3,95
ZDAA4090	7SP091197	22+22+22+25	10,55	SI	159	3,97
ZDAA4090	7SP091197	22+22+22+35	10,55	SI	159	3,97
ZDAA4090	7SP091197	22+22+22+50	10,55	SI	158	3,95
ZDAA4090	7SP091197	22+22+22+70	10,55	SI	160	4,00
ZDAA4090	7SP091197	22+22+25+25	10,55	SI	159	3,98
ZDAA4090	7SP091197	22+22+25+35	10,55	SI	159	3,98
ZDAA4090	7SP091197	22+22+25+50	10,55	SI	158	3,96
ZDAA4090	7SP091197	22+22+25+70	10,55	SI	160	4,01
ZDAA4090	7SP091197	22+22+35+35	10,55	SI	159	3,98
ZDAA4090	7SP091197	22+22+35+50	10,55	SI	158	3,95
ZDAA4090	7SP091197	22+25+25+25	10,55	SI	160	3,99
ZDAA4090	7SP091197	22+25+25+35	10,55	SI	160	3,99

ZDAA4090	7SP091197	22+25+25+50	10,55	SI	158	3,96
ZDAA4090	7SP091197	22+25+35+35	10,55	SI	159	3,98
ZDAA4090	7SP091197	22+25+35+50	10,55	SI	158	3,96
ZDAA4090	7SP091197	22+35+35+35	10,55	SI	159	3,98
ZDAA4090	7SP091197	25+25+25+25	10,55	SI	160	4,00
ZDAA4090	7SP091197	25+25+25+35	10,55	SI	160	4,00
ZDAA4090	7SP091197	25+25+25+50	10,55	SI	159	3,97
ZDAA4090	7SP091197	25+25+35+35	10,55	SI	160	3,99
ZDAA4090	7SP091197	25+25+35+50	10,55	SI	158	3,96
ZDAA4090	7SP091197	25+35+35+35	10,55	SI	160	3,99
ZDAA4090	7SP091197	35+35+35+35	10,55	SI	159	3,98
ZDAA5130	7SP091198	22+50	12,31	SI	144	3,59
ZDAA5130	7SP091198	22+70	12,31	SI	142	3,54
ZDAA5130	7SP091198	25+35	12,31	SI	141	3,52
ZDAA5130	7SP091198	25+50	12,31	SI	143	3,58
ZDAA5130	7SP091198	25+70	12,31	SI	141	3,53
ZDAA5130	7SP091198	35+35	12,31	SI	140	3,49
ZDAA5130	7SP091198	35+50	12,31	SI	143	3,57
ZDAA5130	7SP091198	35+70	12,31	SI	139	3,48
ZDAA5130	7SP091198	22+22+22	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+22+25	12,31	SI	148	3,71
ZDAA5130	7SP091198	22+22+35	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+22+50	12,31	SI	148	3,71
ZDAA5130	7SP091198	22+22+70	12,31	SI	148	3,69
ZDAA5130	7SP091198	22+25+25	12,31	SI	148	3,71
ZDAA5130	7SP091198	22+25+35	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+25+50	12,31	SI	148	3,71
ZDAA5130	7SP091198	22+25+70	12,31	SI	147	3,68
ZDAA5130	7SP091198	22+35+35	12,31	SI	148	3,69
ZDAA5130	7SP091198	22+35+50	12,31	SI	148	3,69
ZDAA5130	7SP091198	22+35+70	12,31	SI	146	3,66
ZDAA5130	7SP091198	25+25+25	12,31	SI	148	3,71
ZDAA5130	7SP091198	25+25+35	12,31	SI	148	3,70
ZDAA5130	7SP091198	25+25+50	12,31	SI	148	3,70
ZDAA5130	7SP091198	25+25+70	12,31	SI	147	3,67
ZDAA5130	7SP091198	25+35+35	12,31	SI	147	3,68
ZDAA5130	7SP091198	25+35+50	12,31	SI	147	3,68
ZDAA5130	7SP091198	25+35+70	12,31	SI	147	3,67
ZDAA5130	7SP091198	35+35+35	12,31	SI	146	3,65
ZDAA5130	7SP091198	35+35+50	12,31	SI	146	3,66
ZDAA5130	7SP091198	35+35+70	12,31	SI	147	3,67
ZDAA5130	7SP091198	22+22+22+22	12,31	SI	149	3,73
ZDAA5130	7SP091198	22+22+22+25	12,31	SI	150	3,74
ZDAA5130	7SP091198	22+22+22+35	12,31	SI	149	3,73
ZDAA5130	7SP091198	22+22+22+50	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+22+22+70	12,31	SI	150	3,74
ZDAA5130	7SP091198	22+22+25+25	12,31	SI	150	3,74
ZDAA5130	7SP091198	22+22+25+35	12,31	SI	149	3,73
ZDAA5130	7SP091198	22+22+25+50	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+22+25+70	12,31	SI	150	3,75
ZDAA5130	7SP091198	22+22+35+35	12,31	SI	149	3,72
ZDAA5130	7SP091198	22+22+35+50	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+22+35+70	12,31	SI	150	3,75
ZDAA5130	7SP091198	22+25+25+25	12,31	SI	150	3,74
ZDAA5130	7SP091198	22+25+25+35	12,31	SI	149	3,73

ZDAA5130	7SP091198	22+25+25+50	12,31	SI	148	3,71
ZDAA5130	7SP091198	22+25+25+70	12,31	SI	150	3,76
ZDAA5130	7SP091198	22+25+35+35	12,31	SI	149	3,72
ZDAA5130	7SP091198	22+25+35+50	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+25+35+70	12,31	SI	150	3,75
ZDAA5130	7SP091198	22+35+35+35	12,31	SI	148	3,71
ZDAA5130	7SP091198	22+35+35+50	12,31	SI	148	3,70
ZDAA5130	7SP091198	22+35+35+70	12,31	SI	150	3,75
ZDAA5130	7SP091198	25+25+25+25	12,31	SI	150	3,75
ZDAA5130	7SP091198	25+25+25+35	12,31	SI	149	3,73
ZDAA5130	7SP091198	25+25+25+50	12,31	SI	148	3,71
ZDAA5130	7SP091198	25+25+25+70	12,31	SI	150	3,76
ZDAA5130	7SP091198	25+25+35+35	12,31	SI	149	3,72
ZDAA5130	7SP091198	25+25+35+50	12,31	SI	148	3,71
ZDAA5130	7SP091198	25+25+35+70	12,31	SI	150	3,76
ZDAA5130	7SP091198	25+35+35+35	12,31	SI	149	3,72
ZDAA5130	7SP091198	25+35+35+50	12,31	SI	148	3,71
ZDAA5130	7SP091198	25+35+35+70	12,31	SI	150	3,76
ZDAA5130	7SP091198	35+35+35+35	12,31	SI	148	3,71
ZDAA5130	7SP091198	35+35+35+50	12,31	SI	148	3,70
ZDAA5130	7SP091198	35+35+35+70	12,31	SI	150	3,75
ZDAA5130	7SP091198	22+22+22+22+22	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+22+22+25	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+22+22+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+22+22+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	22+22+22+22+70	12,31	SI	152	3,80
ZDAA5130	7SP091198	22+22+22+25+25	12,31	SI	152	3,80
ZDAA5130	7SP091198	22+22+22+25+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+22+25+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	22+22+22+25+70	12,31	SI	152	3,80
ZDAA5130	7SP091198	22+22+22+35+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+22+35+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	22+22+22+35+70	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+25+25+25	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+25+25+35	12,31	SI	151	3,78
ZDAA5130	7SP091198	22+22+25+25+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	22+22+25+25+70	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+25+35+35	12,31	SI	151	3,78
ZDAA5130	7SP091198	22+22+25+35+50	12,31	SI	150	3,75
ZDAA5130	7SP091198	22+22+25+35+70	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+22+35+35+35	12,31	SI	151	3,77
ZDAA5130	7SP091198	22+22+35+35+50	12,31	SI	150	3,75
ZDAA5130	7SP091198	22+22+35+35+70	12,31	SI	151	3,78
ZDAA5130	7SP091198	22+25+25+25+25	12,31	SI	152	3,80
ZDAA5130	7SP091198	22+25+25+25+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+25+25+25+50	12,31	SI	151	3,77
ZDAA5130	7SP091198	22+25+25+25+70	12,31	SI	152	3,80
ZDAA5130	7SP091198	22+25+25+35+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+25+25+35+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	22+25+25+35+70	12,31	SI	152	3,80
ZDAA5130	7SP091198	22+25+35+35+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+25+35+35+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	22+25+35+35+70	12,31	SI	152	3,79
ZDAA5130	7SP091198	22+35+35+35+35	12,31	SI	151	3,78
ZDAA5130	7SP091198	22+35+35+35+50	12,31	SI	150	3,75

ZDAA5130	7SP091198	25+25+25+25+25	12,31	SI	152	3,80
ZDAA5130	7SP091198	25+25+25+25+35	12,31	SI	152	3,8
ZDAA5130	7SP091198	25+25+25+25+50	12,31	SI	151	3,77
ZDAA5130	7SP091198	25+25+25+25+70	12,31	SI	152	3,8
ZDAA5130	7SP091198	25+25+25+35+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	25+25+25+35+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	25+25+25+35+70	12,31	SI	152	3,8
ZDAA5130	7SP091198	25+25+35+35+35	12,31	SI	152	3,79
ZDAA5130	7SP091198	25+25+35+35+50	12,31	SI	150	3,76
ZDAA5130	7SP091198	25+25+35+35+70	12,31	SI	152	3,79
ZDAA5130	7SP091198	25+35+35+35+35	12,31	SI	151	3,78
ZDAA5130	7SP091198	25+35+35+35+50	12,31	SI	150	3,75
ZDAA5130	7SP091198	35+35+35+35+35	12,31	SI	151	3,78
ZDAA5130	7SP091198	35+35+35+35+50	12,31	SI	150	3,75
BDHW-040R-04M25	7MB140020	senza (monoblocco)	4,50	SI	206	5,15
BDHW-060R-04M25	7MB140021	senza (monoblocco)	6,20	SI	196	4,90
BDHW-080R-04M25	7MB140022	senza (monoblocco)	8,40	SI	200	5,00
BDHW-100R-04M25	7MB140023	senza (monoblocco)	10,00	SI	188	4,70
BDHW-120R-04M25	7MB140024	senza (monoblocco)	12,00	SI	192	4,80
BDHW-140R-04M25	7MB140025	senza (monoblocco)	14,00	SI	180	4,50
BDHW-160R-04M25	7MB140026	senza (monoblocco)	15,00	SI	176	4,40
BDHW-120R-04T25	7MB140027	senza (monoblocco)	12,00	SI	192	4,80
BDHW-140R-04T25	7MB140028	senza (monoblocco)	14,00	SI	180	4,50
BDHW-160R-04T25	7MB140029	senza (monoblocco)	15,00	SI	176	4,40
BDHX-260R-04T35	7MB140030	senza (monoblocco)	26,00	SI	191	4,77
BDHX-300R-04T35	7MB140031	senza (monoblocco)	30,00	SI	180	4,50
BDHX-350R-04T35	7MB140032	senza (monoblocco)	35,00	SI	167	4,17
BDHX-400R-04T35	7MB140033	senza (monoblocco)	39,00	SI	160	4,00
ODMA-100T-09M22-19/AW-YHPSA04-H91	7HP061065	7SP130001	4,25	SI	208	5,20
ODMA-100T-09M22-19/AW-YHPSA06-H91	7HP061066	7SP130001	6,20	SI	200	5,00
ODMA-100T-09M22-19/AW-YHPSA08-H91	7HP061067	7SP130001	8,30	SI	208	5,20
ODMA-100T-09M22-19/AW-YHPSA10-H91	7HP061068	7SP130001	10,00	SI	200	5,00
ODMA-100T-09M22-25/AW-YHPSA04-H91	7HP061065	7SP130002	4,25	SI	208	5,20
ODMA-100T-09M22-25/AW-YHPSA06-H91	7HP061066	7SP130002	6,20	SI	200	5,00
ODMA-100T-09M22-25/AW-YHPSA08-H91	7HP061067	7SP130002	8,30	SI	208	5,20
ODMA-100T-09M22-25/AW-YHPSA10-H91	7HP061068	7SP130002	10,00	SI	200	5,00
ODMA-160T-09M22-25/AW-YHPSA12-H91	7HP061069	7SP130003	12,10	SI	198	4,95
ODMA-160T-09M22-25/AW-YHPSA14-H91	7HP061070	7SP130003	14,50	SI	188	4,70
ODMA-160T-09M22-25/AW-YHPSA16-H91	7HP061071	7SP130003	16,00	SI	180	4,50
ODMA-160T-09M22-25/AW-YHPSA12-H93	7HP061072	7SP130003	12,10	SI	198	4,95
ODMA-160T-09M22-25/AW-YHPSA14-H93	7HP061073	7SP130003	14,50	SI	188	4,70
ODMA-160T-09M22-25/AW-YHPSA16-H93	7HP061074	7SP130003	16,00	SI	180	4,50
AW-WHPSA0406-N91/AW-YHPSA04-H91	7HP061065	7HP010015	4,25	SI	208	5,20
AW-WHPSA0406-N91/AW-YHPSA06-H91	7HP061066	7HP010015	6,20	SI	200	5,00
AW-WHPSA0810-N91/AW-YHPSA08-H91	7HP061067	7HP010016	8,30	SI	208	5,20
AW-WHPSA0810-N91/AW-YHPSA10-H91	7HP061068	7HP010016	10,00	SI	200	5,00
AW-WHPSA1216-N91/AW-YHPSA12-H91	7HP061069	7HP010017	12,10	SI	198	4,95
AW-WHPSA1216-N91/AW-YHPSA14-H91	7HP061070	7HP010017	14,50	SI	188	4,70
AW-WHPSA1216-N91/AW-YHPSA16-H91	7HP061071	7HP010017	16,00	SI	180	4,50
AW-WHPSA1216-N93/AW-YHPSA12-H93	7HP061072	7HP010018	12,10	SI	198	4,95
AW-WHPSA1216-N93/AW-YHPSA14-H93	7HP061073	7HP010018	14,50	SI	188	4,70
AW-WHPSA1216-N93/AW-YHPSA16-H93	7HP061074	7HP010018	16,00	SI	180	4,50
SDMX-140N-09M35/YDAX-140H-09T35	7SP063175	7SP101060	14,07	SI	207	5,17

Rappresentante legale Céline VASSELIN

