

SEZNAM KURILNIH NAPRAV NA LESNO BIOMASO

ZA JAVNI POZIV 72OB24, 99SUB-OB22, 100SUB-LS22, 103SUB-SOG22 in 106FS-PO23

Osvežen 9. 5. 2024

Informativni seznam kurilnih naprav na lesno biomaso za centralno ogrevanje stavb, za katere je bila Eko skladu že posredovana podatkovna dokumentacija

Seznam naprav je sestavljen izključno na podlagi podatkovne dokumentacije, po kateri naprava ustreza pogojem, določenim z javnim pozivom in so jo Eko skladu, j.s. posredovali proizvajalci. Če je naprava vpisna na informativni seznam pomeni, da Eko sklad, j.s. razpolaga z dokumentacijo, določeno z javnim pozivom, in je zato vlagatelju ni treba posebej prilagati k vlogi.

Eko sklad, j.s. ne zagotavlja, da podatkovna dokumentacija izkazuje resnično stanje naprave in da posledično vse naprave, ki so uvrščene na seznam, izpolnjujejo pogoje iz javnega poziva. Izbira proizvajalca in naprave je v izključni odgovornosti posameznika, ki bo proizvajalca in napravo izbral in se prijavil na ta javni poziv. Prav tako si pridržujemo pravico, da objavljeni seznam kadarkoli spremenimo ali ga odstranimo z naše spletne strani.

ZAHTEVANA DOKUMENTACIJA ZA UVRSTITEV NA SEZNAM:

- za kotel na lesno biomaso dokumentacijo sklado z Uredbo Komisije (EU) 2015/1189;
- za peletno peč z vodnim toplotnim prenosnikom (kamin), merilno poročilo pri Evropski komisiji priglašeneega preizkuševalnega laboratorija po Uredbi (EU) št. 305/2011, skladno s standardom SIST EN 14785:2006.

TEHNIČNI POGOJI ZA VPIS KURILNE NAPRAVE NA SEZNAM

Za **kotel na lesno biomaso skladden z Uredbo Komisije (EU) 2015/1189** se zahteva, da :

- sezonska energijska učinkovitost pri ogrevanju prostorov ni manjša od 78 %;
- sezonske emisije trdnih delcev pri ogrevanju prostorov ne presegajo 30 mg/m³ za kotle s samodejnim polnjenjem in 45 mg/m³ za kotle z ročnim polnjenjem;
- sezonske emisije ogljikovega monoksida pri ogrevanju prostorov ne presegajo 380 mg/m³ za kotle s samodejnim polnjenjem in 530 mg/m³ za kotle z ročnim polnjenjem;

V primeru vgradnje kotla, katerega nazivna izhodna toplotna moč bo večja od področja uporabe Uredbe Komisije (EU) 2015/1189, mora kotel izpolnjevati predpise, ki urejajo to področje, kar se dokazuje s prilogami, ki izkazujejo njegovo ustreznost. Ti kotli se ne vpisujejo na informativni seznam.

Za **peletno peč z vodnim toplotnim prenosnikom (kamin)** se zahteva:

- izkoristek pri nazivni toplotni moči večji ali enak 91,0 %;
- vrednost emisij prašnih delcev manjša od 18,0 mg/m³.
- vrednost emisij ogljikovega monoksida (CO) pa manjša od 250,0 mg/m³.

Peletna peč z vodnim toplotnim prenosnikom (kamin) mora biti tudi skladna z Uredbo Komisije (EU) 2015/1185 z dne 24. aprila 2015 o izvajanju Direktive 2009/125/ES Evropskega parlamenta in Sveta glede zahtev za okoljsko primerno zasnovo lokalnih grelnikov prostorov na trdno gorivo (UL L št. 193 z dne 21. 7. 2015, str. 1).

Skrbnik seznama: Primož Krapež (pkrapez@ekosklad.si)

KOTLI NA POLENA

Kotel na lesno biomaso z ročnim polnjenjem goriva mora imeti za optimalno zgorevanje prigraven hranilnik s prostornino zahtevano z Uredbo Komisije (EU) 2015/1189. Prigraven hranilnik je lahko večji od navedene velikosti v tabeli, manjši pa je lahko za največ 3 %.

| PROIZVAJALEC | MODEL | NAZIVNA TOPLOTNA MOČ [kW] | SEZONSKA ENERGIJSKA UČINKOVITOST [%] | SEZONSKA EMISIJA CO [mg/m ³] | SEZONSKA EMISIJA TRDNIH DELCEV [mg/m ³] | VELIKOST HRANILNIKA [l] |
|--------------|---------------|---------------------------------|---|--|---|-------------------------------|
| ABC PROIZVOD | DELTA 20 | 20,0 | 80 | 105 | 9 | 779 |
| ABC PROIZVOD | DELTA 30 | 30,0 | 79 | 112 | 15 | 1229 |
| ATMOS | ATMOS DC 32 S | 35,0 | 78 | 248 | 13 | 1454 |
| ATMOS | DC 15 GS | 15,0 | 80 | 237 | 13 | 554 |
| ATMOS | DC 18 S | 20,0 | 79 | 163 | 16 | 779 |
| ATMOS | DC 25 GD | 25,0 | 81 | 181 | 14 | 1004 |
| ATMOS | DC 30 GD | 30,0 | 80 | 39 | 14 | 1229 |
| ATMOS | DC 40 GD | 40,0 | 79 | 129 | 13 | 1679 |
| ATMOS | DC 50 GSX | 49,0 | 80 | 170 | 13 | 2084 |
| ATMOS | DC 70 GSX | 70,0 | 80 | 285 | 12 | 3029 |
| ATTACK | SLX20 LAMBDA | 21,0 | 79 | 218 | 12 | 824 |
| ATTACK | SLX20 PROFI | 20,0 | 79 | 308 | 14 | 779 |
| ATTACK | SLX25 LAMBDA | 25,0 | 80 | 233 | 14 | 1004 |
| ATTACK | SLX25 PROFI | 25 | 80 | 147 | 16 | 1004 |

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|---------------|------------------|------|----|-----|----|------|
| ATTACK | SLX30 LAMBDA | 30,0 | 80 | 226 | 16 | 1229 |
| ATTACK | SLX30 PROF | 30 | 80 | 164 | 9 | 1229 |
| ATTACK | SLX35 LAMBDA | 35,0 | 80 | 219 | 18 | 1454 |
| ATTACK | SLX35 PROF | 35 | 80 | 164 | 9 | 1454 |
| ATTACK | SLX45 LAMBDA | 43,0 | 79 | 208 | 12 | 1814 |
| ATTACK | SLX45 PROF | 44,0 | 79 | 243 | 15 | 1859 |
| ATTACK | SLX55 LAMBDA | 54,0 | 79 | 151 | 14 | 2309 |
| ATTACK | SLX55 PROF | 55,0 | 80 | 180 | 10 | 2354 |
| BIODOM | BIODOM LX25 | 25,0 | 80 | 279 | 14 | 1004 |
| BIODOM | BIODOM X18 | 18,0 | 80 | 164 | 28 | 689 |
| BIODOM | BIODOM X25 | 25,0 | 79 | 144 | 28 | 1004 |
| BIODOM | BIODOM X32 | 32,0 | 79 | 159 | 27 | 1319 |
| BIODOM | BIODOM X40 | 40,0 | 79 | 177 | 25 | 1679 |
| BIODOM | BIODOM X50 | 50,0 | 79 | 194 | 24 | 2129 |
| BLAZE HARMONY | BLAZE GREEN 24 | 26,0 | 80 | 151 | 6 | 1049 |
| BLAZE HARMONY | BLAZE GREEN 17 | 18,0 | 80 | 166 | 7 | 689 |
| BLAZE HARMONY | BLAZE COMFORT 20 | 20,0 | 80 | 445 | 8 | 779 |
| BLAZE HARMONY | BLAZE COMFORT 25 | 25,0 | 81 | 302 | 9 | 1004 |
| BLAZE HARMONY | BLAZE COMFORT 30 | 30,0 | 82 | 159 | 9 | 1229 |
| BLAZE HARMONY | BLAZE HARMONY 12 | 12,0 | 80 | 263 | 16 | 419 |
| BLAZE HARMONY | BLAZE HARMONY 18 | 18,0 | 80 | 163 | 20 | 689 |

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|---------------|-------------------|------|----|-----|----|------|
| BLAZE HARMONY | BLAZE HARMONY 25 | 25,0 | 80 | 271 | 20 | 1004 |
| BLAZE HARMONY | BLAZE HARMONY 33 | 33,0 | 80 | 360 | 20 | 1364 |
| CENTROMETAL | BIOTEC - C 25 | 25,0 | 80 | 158 | 22 | 1004 |
| CENTROMETAL | BIOTEC - C 31 | 31,0 | 80 | 146 | 22 | 1274 |
| CENTROMETAL | BIOTEC - C 35 | 35,0 | 80 | 138 | 22 | 1454 |
| CENTROMETAL | BIOTEC - C 45 | 45,0 | 80 | 117 | 22 | 1904 |
| CENTROMETAL | BIOTEC - L 25 | 25,0 | 80 | 244 | 15 | 1004 |
| CENTROMETAL | BIOTEC - L 32 | 32,0 | 80 | 230 | 16 | 1319 |
| CENTROMETAL | BIOTEC - L 34 | 34,0 | 81 | 226 | 17 | 1409 |
| CENTROMETAL | BIOTEC - L 45 | 45,0 | 81 | 204 | 19 | 1904 |
| CENTROMETAL | BIOTEC - L 46 | 46,0 | 81 | 204 | 19 | 1949 |
| EFFECTA | EFFECTA LAMBDA 35 | 35,0 | 81 | 97 | 18 | 1454 |
| ETA | SH 20 | 20,0 | 78 | 84 | 21 | 779 |
| ETA | SH 20P | 20,0 | 78 | 84 | 21 | 779 |
| ETA | SH 30 | 28,9 | 78 | 37 | 19 | 1179 |
| ETA | SH 30P | 28,9 | 78 | 37 | 19 | 1179 |
| ETA | SH 40 | 40,0 | 78 | 32 | 20 | 1679 |
| ETA | SH 40P | 40,0 | 78 | 32 | 20 | 1679 |
| ETA | SH 50 | 49,9 | 78 | 27 | 20 | 2124 |
| ETA | SH 50P | 49,9 | 78 | 27 | 20 | 2124 |
| ETA | SH 60 | 57,8 | 78 | 24 | 24 | 2480 |

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|------------|----------------|------|----|------|-----|------|
| ETA | SH 60P | 57,8 | 78 | 24 | 24 | 2480 |
| ETIKS | BIOMATIK UP 25 | 25,0 | 80 | 222 | 23 | 1004 |
| FRÖLING | S1 TURBO 15 | 15,0 | 80 | ≤530 | ≤45 | 554 |
| FRÖLING | S1 TURBO 20 | 20,0 | 80 | ≤530 | ≤45 | 779 |
| FRÖLING | S3 TURBO 20 | 20,0 | 79 | ≤530 | ≤45 | 779 |
| FRÖLING | S3 TURBO 30 | 30,0 | 80 | ≤530 | ≤45 | 1229 |
| FRÖLING | S3 TURBO 40 | 40,0 | 81 | ≤530 | ≤45 | 1679 |
| FRÖLING | S3 TURBO 45 | 45,0 | 82 | ≤530 | ≤45 | 1904 |
| FRÖLING | S4 TURBO 22 | 22,0 | 78 | ≤530 | ≤45 | 869 |
| FRÖLING | S4 TURBO 28 | 28,0 | 79 | ≤530 | ≤45 | 1139 |
| FRÖLING | S4 TURBO 34 | 34,0 | 81 | ≤530 | ≤45 | 1409 |
| FRÖLING | S4 TURBO 40 | 40,0 | 81 | ≤530 | ≤45 | 1679 |
| FRÖLING | S4 TURBO 50 | 50,0 | 81 | ≤530 | ≤45 | 2129 |
| FRÖLING | S4 TURBO 60 | 60,0 | 81 | ≤530 | ≤45 | 2579 |
| HARGASSER | Smart-HV 17 | 17,0 | 80 | 28 | 12 | 644 |
| HARGASSER | Smart-HV 20 | 20,0 | 80 | 40 | 14 | 779 |
| HARGASSER | Smart-HV 23 | 23,0 | 80 | 41 | 18 | 914 |
| HARGASSNER | NEO HV 20 | 25,4 | 80 | 58 | 14 | 1022 |
| HARGASSNER | NEO HV 30 | 30,0 | 80 | 56 | 15 | 1229 |

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|------------|----------------------|------|----|-----|----|------|
| HARGASSNER | NEO HV 40 | 40,0 | 81 | 77 | 12 | 1679 |
| HARGASSNER | NEO HV 50 | 49,0 | 82 | 97 | 10 | 2084 |
| HARGASSNER | NEO HV 60 | 60,0 | 82 | 121 | 7 | 2579 |
| HERZ | FIRESTAR 20 | 20,0 | 81 | 34 | 12 | 778 |
| HERZ | FIRESTAR 30 | 30,0 | 81 | 32 | 11 | 1228 |
| HERZ | FIRESTAR 40 | 40,0 | 80 | 32 | 11 | 1678 |
| KWB | Classicfire CF1.5 28 | 28,6 | 79 | 78 | 12 | 1166 |
| KWB | Classicfire CF2 38 | 38,0 | 80 | 74 | 12 | 1589 |
| KWB | Classicfire CF1 15 | 15,1 | 80 | 140 | 15 | 557 |
| KWB | Classicfire CF1 20 | 19,7 | 80 | 104 | 21 | 764 |
| KWB | Classicfire CF1.5 18 | 18,3 | 79 | 77 | 10 | 702 |
| KWB | Classicfire CF1.5 32 | 31,9 | 80 | 77 | 12 | 1314 |
| KWB | Classicfire CF1.5 38 | 38,0 | 80 | 74 | 12 | 1589 |
| KWB | Classicfire CF2 18 | 18,3 | 79 | 77 | 10 | 702 |
| KWB | Classicfire CF2 28 | 28,6 | 79 | 78 | 12 | 1166 |
| KWB | Classicfire CF2 32 | 31,9 | 80 | 77 | 12 | 1314 |
| SELTRON | UKP 20 SMART | 21,1 | 81 | 284 | 9 | 828 |
| SELTRON | UKP 25 SMART | 25,0 | 81 | 200 | 13 | 1004 |
| SELTRON | UKP 30 SMART | 29,6 | 81 | 116 | 16 | 1211 |

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|-------------|------------------------------------|------|----|-----|----|------|
| STADLER TVT | GT 20 | 20,0 | 79 | 82 | 21 | 779 |
| STADLER TVT | GT 25 | 26,5 | 80 | 75 | 19 | 1071 |
| STADLER TVT | GT 30 | 31,7 | 80 | 67 | 17 | 1305 |
| STADLER TVT | LT 20 | 19,4 | 79 | 226 | 13 | 752 |
| STADLER TVT | TR 20 | 19,7 | 81 | 165 | 6 | 765 |
| STADLER TVT | TR 25 | 25,5 | 81 | 120 | 4 | 1026 |
| STADLER TVT | TR 30 | 31,2 | 81 | 75 | 3 | 1283 |
| STROJ | LAMBDA UP 20 | 18,7 | 79 | 90 | 19 | 720 |
| VALTIS | VIVA GT 25 | 23,4 | 79 | 394 | 9 | 932 |
| VALTIS | VIVA GT 35 | 35,0 | 80 | 314 | 17 | 1454 |
| VISSMANN | VITOLIGNO 150-S 17 kW | 17,0 | 80 | 129 | 10 | 644 |
| VISSMANN | VITOLIGNO 150-S 23 kW | 23,0 | 80 | 145 | 11 | 914 |
| VISSMANN | VITOLIGNO 150-S 30 kW | 30,0 | 80 | 114 | 20 | 1229 |
| VISSMANN | VITOLIGNO 150-S 35 kW | 35,0 | 79 | 152 | 11 | 1454 |
| VISSMANN | VITOLIGNO 150-S 45 kW | 45,0 | 80 | 328 | 15 | 1904 |
| WINDHAGER | LOGWIN KLASSIK 250 (LWK 250) | 25,0 | 78 | 326 | 13 | 1004 |
| WINDHAGER | LOGWIN KLASSIK 180 (LWK 180) | 18,6 | 80 | 92 | 10 | 689 |
| WINDHAGER | LOGWIN KLASSIK 300 (LWK 300) | 30,0 | 81 | 21 | 16 | 1229 |
| WINDHAGER | LOGWIN PREMIUM TOUCH 300 (LWP300T) | 30,0 | 80 | 29 | 18 | 1200 |

KOTLI NA PELETE

| PROIZVAJALEC | MODEL | NAZIVNA TOPLOTNA MOČ [kW] | SEZONSKA ENERGIJSKA UČINKOVITOST [%] | SEZONSKA EMISIJA CO [mg/m ³] | SEZONSKA EMISIJA TRDNIH DELCEV [mg/m ³] |
|--------------|--------------------------|---------------------------|--------------------------------------|--|---|
| ATMOS | D 10 PX | 10,0 | 80 | 173 | 18 |
| ATMOS | D 14 P | 14,0 | 78 | 236 | 14 |
| ATMOS | D 15 PX | 15,0 | 81 | 180 | 25 |
| ATMOS | D 20 PX | 20,0 | 81 | 178 | 24 |
| ATMOS | D 21 P | 20,0 | 78 | 229 | 15 |
| ATMOS | D 25 P | 24,0 | 81 | 107 | 13 |
| ATMOS | D 25 PX | 24,0 | 81 | 164 | 24 |
| ATMOS | D 30 P | 30,0 | 81 | 217 | 14 |
| ATMOS | D 85 P | 85,0 | 80 | 118 | 17 |
| ATTACK | PELLET 30 AUTOMATIC PLUS | 29,0 | 80 | 40 | 27 |
| BIODOM 27 | BIODOM 21 | 19,7 | 82 | 154 | 27 |
| BIODOM 27 | BIODOM 27 C5 | 30,6 | 80 | 133 | 28 |
| BIODOM 27 | BIODOM 27A | 25,0 | 81 | 245 | 25 |

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|---------------|------------------------------|------|----|-----|----|
| BIODOM 27 | BIODOM C15 | 17,1 | 81 | 124 | 20 |
| BLAZE HARMONY | BLAZE PELL COMPACT 15 | 14,5 | 79 | 156 | 24 |
| BLAZE HARMONY | BLAZE PELL COMPACT 20 | 20,0 | 80 | 143 | 22 |
| BLAZE HARMONY | BLAZE PELL COMPACT 25 | 25,0 | 81 | 131 | 20 |
| BLAZE HARMONY | BLAZE PELL COMPACT 30 | 29,0 | 82 | 122 | 19 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 14 | 14,0 | 78 | 76 | 21 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 20 | 20,0 | 79 | 131 | 22 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 25 | 25,0 | 80 | 177 | 23 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 30 | 30,0 | 80 | 165 | 22 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 35 | 35,0 | 80 | 153 | 21 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 40 | 40,0 | 81 | 140 | 20 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 50 | 50,0 | 81 | 116 | 18 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 60 | 60,0 | 81 | 107 | 19 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 70 | 70,0 | 80 | 97 | 21 |
| CENTROMETAL | EKO-CK(B)P + Cm Pelet-set 90 | 90,0 | 79 | 78 | 23 |
| CENTROMETAL | PELTEC - LAMBDA 12 | 12,0 | 80 | 245 | 21 |
| CENTROMETAL | PELTEC - LAMBDA 18 | 18,0 | 80 | 208 | 24 |
| CENTROMETAL | PELTEC - LAMBDA 24 | 24,0 | 82 | 67 | 23 |
| CENTROMETAL | PELTEC - LAMBDA 36 | 36,0 | 83 | 90 | 22 |

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|-------------|--------------------|-------|----|-----|----|
| CENTROMETAL | PELTEC - LAMBDA 48 | 48,0 | 83 | 113 | 21 |
| CENTROMETAL | PELTEC - LAMBDA 69 | 69,0 | 83 | 91 | 22 |
| CENTROMETAL | PELTEC - LAMBDA 96 | 96,0 | 82 | 107 | 18 |
| CENTROMETAL | PELTEC 12 | 12,0 | 78 | 245 | 22 |
| CENTROMETAL | PELTEC 18 | 18,0 | 78 | 208 | 24 |
| CENTROMETAL | PELTEC 24 | 24,0 | 79 | 170 | 25 |
| CENTROMETAL | PELTEC 31 | 31,0 | 79 | 148 | 25 |
| CENTROMETAL | PELTEC 36 | 36,0 | 79 | 132 | 26 |
| CENTROMETAL | PELTEC 48 | 48,0 | 79 | 93 | 26 |
| ETA | ePEK120 | 120,0 | 79 | 38 | 16 |
| ETA | ePEK240 | 239,9 | 83 | 32 | 15 |
| ETA | PC 100 | 99,8 | 81 | 36 | 11 |
| ETA | PC 20 | 20,0 | 78 | 29 | 16 |
| ETA | PC 25 | 25,0 | 78 | 26 | 12 |
| ETA | PC 32 | 32,0 | 78 | 26 | 13 |
| ETA | PC 50 | 49,9 | 78 | 34 | 15 |
| ETA | PU 15 | 14,9 | 78 | 34 | 18 |
| EXTRAFLAME | PK20 | 20,0 | 78 | 65 | 7 |
| EXTRAFLAME | PK30 | 30,0 | 81 | 136 | 14 |

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|------------|-----------------|-------|------|------|-----|
| EXTRAFLAME | PR20 | 20,0 | 78 | 65 | 7 |
| EXTRAFLAME | PR30 | 30,0 | 81 | 136 | 14 |
| FRÖLING | P4 PELLETT 100 | 100,0 | ≥ 78 | ≤380 | ≤30 |
| FRÖLING | P4 PELLETT 105 | 105,0 | ≥ 78 | ≤380 | ≤30 |
| FRÖLING | P4 PELLETT 48 | 48,0 | 81 | ≤380 | ≤30 |
| FRÖLING | P4 PELLETT 60 | 58,5 | 81 | ≤380 | ≤30 |
| FRÖLING | P4 PELLETT 80 | 80,0 | ≥ 78 | ≤380 | ≤30 |
| FRÖLING | PE1 PELLETT 10 | 10,0 | 79 | ≤380 | ≤30 |
| FRÖLING | PE1 PELLETT 15 | 15,0 | 80 | ≤380 | ≤30 |
| FRÖLING | PE1 PELLETT 20 | 20,0 | 81 | ≤380 | ≤30 |
| FRÖLING | PE1 PELLETT 25 | 25,0 | 83 | ≤380 | ≤30 |
| FRÖLING | PE1 PELLETT 30 | 30,0 | 84 | ≤380 | ≤30 |
| FRÖLING | PE1 PELLETT 35 | 35,0 | 84 | ≤380 | ≤30 |
| FRÖLING | PE1 PELLETT 7 | 7,0 | 78 | ≤380 | ≤30 |
| FRÖLING | PECO 15 | 15,0 | 80 | ≤380 | ≤30 |
| FRÖLING | PECO 20 | 20,0 | 80 | ≤380 | ≤30 |
| FRÖLING | PE1e PELLETT 45 | 45,0 | 85 | 380 | 30 |
| FRÖLING | PECO 25 | 25,0 | 83 | 380 | 30 |
| FRÖLING | PECO 30 | 30,0 | 83 | 380 | 30 |

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|---------|---------------------------|-------|----|-----|----|
| FRÖLING | PECO 32 | 32,0 | 83 | 380 | 30 |
| FRÖLING | PECO 35 | 35,0 | 84 | 380 | 30 |
| HERZ | FIREMATIC 100 | 99,0 | 81 | 57 | 25 |
| HERZ | FIREMATIC 101 | 101,0 | 81 | 57 | 25 |
| HERZ | FIREMATIC 120 | 120,0 | 83 | 28 | 10 |
| HERZ | FIREMATIC 149 | 147,0 | 83 | 28 | 11 |
| HERZ | FIREMATIC 151 | 155,0 | 83 | 28 | 11 |
| HERZ | FIREMATIC 180 | 183,0 | 83 | 28 | 11 |
| HERZ | FIREMATIC 199 | 199,0 | 83 | 28 | 11 |
| HERZ | FIREMATIC 20 | 20,0 | 79 | 69 | 12 |
| HERZ | FIREMATIC 201 | 201,0 | 83 | 28 | 11 |
| HERZ | FIREMATIC 249 | 256,0 | 81 | 33 | 10 |
| HERZ | FIREMATIC 251 | 256,0 | 81 | 33 | 10 |
| HERZ | FIREMATIC 299 | 299,0 | 81 | 33 | 10 |
| HERZ | FIREMATIC 30 CONDENSATION | 30,0 | 92 | 28 | 6 |
| HERZ | FIREMATIC 349 | 349,0 | 83 | 40 | 11 |
| HERZ | FIREMATIC 40 CONDENSATION | 40,0 | 92 | 28 | 6 |
| HERZ | FIREMATIC 45 | 48,0 | 81 | 28 | 16 |
| HERZ | FIREMATIC 499 | 499,0 | 83 | 40 | 11 |

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|-----------|---------------------------------------|-------|----|-----|----|
| HERZ | FIREMATIC 60 | 68,0 | 82 | 28 | 16 |
| HERZ | FIREMATIC 80 | 80,0 | 81 | 57 | 25 |
| HERZ | PELLETSTAR 20 CONDENSATION | 20,0 | 90 | 103 | 9 |
| HERZ | PELLETSTAR 30 CONDENSATION | 30,0 | 92 | 74 | 9 |
| HERZ | PELLETSTAR 45 | 45,0 | 80 | 364 | 29 |
| HERZ | PELLETSTAR 45 CONDENSATION | 45,0 | 93 | 68 | 10 |
| HERZ | PELLETSTAR 60 | 60,0 | 80 | 364 | 29 |
| HERZ | PELLETSTAR 60 CONDENSATION | 60,0 | 92 | 69 | 10 |
| HKS LAZAR | SMART FIRE 22/3 bar z lambda sondo | 22,0 | 82 | 106 | 10 |
| HKS LAZAR | SMART FIRE 15/3 bar brez lambda sonda | 17,0 | 83 | 141 | 7 |
| HKS LAZAR | SMART FIRE 15/3 bar z lambda sonda | 17,0 | 82 | 154 | 6 |
| HKS LAZAR | SMART FIRE 22/3 bar brez lambda sonda | 22,0 | 83 | 116 | 10 |
| KWB | Easyfire EF2 CC4 V/S/GS 40 | 40,0 | 89 | 48 | 17 |
| KWB | Easyfire EF2 V/S/GS 15 | 15,0 | 78 | 22 | 13 |
| KWB | Easyfire USP 1 V ali GS 10 | 10,4 | 78 | 178 | 20 |
| KWB | Easyfire USP 1 V ali GS 15 | 15,0 | 78 | 127 | 22 |
| KWB | Easyfire USP 1 V ali GS 20 | 20,0 | 79 | 75 | 24 |
| KWB | Pelletfire Plus MF2 ER S/GS 50 | 49,5 | 83 | 56 | 7 |
| KWB | Pelletfire Plus MF2 R S/GS 108 | 108,0 | 83 | 20 | 12 |

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|-----|------------------------------|-------|----|-----|----|
| KWB | Pelletfire Plus MF2 S/GS 108 | 108,0 | 83 | 26 | 14 |
| KWB | Pelletfire Plus MF2 S/GS 115 | 115,0 | 83 | 28 | 14 |
| KWB | Pelletfire Plus MF2 S/GS 135 | 135,0 | 83 | 35 | 15 |
| KWB | Pelletfire Plus MF2 S/GS 55 | 55,0 | 83 | 25 | 14 |
| KWB | EASYFIRE EF2 V/S/GS 12 | 12,0 | 78 | 113 | 5 |
| KWB | POWERFIRE TDS 240 | 240,0 | 84 | 380 | 30 |
| KWB | POWERFIRE TDS 300 | 300,0 | 84 | 380 | 30 |
| KWB | Easyfire EF2 CC4 V/S/GS 10 | 10,1 | 83 | 4 | 10 |
| KWB | Easyfire EF2 CC4 V/S/GS 12 | 12,0 | 84 | 10 | 11 |
| KWB | Easyfire EF2 CC4 V/S/GS 15 | 15,0 | 85 | 18 | 12 |
| KWB | Easyfire EF2 CC4 V/S/GS 22 | 21,2 | 86 | 39 | 15 |
| KWB | Easyfire EF2 CC4 V/S/GS 25 | 25,0 | 87 | 45 | 16 |
| KWB | Easyfire EF2 CC4 V/S/GS 30 | 30,0 | 88 | 55 | 18 |
| KWB | Easyfire EF2 CC4 V/S/GS 35 | 35,5 | 88 | 64 | 20 |
| KWB | Easyfire EF2 V/S/GS 22 | 22,0 | 80 | 24 | 16 |
| KWB | Easyfire EF2 V/S/GS 25 | 25,0 | 81 | 24 | 15 |
| KWB | Easyfire EF2 V/S/GS 30 | 30,0 | 82 | 25 | 12 |
| KWB | Easyfire EF2 V/S/GS 35 | 34,5 | 84 | 25 | 10 |
| KWB | Easyfire EF2 V/S/GS 38 | 38,0 | 83 | 20 | 11 |

| | | | | | |
|-----|---------------------------|-------|----|----|----|
| KWB | Multifire MF2 ER D/ZI 100 | 99,0 | 83 | 23 | 5 |
| KWB | Multifire MF2 ER D/ZI 108 | 108,0 | 83 | 26 | 5 |
| KWB | Multifire MF2 ER D/ZI 120 | 120,0 | 83 | 35 | 4 |
| KWB | Multifire MF2 ER D/ZI 40 | 40,0 | 80 | 30 | 7 |
| KWB | Multifire MF2 ER D/ZI 45 | 45,0 | 80 | 28 | 7 |
| KWB | Multifire MF2 ER D/ZI 50 | 49,5 | 80 | 27 | 7 |
| KWB | Multifire MF2 ER D/ZI 60 | 60,0 | 81 | 23 | 7 |
| KWB | Multifire MF2 ER D/ZI 65 | 65,0 | 81 | 21 | 6 |
| KWB | Multifire MF2 ER D/ZI 70 | 69,5 | 82 | 19 | 6 |
| KWB | Multifire MF2 ER D/ZI 80 | 80,0 | 82 | 16 | 5 |
| KWB | Multifire MF2 R D/ZI 100 | 99,0 | 83 | 23 | 13 |
| KWB | Multifire MF2 R D/ZI 108 | 108,0 | 83 | 26 | 12 |
| KWB | Multifire MF2 R D/ZI 120 | 120,0 | 82 | 35 | 12 |
| KWB | Multifire MF2 R D/ZI 40 | 40,0 | 80 | 30 | 12 |
| KWB | Multifire MF2 R D/ZI 45 | 45,0 | 81 | 28 | 12 |
| KWB | Multifire MF2 R D/ZI 50 | 49,5 | 81 | 27 | 13 |
| KWB | Multifire MF2 R D/ZI 60 | 60,0 | 81 | 23 | 13 |
| KWB | Multifire MF2 R D/ZI 65 | 65,0 | 82 | 21 | 13 |
| KWB | Multifire MF2 R D/ZI 70 | 69,5 | 82 | 19 | 14 |

| | | | | | |
|-----|---------------------------------|-------|----|----|----|
| KWB | Multifire MF2 R D/ZI 80 | 80,0 | 83 | 16 | 14 |
| KWB | Pelletfire Plus MF2 ER S/GS 100 | 99,0 | 83 | 24 | 4 |
| KWB | Pelletfire Plus MF2 ER S/GS 108 | 108,0 | 83 | 20 | 4 |
| KWB | Pelletfire Plus MF2 ER S/GS 115 | 115,0 | 83 | 18 | 11 |
| KWB | Pelletfire Plus MF2 ER S/GS 125 | 125,0 | 82 | 13 | 4 |
| KWB | Pelletfire Plus MF2 ER S/GS 135 | 135,0 | 82 | 9 | 4 |
| KWB | Pelletfire Plus MF2 ER S/GS 45 | 45,0 | 83 | 59 | 7 |
| KWB | Pelletfire Plus MF2 ER S/GS 55 | 55,0 | 83 | 51 | 7 |
| KWB | Pelletfire Plus MF2 ER S/GS 65 | 65,0 | 83 | 43 | 6 |
| KWB | Pelletfire Plus MF2 ER S/GS 70 | 69,5 | 83 | 40 | 6 |
| KWB | Pelletfire Plus MF2 ER S/GS 75 | 75,0 | 83 | 35 | 5 |
| KWB | Pelletfire Plus MF2 ER S/GS 95 | 95,0 | 83 | 26 | 5 |
| KWB | Pelletfire Plus MF2 R S/GS 100 | 99,0 | 83 | 24 | 12 |
| KWB | Pelletfire Plus MF2 R S/GS 115 | 115,0 | 83 | 18 | 11 |
| KWB | Pelletfire Plus MF2 R S/GS 125 | 125,0 | 83 | 13 | 11 |
| KWB | Pelletfire Plus MF2 R S/GS 135 | 135,0 | 82 | 9 | 10 |
| KWB | Pelletfire Plus MF2 R S/GS 45 | 45,0 | 80 | 59 | 12 |
| KWB | Pelletfire Plus MF2 R S/GS 50 | 49,5 | 81 | 56 | 13 |
| KWB | Pelletfire Plus MF2 R S/GS 55 | 55,0 | 81 | 51 | 13 |

| | | | | | |
|--------------|-------------------------------|-------|----|-----|----|
| KWB | Pelletfire Plus MF2 R S/GS 65 | 65,0 | 81 | 43 | 13 |
| KWB | Pelletfire Plus MF2 R S/GS 70 | 69,5 | 83 | 40 | 14 |
| KWB | Pelletfire Plus MF2 R S/GS 75 | 75,0 | 83 | 35 | 14 |
| KWB | Pelletfire Plus MF2 R S/GS 95 | 95,0 | 83 | 26 | 13 |
| KWB | Pelletfire Plus MF2 S/GS 100 | 99,0 | 83 | 23 | 13 |
| KWB | Pelletfire Plus MF2 S/GS 45 | 45,0 | 83 | 29 | 15 |
| KWB | Pelletfire Plus MF2 S/GS 50 | 49,5 | 83 | 27 | 15 |
| KWB | Pelletfire Plus MF2 S/GS 65 | 65,0 | 83 | 21 | 13 |
| KWB | Pelletfire Plus MF2 S/GS 70 | 69,5 | 83 | 19 | 13 |
| KWB | Pelletfire Plus MF2 S/GS 75 | 75,0 | 83 | 17 | 12 |
| KWB | Pelletfire Plus MF2 S/GS 95 | 95,0 | 83 | 21 | 13 |
| KWB | Powerfire TDS 150 | 150,0 | 82 | 37 | 25 |
| KWB | Powerfire TDS 240 | 245,0 | 83 | 179 | 14 |
| KWB | Powerfire TDS 300 | 300,0 | 83 | 181 | 13 |
| LAFAT KOMERC | SM ECO 25 COMPACT | 25,0 | 79 | 333 | 23 |
| LAFAT KOMERC | SM ECO 35 | 34,0 | 80 | 123 | 29 |
| LAFAT KOMERC | COMPACT 25 | 25,0 | 79 | 131 | 27 |
| LAFAT KOMERC | EDGE 15 | 15,0 | 79 | 152 | 20 |
| LAFAT KOMERC | EDGE 23 | 23,0 | 79 | 135 | 26 |

| | | | | | |
|--------------|---|------|----|-----|----|
| LAFAT KOMERC | SM ECO 50 | 50,0 | 80 | 146 | 28 |
| LAFAT KOMERC | SM ECO 70 | 68,0 | 79 | 171 | 27 |
| SELTRON | PKO25B | 28,6 | 80 | 229 | 10 |
| STROJ | SOPTTE 10-40 18kW - BREZ VGRAJENEGA BOJLERJA | 18,0 | 80 | 181 | 7 |
| STROJ | SOPTTE 10-40 B 18kW | 18,0 | 80 | 181 | 7 |
| TERMOMONT | B-Smart 30 kW | 30,0 | 80 | 58 | 19 |
| VALTIS | Pellet 30 | 24,3 | 83 | 368 | 20 |
| VALTIS | PELETKA 25 CS | 24,3 | 83 | 368 | 20 |
| VALTIS | PELLSON X2 CC | 24,7 | 81 | 267 | 23 |
| VALTIS | PELLSON X3 S | 28,5 | 82 | 191 | 25 |
| VIADRUS | VIADRUS A0C-A20P | 20,0 | 79 | 201 | 30 |
| VIESSMANN | VITOLIGNO 100 - VL1C-1 20 kW | 20,9 | 79 | 222 | 13 |
| WINDHAGER | BioWIN 382 (Klassik, Premium, Exklusiv, Alpha, Lite) | 38,0 | 81 | 84 | 15 |
| WINDHAGER | BioWIN 452 (Klassik, Premium, Exklusiv, Alpha, Lite) | 45,0 | 82 | 87 | 16 |
| WINDHAGER | BioWIN 502 (Klassik, Premium, Exklusiv, Alpha, Lite) | 49,9 | 82 | 88 | 16 |
| WINDHAGER | BioWIN 632 (Klassik, Premium, Exklusiv, Alpha, Lite) | 63,0 | 83 | 92 | 16 |
| WINDHAGER | BioWIN 102 (Klassik, Premium, Exklusiv, Alpha, Lite) | 10,5 | 80 | 131 | 18 |
| WINDHAGER | BioWIN 152 (Klassik, Premium, Exklusiv, Alpha, Lite) | 15,0 | 82 | 116 | 18 |
| WINDHAGER | BioWIN 212 (Klassik, Premium, Exklusiv, Alpha, Lite) | 21,0 | 83 | 92 | 18 |

| | | | | | |
|-----------|--|------|----|----|----|
| WINDHAGER | BioWIN 262 (Klassik, Premium, Exklusiv, Alpha, Lite) | 25,9 | 83 | 90 | 17 |
| WINDHAGER | BioWIN 332 (Klassik, Premium, Exklusiv, Alpha, Lite) | 32,5 | 82 | 86 | 16 |

KOTLI NA POLENA / PELETE

KOMBINIRANI POLENA / PELETI

Kotel na lesno biomaso z ročnim polnjenjem goriva mora imeti za optimalno zgorevanje prigraven hranilnik s prostornino zahtevano z Uredbo Komisije (EU) 2015/1189. Prigraven hranilnik je lahko večji od navedene velikosti v tabeli, manjši pa je lahko za največ 3 %.

| PROIZVAJALEC | MODEL | PELETI | | | | POLENA | | | | VELIKOST HRANILNIKA [l] |
|---------------|------------------------|---------------------------|--------------------------------------|--|---|---------------------------|--------------------------------------|--|---|-------------------------|
| | | NAZIVNA TOPLOTNA MOČ [kW] | SEZONSKA ENERGIJSKA UČINKOVITOST [%] | SEZONSKA EMISIJA CO [mg/m ³] | SEZONSKA EMISIJA TRDNIH DELCEV [mg/m ³] | NAZIVNA TOPLOTNA MOČ [kW] | SEZONSKA ENERGIJSKA UČINKOVITOST [%] | SEZONSKA EMISIJA CO [mg/m ³] | SEZONSKA EMISIJA TRDNIH DELCEV [mg/m ³] | |
| ATMOS | DC 18 GSP | 18,0 | 81 | 218 | 19 | 19,0 | 80 | 209 | 17 | 734 |
| ATMOS | DC 25 GSP | 20,0 | 81 | 145 | 13 | 25,0 | 81 | 181 | 14 | 1004 |
| ATMOS | DC 30 GSP | 20,0 | 81 | 145 | 13 | 30,0 | 80 | 39 | 14 | 1229 |
| ATTACK | ATTACK WOOD&PELLET 25 | 28,0 | 78 | 108 | 6 | 25,0 | 78 | 151 | 11 | 1004 |
| BLAZE HARMONY | BLAZE COMFORT COMBI 20 | 20,0 | 81 | 131 | 16 | 20,0 | 80 | 445 | 8 | 779 |
| BLAZE HARMONY | BLAZE COMFORT COMBI 25 | 20,0 | 81 | 131 | 16 | 25,0 | 81 | 302 | 9 | 1004 |
| BLAZE HARMONY | BLAZE COMFORT COMBI 30 | 20,0 | 81 | 131 | 16 | 30,0 | 82 | 159 | 9 | 1229 |
| CENTROMETAL | BIOTEC PLUS 25 | 25,0 | 80 | 115 | 17 | 25,0 | 81 | 233 | 15 | 1004 |
| CENTROMETAL | BIOTEC PLUS 29 | 29,0 | 80 | 116 | 19 | 29,0 | 81 | 210 | 14 | 1184 |
| CENTROMETAL | BIOTEC PLUS 31 | 31,0 | 80 | 117 | 19 | 31,0 | 81 | 198 | 14 | 1274 |
| CENTROMETAL | BIOTEC PLUS 35 | 35,0 | 80 | 117 | 21 | 35,0 | 81 | 175 | 13 | 1454 |
| CENTROMETAL | BIOTEC PLUS 45 | 45,0 | 80 | 119 | 23 | 45,0 | 81 | 117 | 11 | 1904 |
| ETA | SH 30P+Twin26 | 26,0 | 79 | 18 | 17 | 29,0 | 80 | 37 | 19 | 1184 |
| ETA | ETA SH 40P TWIN 40 | 40,0 | 79 | 22 | 17 | 40,0 | 78 | 32 | 20 | 1679 |
| ETA | ETA SH 50P TWIN 50 | 49,9 | 79 | 24 | 18 | 49,9 | 78 | 27 | 20 | 2124 |
| ETA | ETA SH 60P TWIN 50 | 49,9 | 79 | 24 | 18 | 57,8 | 78 | 24 | 24 | 2480 |
| FRÖLING | SP DUAL 22 | 22,0 | 80 | ≤380 | ≤30 | 22,0 | 78 | ≤530 | ≤45 | 869 |
| FRÖLING | SP DUAL 28 | 25,0 | 80 | ≤380 | ≤30 | 28,0 | 79 | ≤530 | ≤45 | 1139 |
| FRÖLING | SP DUAL 34 | 34,0 | 81 | ≤380 | ≤30 | 34,0 | 81 | ≤530 | ≤45 | 1409 |

| | | | | | | | | | | |
|---------|-----------------------|------|----|------|-----|------|----|------|-----|------|
| FRÖLING | SP DUAL compact 15 | 15,0 | 80 | ≤380 | ≤30 | 15,0 | 80 | ≤530 | ≤45 | 554 |
| FRÖLING | SP DUAL compact 20 | 20,0 | 80 | ≤380 | ≤30 | 20,0 | 80 | ≤530 | ≤45 | 779 |
| FRÖLING | SP DUAL 15 | 15,6 | 79 | ≤380 | ≤30 | 15,0 | 80 | ≤530 | ≤45 | 554 |
| FRÖLING | SP DUAL 40 | 38,0 | 82 | ≤380 | ≤30 | 40,0 | 82 | ≤530 | ≤45 | 1679 |
| KWB | Combifire CF2 18 | 22,0 | 78 | 34 | 19 | 18,0 | 78 | 77 | 10 | 689 |
| KWB | Combifire CF2 28 | 30,0 | 80 | 34 | 19 | 28,6 | 80 | 79 | 12 | 1166 |
| KWB | Combifire CF2 32 | 31,9 | 80 | 29 | 19 | 31,9 | 80 | 77 | 12 | 1314 |
| KWB | Combifire CF2 38 | 34,9 | 80 | 20 | 19 | 37,6 | 80 | 74 | 12 | 1571 |
| KWB | Combifire CF1.5 18 | 22,0 | 78 | 62 | 18 | 18,0 | 78 | 77 | 10 | 689 |
| KWB | Combifire CF1.5 28 | 30,0 | 80 | 34 | 19 | 28,6 | 80 | 79 | 12 | 1166 |
| KWB | Combifire CF1.5 32 | 31,9 | 80 | 29 | 19 | 31,9 | 80 | 77 | 12 | 1314 |
| KWB | Combifire CF1.5 38 | 34,9 | 80 | 20 | 19 | 38,0 | 80 | 74 | 12 | 1589 |
| MONTIV | STADLER TVT-KOMBI V26 | 28,0 | 82 | 20 | 9 | 28,0 | 81 | 386 | 13 | 1139 |

KOTLI NA SEKANCE

| PROIZVAJALEC | MODEL | NAZIVNA TOPLOTNA MOČ [kW] | SEZONSKA ENERGIJSKA UČINKOVITOST [%] | SEZONSKA EMISIJA CO [mg/m ³] | SEZONSKA EMISIJA TRDNIH DELCEV [mg/m ³] |
|--------------|-------------|---------------------------|--------------------------------------|--|---|
| ETA | eHACK 100 | 99,9 | 79 | 44 | 15 |
| ETA | eHACK 110 | 109,9 | 79 | 54 | 17 |
| ETA | eHACK 120 | 119,9 | 79 | 63 | 18 |
| ETA | eHACK 140 | 139,9 | 83 | 59 | 18 |
| ETA | eHACK 150 | 149,9 | 83 | 56 | 18 |
| ETA | eHACK 160 | 159,9 | 83 | 54 | 18 |
| ETA | eHACK 170 | 169,9 | 83 | 52 | 18 |
| ETA | eHACK 170EP | 169,9 | 81 | 20 | 1 |
| ETA | eHACK 180 | 179,9 | 83 | 50 | 17 |
| ETA | eHACK 20 | 19,9 | 78 | 113 | 9 |
| ETA | eHACK 200 | 199,9 | 83 | 45 | 17 |
| ETA | eHACK 220 | 219,9 | 83 | 41 | 17 |
| ETA | eHACK 240 | 238,0 | 82 | 36 | 17 |
| ETA | eHACK 25 | 25,4 | 78 | 61 | 9 |
| ETA | eHACK 32 | 32,0 | 79 | 41 | 13 |

| | | | | | |
|---------|-------------|-------|-----|------|-----|
| ETA | eHACK 45 | 45,0 | 79 | 61 | 9 |
| ETA | eHACK 50 | 49,9 | 78 | 56 | 9 |
| ETA | eHACK 60 | 59,9 | 81 | 45 | 10 |
| ETA | eHACK 70 | 69,9 | 82 | 35 | 11 |
| ETA | eHACK 80 | 79,9 | 80 | 25 | 12 |
| ETA | HACK VR 250 | 249,9 | 79 | 15 | 14 |
| FRÖLING | T4E-45 | 45,0 | 81 | ≤380 | ≤30 |
| FRÖLING | T4E-50 | 49,9 | 81 | ≤380 | ≤30 |
| FRÖLING | T4E-60 | 60,0 | 81 | ≤380 | ≤30 |
| FRÖLING | T4E-100 | 100,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-200 | 199,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-250 | 250,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-25 | 25,1 | 79 | ≤380 | ≤30 |
| FRÖLING | T4E-30 | 30,0 | 80 | ≤380 | ≤30 |
| FRÖLING | T4E-110 | 110,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-35 | 35,0 | 80 | ≤380 | ≤30 |
| FRÖLING | T4E-150 | 150,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-20 | 19,9 | 79 | ≤380 | ≤30 |
| FRÖLING | T4E-130 | 130,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-140 | 140,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-160 | 160,0 | ≥78 | ≤380 | ≤30 |

| | | | | | |
|----------|---------------|-------|-----|------|-----|
| FRÖLING | T4E-170 | 170,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-180 | 180,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-80 | 80,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-90 | 90,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-350 | 344,0 | ≥78 | ≤380 | ≤30 |
| FRÖLING | T4E-300 | 300,0 | ≥78 | ≤380 | ≤30 |
| HEIZOMAT | HSK-RA 120 P | 111,0 | 78 | 104 | 9 |
| HERZ | BioFire 600 | 600,0 | 83 | 72 | 16 |
| KWB | MF2 D/ZI 45 | 45,0 | 82 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 50 | 49,5 | 82 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 60 | 60,0 | 82 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 65 | 65,0 | 82 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 70 | 69,5 | 81 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 100 | 100,0 | 82 | ≤380 | ≤30 |
| KWB | MF 2 D/ZI 120 | 120,0 | 82 | ≤380 | ≤30 |
| KWB | MF 2 D/ZI 108 | 108,0 | 82 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 80 | 80,0 | 81 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 20 | 20,0 | 78 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 30 | 30,0 | 80 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 30 | 32,5 | 81 | ≤380 | ≤30 |
| KWB | MF2 D/ZI 40 | 40,0 | 82 | ≤380 | ≤30 |

| | | | | | |
|-----|-------------------|-------|----|------|-----|
| KWB | POWERFIRE TDS 150 | 150,0 | 79 | ≤380 | ≤30 |
| KWB | POWERFIRE TDS 240 | 240,0 | 83 | ≤380 | ≤30 |
| KWB | POWERFIRE TDS 300 | 300,0 | 83 | ≤380 | ≤30 |

PELETNE PEČI Z VODNIM TOPLOTNIM PRENOSNIKOM (KAMINI)

S 1. 1. 2022 mora kamin izpolnjevati tudi zahteve Uredbe Komisije (EU) 2015/1185 z dne 24. aprila 2015 o izvajanju Direktive 2009/125/ES Evropskega parlamenta in Sveta glede zahtev za okoljsko primerno zasnovano lokalnih grelnikov prostorov na trdno gorivo (v nadaljnjem besedilu: Uredba Komisije (EU) 2015/1185)

| PROIZVAJALEC | MODEL | NAZIVNA TOPLOTNA MOČ [kW] | IZKORISTEK [%] | EMISIJA CO [mg/m ³] | EMISIJA PRAŠNIH DELCEV [mg/m ³] |
|-----------------------|------------------------|---------------------------------|-------------------|------------------------------------|--|
| ALFA PLAM | DINO | 16,5 | 94,0% | 60,0 | 9,0 |
| AMG S.p.A | CENTROPELET ZVB32 | 29,1 | 91,6% | 24,0 | 10,1 |
| AMG S.p.A | CENTROPELET ZV32 | 30,5 | 94,0% | 18,4 | 16,3 |
| AMG S.p.A | CENTROPELET ZV24 | 22,0 | 95,0% | 55,9 | 8,5 |
| AMG S.p.A | CENTROPELET ZV20 | 18,2 | 95,7% | 54,9 | 8,9 |
| AMG S.p.A | CENTROPELET ZV14 | 13,8 | 93,5% | 230,7 | 16,8 |
| BIODOM | BIODOM H20 | 18,3 | 94,0% | 104,0 | 14,0 |
| BPH BIOLOGIC | BIOLOGIC H20 | 18,3 | 94,0% | 104,0 | 14,0 |
| CAMINETTI MONTEGRAPPA | AQ 21 (ATOLLO / ISOLA) | 20,5 | 94,5% | 40,0 | 6,0 |
| CAMINETTI MONTEGRAPPA | AQ 27 (ATOLLO / ISOLA) | 26,5 | 93,0% | 40,0 | 9,0 |
| CAMINETTI MONTEGRAPPA | AQ 32 (ATOLLO / ISOLA) | 31,5 | 91,5% | 62,0 | 11,0 |

| | | | | | |
|------------|------------------------------------|------|-------|-------|------|
| COLA | POP-LSCLB00Y | 12,7 | 91,3% | 237,3 | 16,2 |
| COLA | POP | 12,7 | 91,3% | 237,3 | 16,2 |
| COLA | PETIT | 11,6 | 91,3% | 155,2 | 16,8 |
| COLA | TERMO FOCUS HR (ACCIAIO, CERAMICA) | 17,4 | 94,0% | 163,1 | 11,3 |
| COLA | TERMO ORION (ACCIAIO, CERAMICA) | 12,5 | 95,2% | 154,7 | 13,5 |
| COLA | TERMO FOCUS (ACCIAIO, CERAMICA) | 17,4 | 94,0% | 163,1 | 11,3 |
| COLA | TERMO POWER 30 | 28,0 | 93,1% | 143,4 | 10,6 |
| COLA | TERMO POWER LUX | 23,5 | 93,6% | 62,6 | 10,8 |
| COLA | TERMO POWER | 23,5 | 93,6% | 62,6 | 10,8 |
| COLA | TERMO ELLISSE | 17,4 | 94,0% | 163,1 | 11,3 |
| COLA | TERMO BLITZ | 17,4 | 94,0% | 163,1 | 11,3 |
| COLA | TERMO PLUS 23 | 23,0 | 94,0% | 128,0 | 7,5 |
| COOLWEX | (DREAM PREMIUM) OPK-W 18 | 18,0 | 91,5% | 67,0 | 9,5 |
| COOLWEX | (DREAM PREMIUM) OPK-W 14 | 14,0 | 93,5% | 92,0 | 12,5 |
| COOLWEX | (DREAM PREMIUM) OPK-W 8.5 | 8,5 | 91,5% | 94,0 | 11,0 |
| CS THERMOS | VENEXIA 18 | 17,0 | 92,5% | 215,0 | 11,8 |
| CS THERMOS | VENEXIA 15 | 15,4 | 93,3% | 167,0 | 12,2 |
| CS THERMOS | MURANO 18 | 15,3 | 92,5% | 215,0 | 11,8 |
| CS THERMOS | MURANO 15 | 15,4 | 93,3% | 167,0 | 12,2 |
| EDILKAMIN | BLADE H 22 | 22,5 | 92,7% | 147,0 | 14,4 |

| | | | | | |
|---------------|----------------|------|-------|-------|------|
| EDILKAMIN | KIRA H 22 | 22,5 | 92,7% | 147,0 | 14,4 |
| EDILKAMIN | VYDA H 22 | 22,5 | 92,7% | 147,0 | 14,4 |
| EDILKAMIN | BLADE H 18 | 18,7 | 93,3% | 163,0 | 14,3 |
| EDILKAMIN | KIRA H 18 | 18,7 | 93,3% | 163,0 | 14,3 |
| EDILKAMIN | VYDA H 18 | 18,7 | 93,3% | 163,0 | 14,3 |
| EDILKAMIN | NELLY PIU | 30,4 | 92,2% | 80,1 | 7,4 |
| EDILKAMIN | MEG PIU | 30,4 | 92,2% | 80,1 | 7,4 |
| EDILKAMIN | MEG | 25,0 | 94,5% | 182,2 | 6,9 |
| EDILKAMIN | NELLY | 25,0 | 94,5% | 182,2 | 6,9 |
| EDILKAMIN | IDROPELLBOX | 15,7 | 92,2% | 175,5 | 17,8 |
| EDILKAMIN | MONTREAL | 24,0 | 93,3% | 143,4 | 15,2 |
| EDILKAMIN | QUEBEC | 24,0 | 93,3% | 143,4 | 15,2 |
| EDILKAMIN | TORONTO | 24,0 | 93,3% | 143,4 | 15,2 |
| EVA STAMPAGGI | FRIDA 17,5 | 16,3 | 91,9% | 97,0 | 9,6 |
| EVA STAMPAGGI | FRIDA 13 | 11,3 | 91,3% | 41,0 | 10,8 |
| EVA STAMPAGGI | TOSCA 20 | 18,5 | 91,5% | 247,0 | 12,0 |
| EVA STAMPAGGI | HYDRO 20 | 18,5 | 91,5% | 247,0 | 12,0 |
| Eva Stampaggi | Venere 17,5 kW | 16,3 | 91,9% | 97,0 | 9,6 |
| Eva Stampaggi | Venere 13 kW | 12,5 | 91,0% | 41,0 | 10,8 |
| Eva Stampaggi | Isotta 21 kW | 18,5 | 93,5% | 141,0 | 14,0 |

| | | | | | |
|-----------------|----------------------|------|-------|-------|------|
| Eva Stampaggi | EV 14 | 12,7 | 91,0% | 64,0 | 10,0 |
| Eva Stampaggi | EV 20 | 18,0 | 94,5% | 44,0 | 7,5 |
| Eva Stampaggi | EV 24 | 22,5 | 93,5% | 103,0 | 8,0 |
| Eva Stampaggi | EV 34 | 31,8 | 94,5% | 48,0 | 8,0 |
| Eva Stampaggi | EV 50 | 41,8 | 92,0% | 86,0 | 11,0 |
| EXTRAFLAME | ISIDORA IDRO H20 | 23,2 | 91,5% | 24,0 | 14,8 |
| EXTRAFLAME | ISIDORA IDRO H16 | 18,7 | 92,4% | 40,0 | 14,0 |
| EXTRAFLAME | ROSANNA IDRO | 14,2 | 91,0% | 72,0 | 14,0 |
| EXTRAFLAME | ISIDORA IDRO H16 5.0 | 18,9 | 93,7% | 133,0 | 14,0 |
| EXTRAFLAME | ISIDORA IDRO H20 5.0 | 23,1 | 92,9% | 76,0 | 14,9 |
| EXTRAFLAME | MARINA IDRO H11 | 14,8 | 92,9% | 83,0 | 14,0 |
| EXTRAFLAME | MARINA IDRO H13 | 17,5 | 94,2% | 84,0 | 13,8 |
| GORENJE | AQUA ECOLOGIC 15 | 18,3 | 94,0% | 104,0 | 14,0 |
| HAPERO | HP 02/W | 14,9 | 97,1% | 37,0 | 10,0 |
| IRC | TREVI DOMUS 918 | 18,0 | 93,5% | 61,0 | 18,0 |
| ITALIANA CAMINI | LAYMA IDRO 22 | 22,5 | 92,7% | 147,0 | 14,4 |
| ITALIANA CAMINI | LAYMA IDRO 18 | 18,7 | 93,3% | 163,0 | 14,3 |
| KALON | COVER U 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | NST 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | NS 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |

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|-------|----------------------|------|-------|------|------|
| KALON | BSR 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | BS 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | THOR 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | ROLLING 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | LAYERS 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | KLIZIA GLASS 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | KLIZIA 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | KLEA 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | KALIPSO 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | KALIPSO 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | FALCON 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | DOUBLE 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | COVER E 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | CLIPS 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | ALEYSA NEW 28 IDRO | 27,0 | 93,0% | 99,0 | 11,0 |
| KALON | THOR 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | ROLLING 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | LAYERS 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | KLIZIA GKASS 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | KLIZIA 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |

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|-------|---------------------|------|-------|-------|------|
| KALON | KLEA 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | KALISTA NEW 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | KALIPSO 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | FALCON 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | DOUBLE 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | COVER U 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | COVER E 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | CLIPS 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | ALYSA NEW 34 IDRO | 30,8 | 93,3% | 81,0 | 14,0 |
| KALON | ROLLING 8 AIR | 7,1 | 93,6% | 105,0 | 3,0 |
| KALON | LAYER 8 AIR | 7,1 | 93,6% | 105,0 | 3,0 |
| KALON | KALISTA 8 AIR | 7,1 | 93,6% | 105,0 | 3,0 |
| KALON | DOUBLE 8 AIR | 7,1 | 93,6% | 105,0 | 3,0 |
| KALON | COVER 8 AIR | 7,1 | 93,6% | 105,0 | 3,0 |
| KALON | CLIPS 8 AIR | 7,1 | 93,6% | 105,0 | 3,0 |
| KALON | ALYSA 8 AIR | 7,1 | 93,6% | 105,0 | 3,0 |
| KALON | ROLLING 10 AIR | 9,3 | 92,6% | 123,0 | 3,0 |
| KALON | LAYER 10 AIR | 9,3 | 92,6% | 123,0 | 3,0 |
| KALON | KALISTA 10 AIR | 9,3 | 92,6% | 123,0 | 3,0 |
| KALON | DOUBLE 10 AIR | 9,3 | 92,6% | 123,0 | 3,0 |

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|------------|--|------|-------|-------|------|
| KALON | COVER 10 AIR | 9,3 | 92,6% | 123,0 | 3,0 |
| KALON | CLIPS 10 AIR | 9,3 | 92,6% | 123,0 | 3,0 |
| KALON | ALYSA 10 AIR | 9,3 | 92,6% | 123,0 | 3,0 |
| KALON | ROLLING 12 AIR | 10,9 | 91,9% | 136,0 | 2,0 |
| KALON | LAYER 12 AIR | 10,9 | 91,9% | 136,0 | 2,0 |
| KALON | KALISTA 12 AIR | 10,9 | 91,9% | 136,0 | 2,0 |
| KALON | DOUBLE 12 AIR | 10,9 | 91,9% | 136,0 | 2,0 |
| KALON | COVER 12 AIR | 10,9 | 91,9% | 136,0 | 2,0 |
| KALON | CLIPS 12 AIR | 10,9 | 91,9% | 136,0 | 2,0 |
| KALON | ALYSA 12 AIR | 10,9 | 91,9% | 136,0 | 2,0 |
| KLOVER SRL | THERMOAURA | 15,0 | 95,9% | 92,0 | 14,0 |
| KLOVER SRL | PFP 18 | 15,8 | 93,6% | 127,0 | 16,5 |
| KLOVER SRL | PFP 22/PEP 240 | 24,0 | 94,4% | 138,0 | 14,4 |
| KLOVER SRL | DIVA SLIM; DIVA SLIM 12 | 18,4 | 93,1% | 33,0 | 14,9 |
| KLOVER SRL | BELVEDERE 28 | 23,7 | 94,8% | 56,0 | 14,5 |
| KLOVER SRL | STYLE 140 | 17,0 | 95,7% | 84,0 | 11,0 |
| KLOVER SRL | STYLE 180 | 22,3 | 95,5% | 196,0 | 14,0 |
| KLOVER SRL | DIVA 3000/DIVA 3000V/DIVA 3000P | 30,0 | 94,0% | 21,0 | 15,0 |
| KLOVER SRL | STYLE 220/ STYLE 220 DUO/ STYLE 220 PLUS | 27,0 | 95,7% | 84,0 | 11,0 |

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|--------------|--------------------|------|-------|-------|------|
| KOVAN | EKOLINE KAMIN | 7,5 | 91,4% | 127,0 | 17,0 |
| LAFAT KOMERC | KAMIN 15 EXCLUSIVE | 15,0 | 91,9% | 20,0 | 10,3 |
| LAFAT KOMERC | KAMIN 15 | 15,0 | 91,9% | 20,0 | 10,3 |
| LAFAT KOMERC | KAMIN 25 | 25,0 | 93,1% | 69,0 | 11,4 |
| LAMINOX | GRETA IDRO | 17,5 | 91,5% | 208,0 | 18,0 |
| LAMINOX | ESTER IDRO | 14,5 | 91,6% | 166,0 | 16,0 |
| LINCAR | SIRIA 841/SA | 14,4 | 94,7% | 241,0 | 17,0 |
| LINCAR | SIRIA 840/SA | 18,6 | 93,8% | 243,0 | 17,0 |
| LINCAR | SIRIA 840 | 18,6 | 93,8% | 243,0 | 17,0 |
| LINCAR | STELLA 740/SA | 18,6 | 93,8% | 243,0 | 17,0 |
| LINCAR | STELLA 741/SA | 14,4 | 94,0% | 241,0 | 17,0 |
| LINCAR | STELLA 740 | 18,6 | 93,8% | 243,0 | 17,0 |
| MCZ | FLUX HYDRO | 16,0 | 95,6% | 177,0 | 14,3 |
| MCZ | EGO HYDRO 12 | 11,6 | 91,5% | 133,0 | 11,0 |
| MCZ | MUSA HYDRO 15 | 15,4 | 92,1% | 138,7 | 1,5 |
| MCZ | CLUB HYDRO 15 | 15,4 | 92,1% | 138,7 | 1,5 |
| MCZ | SUITE HYDRO 15 | 15,4 | 92,1% | 138,7 | 1,5 |
| MCZ | MUSA HYDRO 22 | 22,4 | 92,5% | 157,5 | 1,7 |
| MCZ | CLUB HYDRO 22 | 22,4 | 92,5% | 157,5 | 1,7 |
| MCZ | SUITE HYDRO 22 | 22,4 | 92,5% | 157,5 | 1,7 |

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|---------|------------------------------|------|-------|-------|------|
| MCZ | POLAR NOVA HYDRO VERSION 2.0 | 21,5 | 91,9% | 217,0 | 7,0 |
| MCZ | ATHOS HYDRO (14kW) | 14,0 | 91,0% | 231,0 | 18,0 |
| MCZ | ATHOS HYDRO (23,7kW) | 23,7 | 91,9% | 217,0 | 7,0 |
| MORETTI | AQUA 15 STONE | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | AQUA 15 IRON | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | TURBO ALL STYLE AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | TURBO GLASS AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | PIRAMID STONE AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | CLASSIC STONE AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | CLASSIC IRON AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | ERGONOMIC GLASS AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | CLESSIDRA GLASS AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | CLESSIDRA ALL STYLE AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | ELEGANCE STYLE AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | AQUA 15 STYLE | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | ELEGANCE ALL STYLE AQUA 16 | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | AQUA 15 ALL STYLE | 18,7 | 91,6% | 113,0 | 15,5 |
| MORETTI | TURBO ALL STYLE AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | TURBO GLASS AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | TURBO ALL STYLE AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |

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|---------|-----------------------------|------|-------|-------|------|
| MORETTI | TURBO GLASS AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | PIRAMID STONE AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | CLASSIC STONE AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | CLASSIC IRON AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | ERGONOMIC GLASS AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | CLESSIDRA GLASS AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | CLESSIDRA ALL STYLE AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | ELEGANCE ALL STYLE AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| MORETTI | AQUA 11 STONE | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | AQUA 11 IRON | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | AQUA 11 GLASS | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | TURBO ALL STYLE AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | TURBO GLASS AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | PIRAMID STONE AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | CLASSIC STONE AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | CLASSIC IRON AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | CLESSIDRA GLASS AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | CLESSIDRA ALL STYLE AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | ELEGANCE STYLE AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | ELEGANCE ALL STYLE AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |

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|--------------------|-----------------------------|------|-------|-------|------|
| MORETTI | AQUA 9 STYLE | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | AQUA 9 ALL STYLE | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | TURBO ALL STYLE AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | TURBO GLASS AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | PIRAMID STONE AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | CLASSIC STONE AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | CLASSIC IRON AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | ERGONOMIC GLASS AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | CLESSIDRA GLASS AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | CLESSIDRA ALL STYLE AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | ELEGANCE STYLE AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | ELEGANCE ALL STYLE AQUA 10 | 13,2 | 93,5% | 173,7 | 14,8 |
| MORETTI | ERGONOMIC GLASS AQUA 12 | 14,9 | 93,3% | 166,1 | 14,9 |
| MORETTI | ELEGANCE STYLE AQUA 14 | 17,7 | 92,3% | 138,6 | 14,4 |
| NORDICA EXTRAFLAME | COSTANZA IDRO | 17,0 | 91,9% | 64,0 | 9,0 |
| NORDICA EXTRAFLAME | VIRNA IDRO | 14,5 | 93,0% | 73,0 | 17,0 |
| NORDICA EXTRAFLAME | EVELYNE IDRO | 17,5 | 93,5% | 166,8 | 14,1 |
| NORDICA EXTRAFLAME | MEGAN IDRO STEEL | 12,0 | 91,2% | 81,0 | 16,0 |
| NORDICA EXTRAFLAME | ISIDE IDRO 2.0 | 19,0 | 91,6% | 87,6 | 11,8 |
| NORDICA EXTRAFLAME | RAFFAELLA IDRO 2.0 | 19,0 | 91,6% | 87,6 | 11,8 |

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|--------------------|------------------------|------|-------|-------|------|
| NORDICA EXTRAFLAME | RAFFAELLA IDRO | 20,5 | 91,7% | 47,3 | 15,4 |
| NORDICA EXTRAFLAME | DIADEMA ACS IDRO | 28,3 | 91,2% | 72,0 | 17,1 |
| NORDICA EXTRAFLAME | DIADEMA IDRO | 28,3 | 91,2% | 72,0 | 17,1 |
| NORDICA EXTRAFLAME | LILIANA IDRO | 22,8 | 92,5% | 87,4 | 13,9 |
| NORDICA EXTRAFLAME | GIORDANA IDRO | 20,5 | 91,7% | 47,3 | 15,4 |
| NORDICA EXTRAFLAME | MELINDA IDRO STEEL | 14,0 | 92,0% | 242,5 | 15,7 |
| NORDICA EXTRAFLAME | ELISIR IDRO | 12,7 | 91,7% | 56,5 | 5,1 |
| NORDICA EXTRAFLAME | DUCHESSA IDRO STEEL | 12,0 | 91,2% | 81,0 | 16,0 |
| NORDICA EXTRAFLAME | MELINDA IDRO | 14,0 | 92,0% | 242,5 | 15,7 |
| NORDICA EXTRAFLAME | ISIDE IDRO | 20,4 | 91,7% | 47,3 | 15,4 |
| NORDICA EXTRAFLAME | DUCHESSA IDRO | 12,0 | 91,2% | 81,0 | 16,0 |
| NORDICA EXTRAFLAME | LUCREZIA IDRO 25 | 23,7 | 95,8% | 76,0 | 16,0 |
| NORDICA EXTRAFLAME | FIANDRA IDRO EVO | 16,2 | 90,9% | 14,0 | 14,9 |
| NORDICA EXTRAFLAME | GUENDA IDRO | 17,9 | 90,9% | 14,0 | 14,9 |
| NORDICA EXTRAFLAME | RAFFAELLA IDRO H15 | 18,1 | 94,3% | 26,0 | 14,9 |
| NORDICA EXTRAFLAME | EVELYNE IDRO 2.0 | 18,0 | 93,5% | 95,0 | 15,0 |
| NORDICA EXTRAFLAME | ISIDE IDRO H15 | 18,1 | 94,3% | 26,0 | 15,0 |
| NORDICA EXTRAFLAME | ISIDE IDRO H18 | 23,1 | 93,8% | 16,0 | 14,9 |
| PALAZZETTI | ECOFIRE GINGER IDRO 15 | 16,0 | 91,1% | 97,2 | 18,0 |
| PALAZZETTI | ECOFIRE KARYN IDRO 12 | 12,0 | 93,4% | 118,7 | 17,6 |

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|------------|--------------------------------|------|-------|-------|------|
| PALAZZETTI | ECOFIRE NOAH IDRO 12 | 12,0 | 93,4% | 118,7 | 17,6 |
| PALAZZETTI | ECOFIRE MIRELLA IDRO 15 | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE MIRELLA IDRO 13 | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE MIRELLA IDRO 10 | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE ELISABETH IDRO 12 | 12,9 | 93,4% | 118,7 | 17,6 |
| PALAZZETTI | ECOFIRE GINGER IDRO 12 | 12,9 | 93,4% | 118,7 | 17,6 |
| PALAZZETTI | ECOFIRE DA INSERIMENTO IDRO 12 | 11,8 | 92,5% | 88,3 | 13,1 |
| PALAZZETTI | ECOFIRE ERMIONE IDRO 20 KW | 20,1 | 93,2% | 96,0 | 16,1 |
| PALAZZETTI | ECOFIRE ROSA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE MARTINA IDRO LUX 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE MARTINA IDRO LUX 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE MARTINA IDRO LUX 10 Kw | 9,3 | 95,3% | 23,3 | 3,0 |
| PALAZZETTI | ECOFIRE SABINA IDRO 20 KW | 20,1 | 93,2% | 96,0 | 16,1 |
| PALAZZETTI | ECOFIRE OLGA IDRO 20 KW | 20,1 | 93,2% | 96,0 | 16,1 |
| PALAZZETTI | ECOFIRE ERMIONE IDRO 20 KW | 20,1 | 93,2% | 96,0 | 16,1 |
| PALAZZETTI | ECOFIRE CARLA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE CAMILLA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE CAMILLA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE CARLA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE CARLA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |

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|------------|-----------------------------|------|-------|-------|------|
| PALAZZETTI | ECOFIRE CAMILLA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE CRISTINA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE CARLOTTA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE ANITA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE MARTINA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE MARTINA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE MARTINA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE MARTA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE MARTA IDRO 10 KW | 9,3 | 95,3% | 19,2 | 3,0 |
| PALAZZETTI | ECOFIRE CARLOTTA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE CARLOTTA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE CRISTINA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE CRISTINA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE ANITA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE ANITA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE ROSA IDRO 15 KW | 15,4 | 95,0% | 49,1 | 3,9 |
| PALAZZETTI | ECOFIRE ROSA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PALAZZETTI | ECOFIRE MARTA IDRO 13 KW | 13,5 | 94,7% | 18,0 | 4,1 |
| PIAZZETTA | P188 TH | 16,3 | 93,6% | 200,0 | 17,0 |
| PIAZZETTA | P 965 M THERMO | 20,5 | 93,2% | 84,0 | 11,0 |

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|-----------------------|-------------------------------|------|-------|-------|------|
| PIAZZETTA | P 965 T | 20,5 | 93,2% | 84,0 | 11,0 |
| PUROS | NEOS 32 | 30,0 | 93,2% | 153,4 | 14,0 |
| PUROS | NEOS 27 | 25,0 | 93,5% | 203,0 | 15,0 |
| PUROS | NEOS 22 | 20,1 | 93,8% | 248,6 | 15,9 |
| PUROS | DEDALO HYDRO 15 | 13,7 | 91,7% | 74,6 | 15,0 |
| PUROS | DEDALO HYDRO 12 | 11,3 | 93,0% | 65,4 | 13,2 |
| RADIJATOR INŽENJERING | BIOLUX 14 | 11,9 | 93,5% | 157,0 | 13,2 |
| RADIJATOR INŽENJERING | BIOLUX20 | 20,0 | 91,7% | 90,0 | 17,9 |
| RAVELLI | HRV 240 glass, ceramic, steel | 30,2 | 92,0% | 193,0 | 16,0 |
| RAVELLI | HRV 200 glass, ceramic, steel | 25,4 | 92,0% | 192,0 | 15,0 |
| RAVELLI | RBH 150 V | 19,7 | 91,6% | 57,0 | 14,9 |
| RAVELLI | HRV 200 CERAMIC/GLASS/STEEL | 25,4 | 92,1% | 25,0 | 13,4 |
| RAVELLI | HR EVO 350 SMART | 34,6 | 91,6% | 27,0 | 6,2 |
| RAVELLI | HR EVO 300 SMART | 29,7 | 92,6% | 16,0 | 6,9 |
| RAVELLI | HR EVO 250 SMART | 27,3 | 92,4% | 50,0 | 9,8 |
| RAVELLI | HR EVO 200 SMART | 21,6 | 92,5% | 17,0 | 9,6 |
| RAVELLI | HRB 200 | 23,5 | 91,8% | 88,2 | 11,4 |
| RAVELLI | HRB 150 | 18,0 | 92,5% | 77,0 | 13,0 |
| RAVELLI | HRV 100 GLOBE | 12,1 | 91,2% | 121,0 | 13,0 |
| RAVELLI | HRV 200 TOUCH | 23,4 | 92,1% | 25,3 | 13,4 |

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|---------|-----------------------------|------|-------|-------|------|
| RAVELLI | HRV 100 TOUCH | 12,1 | 91,2% | 121,0 | 13,0 |
| RAVELLI | HRV 160 TOUCH (glass/steel) | 18,7 | 91,2% | 30,8 | 16,4 |
| RAVELLI | HR 160 SNELLA | 20,0 | 93,1% | 129,6 | 13,3 |
| RAVELLI | HR70 | 9,0 | 95,5% | 143,9 | 14,7 |
| RAVELLI | HRB 160 | 21,5 | 92,5% | 126,0 | 6,0 |
| RAVELLI | HR200 (HYDRO) | 23,5 | 92,0% | 181,0 | 11,0 |
| RAVELLI | HRV160 (HYDRO) | 20,0 | 91,5% | 221,0 | 11,0 |
| RED | ORCHIDEA HYDRO | 21,0 | 92,5% | 157,5 | 1,7 |
| RED | PRIMULA HYDRO | 21,0 | 92,5% | 157,5 | 1,7 |
| RED | GARDENIA HYDRO | 11,6 | 91,5% | 133,0 | 11,0 |
| RED | MARGHERITA HYDRO | 11,6 | 91,5% | 133,0 | 11,0 |
| ROYAL | FABIANA IDRO 150 | 15,4 | 95,0% | 49,1 | 3,9 |
| ROYAL | FLORIANA IDRO 150 | 15,4 | 95,0% | 49,1 | 3,9 |
| SENKO | P 20 WATER + AIR | 19,0 | 94,5% | 33,0 | 11,0 |
| SENKO | P 12 WATER + AIR | 13,0 | 95,0% | 86,0 | 12,0 |
| SENKO | P 12 SLIM WATER + AIR | 13,0 | 94,2% | 88,0 | 9,0 |
| SHT | VARIO AQUA | 14,9 | 94,1% | 32,0 | 12,0 |
| SHT | EVO AQUA 15 | 15,0 | 93,9% | 37,0 | 14,0 |
| SHT | EVO AQUA 9 | 10,0 | 92,8% | 46,0 | 17,0 |

| | | | | | |
|-------------|--|------|-------|-------|------|
| THERMOFLUX | AGNES 6 | 7,0 | 92,0% | 123,0 | 11,0 |
| THERMOFLUX | INTERIO 20 | 18,0 | 91,5% | 67,0 | 9,5 |
| THERMOFLUX | INTERIO 14 | 14,0 | 93,5% | 92,0 | 12,5 |
| THERMOFLUX | MINITHERM 8 AQUA | 8,5 | 91,5% | 94,0 | 11,0 |
| THERMOROSSI | MINITHERM 8 AQUA | 8,5 | 91,5% | 94,0 | 11,0 |
| THERMOROSSI | SLIMQUADRO IDRA 14 | 13,3 | 93,3% | 61,5 | 12,6 |
| THERMOROSSI | ECOTHERM H2O 18 | 14,8 | 93,8% | 70,0 | 18,0 |
| WINDHAGER | FIREWIN 90 UAML (EXKIUSIV, EXKIUSIV-S, Premium, Klassik) | 9,0 | 94,5% | 55,0 | 16,0 |
| WINDHAGER | FIREWIN 90 UAMI (EXKIUSIV, EXKIUSIV-S, Premium, Klassik) | 9,0 | 94,5% | 55,0 | 16,0 |
| WINDHAGER | FIREWIN 90 (EXKIUSIV, EXKIUSIV-S, Premium, Klassik) | 9,0 | 94,5% | 55,0 | 16,0 |
| WODTKE | PO 04.7 E WW PRIMÄROFEN CW 21 | 10,0 | 94,2% | 164,0 | 18,0 |
| WODTKE | PO 04.6 E WW PRIMÄROFEN EINSATZ | 10,0 | 94,2% | 164,0 | 18,0 |
| WODTKE | PO 04.6 E WW SMART | 10,0 | 94,2% | 164,0 | 18,0 |
| WODTKE | PO 04.5 E WW FRANK | 10,0 | 94,2% | 164,0 | 18,0 |
| WODTKE | PO 04.5-1 E WW RAY | 10,0 | 94,2% | 164,0 | 18,0 |
| WODTKE | PO 04.5-11 WW DAVE WATERPLUS | 10,0 | 94,2% | 164,0 | 18,0 |
| WODTKE | BM 01-2 IVO.SAFE | 13,0 | 93,9% | 151,0 | 17,0 |
| WODTKE | BM 01 IVO.TEC | 13,0 | 93,9% | 151,0 | 17,0 |