Seznam kurilnih naprav na lesno biomaso za centralno ogrevanje stanovanjskih stavb je izključno informativne narave z namenom informirati zainteresirano javnost, katera naprava izpolnjuje pogoje trenutno aktualnih javnih pozivov in za katere ima Eko sklad j.s. vso potrebno tehnično dokumentacijo, s katero je izpolnjevanje navedenih pogojev izkazano.

Opozarjamo, da je izbira proizvajalca naprave v izključni odgovornosti posameznika, ki bo proizvajalca in napravo izbral in se prijavil na aktualni javni poziv Eko sklada, j.s..

Prav tako si pridržujemo pravico, da objavljeni seznam kadarkoli spremenimo ali ga odstranimo z naše spletne strani.

**ZAHTEVANA DOKUMENTACIJA ZA UVRSTITEV NA SEZNAM:**
- podatkovni list skladen z zahtevami Uredbe Komisije (EU) 2015/1189;

**POGOJI IN TEHNIČNE KARAKTERISTIKE KURILNIH NAPRAV SO NAVEDENE V JAVNIH POZIVIH**

**VPISANE KURILNE NAPRAVE DOSEGAJO NASLEDNJE KARAKTERISTIKE:**
- pri kotlih z nazivno izhodno toplotno močjo 20 kW ali manj sezonska energijska učinkovitost pri ogrevanju prostorov ni manjša od 78 %;
- pri kotlih z nazivno izhodno toplotno močjo več kot 20 kW sezonska energijska učinkovitost ogrevanja prostorov ni manjša od 80 %;
- 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;
- kotel na lesno biomaso z ročnim polnjenjem goriva mora imeti za optimalno zgorevanje prigrajen hranilnik s prostornino zahtevano z Uredbo Komisije (EU) 2015/1189. Velikost prigrajene hranilnike je lahko maksimalno manjša za 3% zahtevane velikosti.

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

Kotel na lesno biomaso z ročnim polnjenjem goriva mora imeti za optimalno zgorevanje prigraben hranilnik s prostornino zahtevano z Uredbo Komisije (EU) 2015/1189. Velikost prigrajene hranilnika je lahko maksimalno manjša za 3% zahtevane velikosti.

<table>
<thead>
<tr>
<th>PROIZVAJALEC</th>
<th>MODEL</th>
<th>NAZIVNA TOPLOTNA MOČ [kW]</th>
<th>SEZONSKA ENERGIJSKA UČINKOVITOST [%]</th>
<th>SEZONSKA EMISIJA CO [mg/m³]</th>
<th>SEZONSKA EMISIJA TRDNIH DELCEV [mg/m³]</th>
<th>SEZONSKA EMISIJA NOx [mg/m³]</th>
<th>SEZONSKA EMISIJA OGC [mg/m³]</th>
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POLENA / PELETI

Kotel na lesno biomasa z ročnim polnjenjem goriva mora imeti za optimalno zgorevanje prigrajen hranilnik s prostornino zahtevano z Uredbo Komisije (EU) 2015/1189. Velikost prigrajenega hranilnika je lahko maksimalno manjša za 3% zahtevane velikosti.

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**KAMINI**

Seznam kurilnih naprav za centralno ogrevanje stanovanjske stavbe na lesno biomaso - peletne peči z vodnim toplotnim prenosnikom (kamini) skladno s pogoji javnega poziva na podlagi toplotno-tehničnih karakteristik navedenih v merilnem poročilu testirano po standardu SIST EN 14785 določenih pri nazivni toplotni moči (emisije določene pri normni temperaturi 273 K in tlaku 101,3 kPa ter računski vsebnosti kisika 13 % v suhih dimnih plinih):
- izkoristek kurilne naprave pri nazivni toplotni moči mora biti večji ali enak 91 %;
- vrednost emisij prašnih delcev mora biti manjša od 18 mg/m³;
- vrednost emisij ogljikovega monoksida (CO) pa manjša od 250 mg/m³.

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<th>EMISIJA CO [mg/m³]</th>
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