

Appendix 2 Definition, class and type of raw materials

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|------------------------|
| Product: |
| Brand/trading name(s): |
| Manufacturer: |

Material composition (O2)

The following requirements are met: ☐ Yes ☐ No

- Pellets, wood briquettes, wood chips and firewood comply with the definition in accordance with the EN ISO 17225-1:2014 standard.
- Barbecue charcoal and briquettes must with the definition in accordance with the EN 1860-2:2005 standard.
- Firelighting products comply with the definition in accordance with the EN 1860-3:2003 standard.

The following requirements are met: ☐ Yes ☐ No

100% by weight of the material composition of solid fuels must be produced from renewable raw materials. The requirement covers all use of binding agents/fillers and oils, wax and stearin in barbecue charcoal/-briquettes and firelighting products.

Small quantities of any non-renewable impurities/additives are permitted, however, as stipulated in EN ISO 17225 part 1-5:2014, EN 1860-2:2005 and EN1860-3:2003. The requirement does not cover individual, primary and transport packaging.

The following requirements are met: ☐ Yes ☐ No

Renewable raw materials in pellets, wood briquettes, wood chips, firewood, barbecue charcoal/briquettes and firelighting products must comply with the requirements for type of raw material stipulated in Table 1 below.

Renewable raw materials are defined as biological materials that are constantly replenished by natural processes. This includes the degradable part of products, waste and residues from agriculture (both vegetable and animal), sustainable forestry operations and similar industries and the biodegradable fraction of industrial waste and municipal waste.

Peat is defined as a non-renewable material.

| | Pellets and wood briquettes | Wood chips and firewood | Barbecue charcoal/briquettes | Firelighting products |
|--|--|---|---|--|
| Class | A1 according to EN ISO 17225 part 2 and 3:2014 | A1/A2 according to EN ISO 17225 part 4 and 5:2014 | - | - |
| Type of renewable raw material according to EN ISO 17225 part 1:2014 | 1.1.3 Stemwood 1.2.1 Chemically untreated wood residues | 1.1.1 Whole trees without roots 1.1.3 Stemwood 1.1.4 Logging residues 1.2.1 Chemically untreated wood residues | 1.1.1 Whole trees without roots 1.1.3 Stemwood 1.2.1 Chemically untreated wood residues 3.1.2 Stone/kernel fruits 3.2.1 Chemically untreated fruit residues | 1.1.1 Whole trees without roots 1.1.3 Stemwood 1.2.1 Chemically untreated wood by-products and residues 2.1 Herbaceous biomass from agriculture and horticulture 2.2.1 Chemically untreated herbaceous residues 3.1 Orchard and horticulture fruit 3.2.1 Chemically untreated fruit residues |
| Type of renewable raw material in bio-oil | | | | Renewable raw material (compare with the definition above) |

For specification of the classification and types of renewable raw materials permitted in Nordic Ecolabelled solid fuels and firelighting products, see Glossary and definitions.

Manufacturer of the solid fuels or firelighting products signature

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|---------------------|----------------------------------|
| Place and date: | Company name/stamp: |
| Responsible person: | Signature of responsible person: |
| E-mail: | |