



The world-leading wood
pellet certification

ENplus® Certified Companies

Bag Design Approval

In its capacity as International Management of the ENplus® scheme, the European Pellet Council (referred to here as the EPC), hereby affirms:

That the bag design

Nitro

which belongs to the ENplus® certified company

Biomax d.o.o.

registered under the ENplus® ID number **SI 305** and located at the address

Presnova Ulica 14, 6250 Ilirska, Slovenia

conforms to ENplus® labelling requirements for bagged pellets. A facsimile of the approved bag design is displayed on the second page of this approval document.

The submitted bag design must be in accordance with the law. The EPC does not check the legality of the design nor it can be held responsible for its content. The certified company is solely responsible for the submitted design and it is expected to perform the due diligence required by law.

The certified company whose ENplus® ID is printed on the bag shall provide a facsimile of each bag label to the International Management for approval, whether it is its own brand or not. Bag designs may only be used to sell ENplus® pellets if an approval document of the current type has been issued to the design owner. During ENplus® inspections, the approval document must be available for the inspector to view.

Bags used for the sale of ENplus® certified wood pellets must display the following elements. Each element shall appear at least once in each of the languages in which the pellets are to be marketed:

- > The text "Wood pellets"
- > The name and address of the company whose ENplus® ID appears on the bag
- > A website or e-mail address for the company whose ENplus® ID appears on the bag
- > The quality seal of the responsible company (see section 2.4.3 of the ENplus® Handbook 3.0, part 2)
- > The diameter of the pellets contained in the bag (either 6 mm or 8 mm).
- > The note "Store in dry conditions"
- > The note "Use only in approved and appropriate combustion systems according to manufacturer instructions and national regulations"
- > Net weight (kg)

Mention of other fuel properties on the bag is voluntary. However, any mention of these properties must be displayed in each of the languages used on the bag as described above. Each mention of a fuel property must also conform to the following conditions:

- > Any specification of the properties included in the ENplus® Handbook 3.0, part 3, Table 1 must use the same conventions as the Handbook with respect to mathematical symbols (e.g. > and <), number of digits, and units of measure.
- > Specifications may correspond verbatim to those displayed in the ENplus® Handbook 3.0, part 3, Table 1.
- > Specifications may also be stricter than those displayed in ENplus® Handbook 3.0, part 3, Table 1. In this case, the specifications of fuel quality must be validated by analysis of a pellet sample taken by a Listed Inspector and be carried out by a listed Testing Body. This analysis must be the most recent available for the pellets associated with the bag design. The information in this report shall be consistent with quality claims displayed on the bag.

Additional information indicated on the bag cannot be false or misleading. The International Management may request proof of the veracity of a claim as a condition for approval of a bag design. The origin of pellets shall only be indicated in connection with a producer ID.

Comments:

NITRO
100% NATURAL WOOD

- 100% NATURALE
- 100% PELLETTI DI LEGNO
- ALTO POTERE CALORIFICO INTERIORE
- SENZA ADDITIVI CHIMICI
- BASSISSIMO CONTENUTO DI CENERI

ATTENZIONE

Da utilizzarsi in impianti di combustione ideati e approvati, secondo quanto dettato dalla normativa nazionale e europea, e in conformità alle norme tecniche applicabili. In rispetto alle norme ambientali i pellet non può essere bruciato insieme alla cartaccia, fieno, torce, trucioli, ecc. e deve essere bruciato solo nella camera di combustione.

COMBUSTIBILE ECOLOGICO

Riduce questo sacco e rispetta l'ambiente.

HOLZ PELLETT

NITRO

100% NATURAL WOOD

ENplus A1
SI 305

**BASSISSIMO
CONTENUTO
IN CENERI**

**ALTO POTERE
CALORIFICO
INTERIORE**

15 KG

NITRO

100% NATURAL WOOD

ENplus A1
SI 305

VALORI SOTTO SOGLIA DELLE CLASSI ENplus

PARAMETRO	UNITÀ	ENplus A1
diámetro	mm	6 ± 1
lunghezza	mm	5,15 < L ≤ 40
umidità	%	≤ 10
contenuto in ceneri	%	≤ 0,7
durabilità meccanica	%	≥ 90,0
potere calorifico inferiore	kJ/kg	≥ 4,0
densità apparente	kg/dm³	600 < D ≤ 750

SENZA ADDITIVI

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ITALIANGROUP VENEZIA
62014 - Italia (Brescia)
www.italiangroup.it
MADE IN EU

Brussels, 12.02.2021

Neda Farza, Certification Officer

ENplus® is the world-leading quality certification scheme for wood pellets. It certifies the whole supply chain, covering production, trade, and delivery. ENplus® therefore ensures the highest quality standards for the end user.

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