



The world-leading  
Wood pellet certification

## ENplus® Guidance Document

*ENplus® translations of the pellets  
bag design*

ENplus® GD 3002:2023, first edition

Valid globally



EPC/ Bioenergy Europe  
Place du Champ de Mars 2  
1050 Brussels, Belgium  
Tel: + 32 2 318 40 35,  
E-mail: enplus@bioenergyeurope.org

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For Germany, the only official version of this document to be used in Germany is in German.

## Foreword

The European Pellet Council (EPC), founded in 2010 and a network of Bioenergy Europe AISBL, is an umbrella organisation that represents the interests of the European wood pellet sector. Its members are national pellet-, or pellet-related associations from numerous countries in and outside of Europe. The EPC provides a platform for the pellet sector to discuss issues that must be managed in the transition from a niche product to a major energy commodity. These issues include standardisation and certification of pellet quality, safety, security of supply, education and training, and pellet quality measuring devices.

Deutsches Pelletinstitut GmbH (German Pellet Institute) (**DEPI**) was founded in 2008 as a subsidiary of Deutscher Energiewald- und Pellet-Verband e. V. (German Wood Fuel and Pellet Association) (DEPV) and provides a communication platform and competence centre for topics related to heating with wood pellets. In 2010, **DEPI** created, in cooperation with German Biomass Research Center Leipzig (DBFZ) and proPellets Austria, the ENplus® scheme. In 2011, the trademark rights for all countries, except Germany, transferred to the EPC.

Today, the EPC is the governing body for the ENplus® quality certification scheme for all countries except Germany, which is governed by **DEPI**.

This document replaces Translations of the pellets bag design – Informative guidance (2017) and comes into force as of the date of its publication, on 13.02.2023.

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## Introduction

The key objective of the ENplus® scheme is to manage an ambitious certification scheme that thrives for consistent, high quality wood pellets. The **ENplus® logo** allows pellet quality to be communicated to customers and consumers in a transparent and verifiable way.

Wood pellets are a renewable fuel produced primarily from sawmill residues. Wood pellets are used as a fuel for residential heating systems as well as for industrial burners. They are a refined fuel that can be damaged during handling. Due to this, quality management is a necessity and should cover the entirety of the supply chain, from the choice of raw material to the final delivery to the end-user.

The ENplus® scheme covers technical properties of pellets, quality management related to the properties of the pellets, and customer satisfaction within the entire supply chain, from pellet production to end use.

The ENplus® scheme is primarily focused on the domestic and commercial heating sector, but the ENplus® certification is also available to all other actors within the pellet industry.

Open, transparent and **consensus**-based participation of materially affected **stakeholders** at international as well as national levels is an essential element in the development of the ENplus® scheme.

The term 'shall' is used throughout this document to indicate those provisions that are mandatory. The term 'should' is used to indicate those provisions which, although not mandatory, are expected to be adopted and implemented. The term 'may' is used throughout to indicate those permission(s) which are expressed within this document. The term 'can' refers to both the ability of a user or to a possibility open to the user as stated within this document.

The terms written in bold characters are defined in the chapter 3. Terms and Definitions.

## 1. Scope

This document is informative only and includes translations of bag design requirements into key languages. In case of translations not included in this document, the certified company shall ensure that they comply with the original English version of ENplus® ST 1003 and ENplus® PD 2003.

## 2. Normative references

The following referenced documents are essential to the application of this document as defined in the specific requirements. For dated references, only the relevant edition applies and for undated references, the latest edition of the referenced document (including any amendment) applies.

ENplus® ST 1003, *Usage of the ENplus® trademarks - Requirements*

ENplus® PD 2003, *Issuance of permissions for the use of ENplus® trademarks*

### **3. Terms and Definitions**

For the purposes of this document, the terms and definitions given in ENplus® ST 1003 apply.

## 4. Translations of the key terms of the bag design

English (EN)	Bulgarian (BG)	Chinese (CN)	Czech (CZ)	German (DE)	Greek (EL)
<b>Wood pellets</b>	Дървесни пелети	木质颗粒	Dřevní pelety	Holzpellets	Πελλέτες ξύλου
<b>Diameter</b>	диаметър	直径	Průměr	Durchmesser	Διάμετρος
<b>Length</b>	дължина	长度	Délka	Länge	Μήκος
<b>Share of pellets with a length &lt; 10 mm – Category L &lt; 20%, 20% ≤ M ≤ 30%, S &gt; 30%</b>	Дял на пелети с дължина < 10 mm – Категория L < 20%, 20% ≤ M ≤ 30%, S > 30%	长度小于10mm颗粒的占比 - 类别L < 20%, 20% ≤ M ≤ 30%, S > 30%	Podíl pelet s délkou < 10 mm – Třída L < 20 %, 20 % ≤ M ≤ 30 %, S > 30 %	Anteil der Pellets mit Länge < 10 mm – Kategorie L < 20%, 20% ≤ M ≤ 30%, S > 30 %	Ποσοστό πελλετών με μήκος < 10 mm – Κατηγορία L < 20%, 20% ≤ M ≤ 30%, S > 30%
<b>Moisture</b>	влага	水分	Voda	Wassergehalt	Υγρασία
<b>Ash</b>	пепел	灰分	Popel	Aschegehalt	Τέφρα
<b>Mechanical Durability</b>	механична стабилност	机械耐久性	Mechanická odolnost	Mechanische Festigkeit	Μηχανική αντοχή
<b>Coarse fines (3,15 mm ≤ CPF &lt; 5,6 mm)</b>	Едри частици прах (3,15 mm ≤ ЕЧП < 5,6 mm)	大于等于3.15mm且小于5.6mm 小颗粒量	Hrubý podíl jemných částic (3,15 mm ≤ CPF < 5,6 mm)	Grober Feinanteil (3,15 mm ≤ CPF < 5,6 mm)	Μεγαλύτερα λεπτόκοκκα (3,15 mm ≤ CPF < 5,6 mm)
<b>Fines (&lt; 3.15 mm)</b>	съдържание на прах	小于3.15mm细小颗粒量	Jemné částice	Feinanteil	Λεπτόκοκκα
<b>Temperature of pellets</b>	температура на пелетите	颗粒的温度	Teplota pelet	Temperatur der Pellets	Θερμοκρασία πελλετών
<b>Net Calorific Value</b>	долнна топлина на изгаряне / калоричност	低位发热量	Výhřevnost	Heizwert / Heizwert Hu	Κατώτερη Θερμογόνος Δύναμη
<b>Bulk Density</b>	обемна плътност	堆积密度	Sypná hmotnost	Schüttdichte	Φαινόμενη πυκνότητα
<b>Particle density</b>	плътност на частиците	颗粒密度	Hustota částic	Partikeldichte	Πυκνότητα σωματιδίων
<b>Additives</b>	примеси	添加剂	Přísady	Additive	Πρόσθετα
<b>Nitrogen</b>	азот	氮	Dusík	Stickstoff	Αζωτο
<b>Sulfur / Sulphur</b>	сърпа	硫	Síra	Schwefel	Θειο

Chlorine	хлор	氯	Chlor	Chlor	χλώριο
<b>Ash Deformation Temperature</b>	деформация на пепелта при стапяне	灰的变形温度	Teplota deformace popela	Ascheerweichungstemperatur	Θερμοκρασία παραμόρφωσης τέφρας
<b>Arsenic</b>	арсен	砷	Arsen	Arsen	Αρσενικό
<b>Cadmium</b>	кадмий	镉	Kadmium	Cadmium	Κάδμιο
<b>Chromium</b>	хром	铬	Chrom	Chrom	Χρώμιο
<b>Copper</b>	мед	铜	Měd'	Kupfer	Χαλκός
<b>Lead</b>	олово	铅	Oovo	Blei	Μόλυβδος
<b>Mercury</b>	живак	汞	Rtuť	Quecksilber	Υδράργυρος
<b>Nickel</b>	никел	镍	Nikl	Nickel	Νικέλιο
<b>Zinc</b>	цинк	锌	Zinek	Zink	Ψευδάργυρος
<b>Store in dry conditions.</b>	Да се съхранява на сухо.	在干燥条件下储存	Skladovat v suchu	Trocken lagern	Αποθήκευση σε ξηρές συνθήκες.
<b>Use only in appropriate combustion systems according to manufacturer instructions and legal regulations.</b>	Да се използва само в подходящи горивни системи съгласно инструкциите на производителя и законовите разпоредби.	根据制造商说明书和法律规定，仅在适当的燃烧系统中使用	Používat pouze pro vhodné spalovací systémy v souladu s pokyny výrobce a platnými právními předpisy.	Nur zum Gebrauch in geeigneten Heizgeräten entsprechend den Herstellerangaben und gesetzlichen Vorgaben.	Χρήση αποκλειστικά σε εγκεκριμένα και κατάλληλα συστήματα καύσης σύμφωνα με τις οδηγίες του κατασκευαστή και τους νόμους.
English (EN)	Spanish (ES)	Finnish (FI)	French (FR)	Croatian (HR)	Hungarian (HU)
<b>Wood pellets</b>	Pellets de madera	Puupelletti	Granulés de bois	Drvni pelet	Fa pellet
<b>Diameter</b>	Diámetro	Halkaisija	Diamètre	Promjer	Átmérő
<b>Length</b>	Longitud	Pituus	Longueur	Dužina	Hossz
<b>Share of pellets with a length &lt; 10 mm – Category L &lt; 20%, 20% ≤ M ≤ 30%, S &gt; 30%</b>	Porción de los pellets con longitud < 10 mm - Categoría L < 20%, 20% ≤ M ≤ 30%, S > 30%	Pellettejä, joiden pituus on alle 10 mm voi olla – Katerogia L < 20%, 20% ≤ M ≤ 30%, S > 30%	Proportion de granulés de longueur inférieure à 10mm – Catégorie L < 20%, 20% ≤ M ≤ 30%, S > 30%	Udio peleta duljine < 10 mm – Kategorija L < 20%, 20% ≤ M ≤ 30%, S > 30%	A pellet hosszúsági aránya < 10 mm – Category L < 20%, 20% ≤ M ≤ 30%, S > 30%

<b>Moisture</b>	Humedad	Kosteus	Teneur en humidité / Humidité	Vлага	Nedvességtartalom
<b>Ash</b>	Cenizas	Tuhka	Teneur en cendre / Taux de cendre	Pepeo	Hamutartalom
<b>Mechanical Durability</b>	Durabilidad mecánica	Mekaaninen kestävyys	Résistance mécanique	Mehanička izdržljivost	Mechanikus szilárdság
<b>Coarse fines (3,15 mm ≤ CPF &lt; 5,6 mm)</b>	Partículas finas gruesas (3,15 mm ≤ CPF < 5,6 mm)	Karkea hienoaines (3,15 mm ≤ CPF < 5,6 mm)	Fines grossières (3,15 mm ≤ CPF < 5,6 mm)	Grube čestice (3,15 mm ≤ CPF < 5,6 mm)	Szemcsehányad (3,15 mm ≤ CPF < 5,6 mm)
<b>Fines (&lt; 3,15 mm)</b>	Finos	Hienoaines	Fines	Fine čestice	Finomhányad
<b>Temperature of pellets</b>	Temperatura de los pellets	Pellettien lämpötila	Température des granulés	Temperatura peleta	Pellet hőmérséklet
<b>Net Calorific Value</b>	Poder calorífico neto/ Poder calorífico inferior	Tehollinen lämpöarvo / Alempi lämpöarvo	Pouvoir Calorifique Inférieur / PCI	Ogrjevna vrijednost	Fűtőérték
<b>Bulk Density</b>	Densidad aparente	Irtotíheys	Masse volumique apparente	Gustoća	Töltési tömörseg
<b>Particle density</b>	Densidad de partículas	Hiukkastiheys	Densité unitaire du granulé	Gustoća čestica	Részecskešűrűség
<b>Additives</b>	Aditivos	Lisäaineet	Additifs	Aditivi	Adalékanyagok
<b>Nitrogen</b>	Nitrógeno	Typpi	Azote	Dušik	Nitrogéntartalom
<b>Sulfur / Sulphur</b>	Azufre	Rikki	Soufre	Sumpor	Kéntartalom
<b>Chlorine</b>	Cloro	Kloori	Chlore	Klor	Klórtartalom
<b>Ash Deformation Temperature</b>	Temperatura de deformación de las cenizas	Tuhkan muodonmuutoslämpötila	Température de déformation des cendres	Pepeo – deformacija	Hamu olvadási hőmérséklete
<b>Arsenic</b>	Arsénico	Arseeni	Arsenic	Arsen	Arzén
<b>Cadmium</b>	Cadmio	Kadmium	Cadmium	Kadmium	Kadmium
<b>Chromium</b>	Cromo	Kromi	Chrome	Krom	Króm
<b>Copper</b>	Cobre	Kupari	Cuivre	Bakar	Réz
<b>Lead</b>	Plomo	Lyijy	Plomb	Olovo	Ólom
<b>Mercury</b>	Mercurio	Elohopea	Mercure	Merkur	Higany
<b>Nickel</b>	Níquel	Nikkeli	Nickel	Nikal	Nikkel

<b>Zinc</b>	Cinc	Sinkki	Zinc	Cink	Cink
<b>Store in dry conditions.</b>	Almacenar en un lugar seco.	Säilytettävä kuivassa.	À stocker au sec.	Skladiščiti u suhim uvjetima.	Száraz helyen tárolandó.
<b>Use only appropriate combustion systems according to manufacturer instructions and legal regulations.</b>	Utilizar solo en sistemas de combustión aprobados, de acuerdo con las instrucciones del fabricante y las normas legales.	Käyttö vain soveltuissa tulisijoissa, valmistajan ohjeita ja annettuja säädöksiä noudattaen.	N'utilisez qu'avec des systèmes de combustion appropriés, selon les instructions du fabricant et les réglementations légales.	Koristití samo u odgovarajućim sustavima za grijanje u skladu s uputama proizvođača i zakonskim propisima.	A felhasználás csak megfelelő tüzelőberendezésekben történhet, figyelembe véve a gyártó útmutatásait és meghatározásait.
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<b>English (EN)</b>	<b>Italian (IT)</b>	<b>Lithuanian (LT)</b>	<b>Latvian (LV)</b>	<b>Dutch (NL)</b>	<b>Polish (PL)</b>
<b>Wood pellets</b>	Pellet di legno	Medienos granulės	Kokskaidu granulas / Koksnes granulas	Houtpellets	Pellet drzewny
<b>Diameter</b>	Diametro	Diametras	Diametrs	Diameter	Średnica
<b>Length</b>	Lunghezza	Ilgis	Garums	Lengte	Długość
<b>Share of pellets with a length &lt; 10 mm – Category L &lt; 20%, 20% ≤ M ≤ 30%, S &gt; 30%</b>	Quantità di pellet di lunghezza < 10 mm – Categoria L < 20%, 20% ≤ M ≤ 30%, S > 30%	Granulių, kurių ilgis < 10 mm, dalis - Kategorija L < 20 %, 20 % ≤ M ≤ 30 %, S > 30%	Granulu īpatsvars ar garumu < 10 mm - Gradācija L < 20%, 20% ≤ M ≤ 30%, S > 30%	Aandeel pellets < 10 mm – categorieën L < 20%, 20% ≤ M ≤ 30%, S > 30%	Udział pelletów o długości < 10 mm - Kategoria L < 20%, 20% ≤ M ≤ 30%, S > 30%
<b>Moisture</b>	Contenuto idrico	Drēgumas	Mitrumis	Vuchtgehalte	Wilgotność
<b>Ash</b>	Ceneri	Pelenai	Pelnu saturs	Asgehalte	Popiół
<b>Mechanical Durability</b>	Durabilità meccanica	Mechaninis Atsparumas	Mehāniskā izturība	Mechanische duurzaamheid	Wytrzymałość mechaniczna
<b>Coarse fines (3,15 mm ≤ CPF &lt; 5,6 mm)</b>	Particelle grossolane (3,15 mm ≤ CPF < 5,6 mm)	Stambesnės smulkios dalelės (3,15 mm ≤ CPF < 5,6 mm)	Rupjie smalkumi (3,15 mm ≤ CPF < 5,6 mm)	Grove restdeeltjes (3,15 mm ≤ CPF < 5,6 mm)	Frakcja gruboziarnista (3,15 ≤ CPF < 5,6 mm)
<b>Fines (&lt; 3.15 mm)</b>	Polveri fini	Smulkiosios dalelės	Smalkumi	Stofgehalte	Frakcja drobna
<b>Temperature of pellets</b>	Temperatura del pellet	Granulių temperatūra	Granulu temperatūra	Temperatuur van pellets	Temperatura peletów
<b>Net Calorific Value</b>	Potere calorifico inferiore	Grynas kaloringumas	Neto siltumspēja	Netto Stookwaarde /Netto verbrandingswaarde	Wartość opałowa

				/ Calorische onderwaarde	
<b>Bulk Density</b>	Densità apparente	Tūrinis tankis	Tilpummasa	Stordichtheid / Bulkdichtheid	Gęstość nasypowa
<b>Particle density</b>	Densità particellare	Dalelių tankis	Dalīju blīvums	Dichtheid	Gęstość jednostkowa
<b>Additives</b>	Additivi	Priedai	Piedevas	Additieven	Dodatki
<b>Nitrogen</b>	Azoto	Azotas	Slāpeklis	Stikstof	Azot
<b>Sulfur / Sulphur</b>	Zolfo	Siera	Sērs	Zwavel	Siarka
<b>Chlorine</b>	Cloro	Chloras	Hlors	Chloor	Chlor
<b>Ash Deformation Temperature</b>	Temperatura di rammollimento delle ceneri	Pelenų deformacijos temperatūra	Pelnu deformācijas temperatūra	Smeltverloop van de as / As vervormingstemperatuur	Temperatura deformacji popiołu
<b>Arsenic</b>	Arsenico	Arsenas	Arsēns	Arseen / Arsenicum	Arsen
<b>Cadmium</b>	Cadmio	Kadmis	Kadmijs	Cadmium	Kadm
<b>Chromium</b>	Cromo	Chromas	Hroms	Chroom / Chromium	Chrom
<b>Copper</b>	Rame	Varis	Varš	Koper	Miedź
<b>Lead</b>	Piombo	Švinas	Svins	Lood	Ołów
<b>Mercury</b>	Mercurio	Gyvsidabris	Dzīvsudrabs	Kwik / Kwijsilver	Rtęć
<b>Nickel</b>	Nichel	Nikelis	Nikelis	Nikkel	Nikiel
<b>Zinc</b>	Zinco	Cinkas	Cinks	Zink	Cynk
<b>Store in dry conditions.</b>	Conservare in luogo asciutto.	Laikyti sausomis sąlygomis.	Glabāt sausos apstākļos.	Droog bewaren.	Przechowywać w suchych warunkach
<b>Use only in appropriate combustion systems according to manufacturer instructions and legal regulations.</b>	Usare solo in sistemi di combustione appropriati, secondo le istruzioni del costruttore e le normative vigenti.	Naudoti tik tinkamose deginimo sistemose pagal gamintojo instrukcijas ir teisinius reglamentus.	Lietot atbilstošās apkures iekārtās saskaņā ar iekārtu ražotāja instrukcijām un atbilstoši spēkā esošajām likumdošanas prasībām.	Alleen te gebruiken in daarvoor geschikte verbrandingsinstallaties conform de voorschriften van de fabrikant en de geldende regelgeving.	Stosować tylko w odpowiednich systemach spalania zgodnie z instrukcją producenta oraz przepisami prawa.

English (EN)	Portuguese (PT)	Romanian (RO)	Russian (RU)	Swedish (SE)	Slovak (SK)
<b>Wood pellets</b>	Pellets de madeira	Peleți din lemn	древесные гранулы	Träpellets	Drevené pelety
<b>Diameter</b>	Diâmetro	Diametru	Диаметр	Diameter	Priemer
<b>Length</b>	Comprimento	Lungime	Длина	Längd	Dĺžka
<b>Share of pellets with a length &lt; 10 mm – Category L &lt; 20%, 20% ≤ M ≤ 30%, S &gt; 30%</b>	Percentagem de pellets com um comprimento < 10 mm - Categoria L < 20%, 20% ≤ M ≤ 30%, S > 30%	Процентажуле pelețiilor cu lungime < 10 mm – Categorii L < 20%, 20% ≤ M ≤ 30%, S > 30%	Доля гранул длиной < 10 мм – категория L < 20 %, 20 % ≤ M ≤ 30 %, S > 30 %	Andel pellets med längd < 10 mm – Kategori L < 20%, 20% ≤ M ≤ 30%, S > 30%	Kategórie podľa obsahu pelet s dĺžkou < 10 mm: L < 20 %, 20 % ≤ M ≤ 30 %, S > 30 %
<b>Moisture</b>	Humidade	Umiditate	Влажность	Fukthalt	Voda
<b>Ash</b>	Cinza	Cenușă	Зольность	Askhalt	Popol
<b>Mechanical Durability</b>	Durabilidade Mecânica	Durabilitate mecanică	Механическая прочность	Mekanisk hållbarhet	Mechanická odolnosť
<b>Coarse fines (3,15 mm ≤ CPF &lt; 5,6 mm)</b>	Finos grosseiros (3,15 mm ≤ CPF < 5,6 mm)	Particule fine grossiere (3,15 mm ≤ CPF < 5,6 mm)	Содержание крупной фракции(3,15 mm < КФ < 5,6 mm)	Grov finmaterial (3,15 mm ≤ CPF < 5,6 mm)	Hrubé častice (3,15 mm ≤ CPF < 5,6 mm)
<b>Fines (&lt; 3.15 mm)</b>	Finos	Cantitate de particule fine	Мелкая фракция	Finmaterial	Jemné častice
<b>Temperature of pellets</b>	Temperatura dos pellets	Temperatura pelețiilor	Температура гранул	Pelletstemperatur	Teplota peliet
<b>Net Calorific Value</b>	PCI / Poder calorifico inferior	Putere calorifică inferioară	Низшая теплотворная способность	Nettovärmevärde / Effektivt värmevärde	Výhrevnosť
<b>Bulk Density</b>	Densidade Aparente/ Densidade a granel	Densitate în vrac	Насыпная плотность	Skrymdensitet	Sypná hmotnosť
<b>Particle density</b>	Densidade das partículas	Densitatea particulelor	Плотность частиц	Partikeldensitet	Hustota častíc
<b>Additives</b>	Aditivos	Aditivi	Добавки	Tillsatser	Přídavné látky
<b>Nitrogen</b>	Azoto	Azot	Азот	Kvävehalt	Dusík
<b>Sulfur / Sulphur</b>	Enxofre	Sulf	Сера	Svavelhalt	Síra
<b>Chlorine</b>	Cloro	Clor	Хлор	Klorhalt	Chlór
<b>Ash Deformation Temperature</b>	Temperatura de Deformação da cinza	Comportarea cenușii la topire	Температура плавления золы	Askans smältbeteende / Asksmälttemperatur	Teplota topenia popola
<b>Arsenic</b>	Arsénio	Arsen	Мышьяк	Arsenik	Arzén

<b>Cadmium</b>	Cadmio	Cadmiu	Кадмий	Kadmium	Kadmium
<b>Chromium</b>	Crómio	Crom	Хром	Krom	Chróm
<b>Copper</b>	Cobre	Cupru	Медъ	Koppar	Med'
<b>Lead</b>	Chumbo	Plumb	Свинец	Bly	Olovo
<b>Mercury</b>	Mercúrio	Mercur	Ртуть	Kvicksilver	Ortuť
<b>Nickel</b>	Níquel	Nichel	Никель	Nickel	Nikel
<b>Zinc</b>	Zinco	Zinc	Цинк	Zink	Zinok
<b>Store in dry conditions.</b>	Armazenar em local seco./ Armazenar em condições secas'.	A se depozita în mediu uscat.	Хранить в сухих условиях	Förvaras torrt.	Skladovať v suchu.
<b>Use only in appropriate combustion systems according to manufacturer instructions and legal regulations.</b>	Usar apenas em sistemas de combustão apropriados de acordo com as instruções do fabricante e regulamentos legais.	A se folosi doar în instalații autorizate conform instrucțiunilor producătorului și a legilor în vigoare.	Использовать только в подходящих системах сжигания согласно инструкциям производителя и правовыми нормами.	Används endast i lämpliga förbränningssystem enligt tillverkarens anvisningar och lagar föreskrifter.	Používať len pre vhodné spalovacie systémy v súlade s pokynmi výrobcu a platnými právnymi predpismi.
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<b>English (EN)</b>	<b>Slovenian (SL)</b>	<b>Turkish (TR)</b>			
<b>Wood pellets</b>	Lesni peleti	Odun Peletleri			
<b>Diameter</b>	Premer	Çap			
<b>Length</b>	Dolžina	Uzunluk			
<b>Share of pellets with a length &lt; 10 mm – Category L &lt; 20%, 20% ≤ M ≤ 30%, S &gt; 30%</b>	Delež peletov z dolžino < 10 mm – kategorija L < 20%, 20% ≤ M ≤ 30%, S > 30%	Pelet Pay Uzunluğu < 10 mm - Kategori L < %20, %20 ≤ M ≤ %30, S > %30			
<b>Moisture</b>	Vsebnost vode	Nem			
<b>Ash</b>	Delež pepela	Kül			
<b>Mechanical Durability</b>	Mehanska obstojnost	Mekanik Dayanıklılık			
<b>Coarse fines (3,15 mm ≤ CPF &lt; 5,6 mm)</b>	Grobi delci (3,15 mm ≤ CPF < 5,6 mm)	Kaba Tanecikler (3,15 mm ≤ CPF < 5,6 mm)			
<b>Fines (&lt; 3.15 mm)</b>	Fini delci	Toz			

<b>Temperature of pellets</b>	Temperatura peletov	Peletlerin Sıcaklığı
<b>Net Calorific Value</b>	Spodnja kurična vrednost	Net Kalorifik Değer
<b>Bulk Density</b>	Gostota nasutja	Yığın Yoğunluğu
<b>Particle density</b>	Gostota nasutja	Parçacık Yoğunluğu
<b>Additives</b>	Aditivi	Katki Maddeleri
<b>Nitrogen</b>	Dušik	Azot
<b>Sulfur / Sulphur</b>	Žveplo	Kükürt
<b>Chlorine</b>	Klor	Klor
<b>Ash Deformation Temperature</b>	Tališče pepela	Kül Deformasyon Sıcaklığı
<b>Arsenic</b>	Arzen	Arsenik
<b>Cadmium</b>	Kadmij	Kadmiyum
<b>Chromium</b>	Krom	Krom
<b>Copper</b>	Baker	Bakır
<b>Lead</b>	Svinec	Kurşun
<b>Mercury</b>	Živo srebro	Civa
<b>Nickel</b>	Nikelj	Nikel
<b>Zinc</b>	Cink	Çinko
<b>Store in dry conditions.</b>	Hraniti na suhem.	Kuru şartlarda saklayın.
<b>Use only in appropriate combustion systems according to manufacturer instructions and legal regulations.</b>	Uporaba v kurilnih napravah na lesne pelete v skladu z navodili proizvajalca in zakonskimi določbami.	Sadece ulusal düzenlemelere ve üretici talimatlarına uygun şekilde ve onaylanmış yakma sistemlerinde kullanın.



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ENplus® c/o Bioenergy Europe  
Place du Champ de Mars 2  
1050 Brussels, Belgium  
✉ enplus@bioenergyeurope.org  
☎ +32 2 318 40 35  
📠 +32 2 318 41 93