

Eurofins Umwelt Ost GmbH - Lindenstraße 11 - Gewerbegebiet Freiberg Ost -
D-09627 Bobritzsch-Hilbersdorf

AENOR INTERNACIONAL, S.A.U.
CL Genova 6
28004 Madrid
SPAIN

Title : **Extract from (Batch): AR-22-FR-024914-01 (1222310)**

Test report number : **EX-22-FR-001670-01**

Project name : **AENOR REFERENCE 0171658, HIJOS DE TOMÁS MARTÍN**

Number of samples : **1**

Sample type: **wood pellets**

Sample Taker: **delivered by client**

Sample reception date : **2022-06-13**

Sample processing time : **2022-06-13 - 2022-06-23**

The test results refer solely to the analysed test specimen. Unless the sampling was done by our laboratory or in our sub-order the responsibility for the correctness of the sampling is disclaimed. This analytical report is only valid with signature and may only be further published completely and unchanged. Extracts or changes require the authorisation of the EUROFINs UMWELT in each individual case.

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Accredited test laboratory according to DIN EN ISO/IEC 17025:2018 DAkkS notification under the DAkkS German Accreditation System for Testing. The laboratory is according (D-PL-14081-01-00) accredited.

Dr. Ulrich Erler
Analytical Service Manager
Phone +49 37312076510

Digitally signed 6/23/2022
Dr. Ulrich Erler
Prüfleitung



Explanations

LOQ - Limit of quantification

ar - as received

db - dry basis

Lab - Abbreviation of the performing laboratory

Accr. - Abbreviation of the accreditation of the performing laboratory

Comments for results

¹⁾ * _no definite hemisphere (hill-like form)

The parameters identified by FR have been performed by the laboratory Eurofins Umwelt Ost GmbH (Lindenstraße 11, Gewerbegebiet Freiberg Ost, Bobritzsch-Hilbersdorf). The accreditation code RE000FY identifies the parameters accredited according to DIN EN ISO/IEC 17025:2018 DAkkS D-PL-14081-01-00 .

Explanations regarding Limits

Analysis performed according to DINplus (wood pellets) - edition November 2021, table 1.

- ²⁾ 3,15 - 40 mm. Amount of pellets longer than 40 mm may be up to 1 % in mass. Maximum length 45 mm.
Amount of pellets shorter than 10 mm, % in mass recommended to be stated.
- ³⁾ D06 or D08 pellets +/- 1mm
- ⁴⁾ In small bags (up to 20 kg) < 0,5; Bulk transport (at the time of loading) and in big bags (at time of packing) < 1,0.
- ⁵⁾ It is recommended to state all characteristic temperatures (shrinkage starting temperature (SST), deformation temperature (DT), hemisphere temperature (HT) and flow temperature (FT)) in oxidizing conditions. Pre-ashing temperature shall be 815 °C.

The presentation of comparative values in the analytical report is a service provided by EUROFINS UMWELT. The cited comparative values (limit, guideline or other allocation values) are partially simplified and do not take into account all comments, ancillary provisions and/or exemptions of the corresponding regulations.