

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-20-FR-019840-01 (12020323)**
Test report number : **EX-20-FR-001556-01**

Project name : **AENOR REFERENCE 0171691, OP/20213322**

Number of samples : **1**
Sample type: **wood pellets**
Sample Taker: **Client**
Sampling Area: **HIJOS DE TOMÁS MARTÍN S.L.**

Sample reception date : **2020-06-15**
Sample processing time : **2020-06-15 - 2020-06-22**

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 test 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.

Our General Terms & Conditions of Sale (GTCS) are applicable, as far as no specific agreements do exist. The GTCS are available on <http://www.eurofins.de/umwelt/avb.aspx>.

Accredited test laboratory according to DIN EN ISO/IEC 17025:2005 notification under the DAkkS German Accreditation System for Testing. The laboratory is according (D-PL-14081-01-00) accredited.

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Digitally signed 6/22/2020
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

* - no definite hemisphere (hill-like form)

The parameters identified by FR have been performed by the laboratory Eurofins Umwelt Ost GmbH (Bobritzsch-Hilbersdorf). The accreditation code JE02 identifies the parameters accredited according to DIN EN ISO/IEC 17025:2005 D-PL-14081-01-00 .

Explanations regarding Limits

Analysis performed according to DIN plus (wood pellets) - edition January 2020.

- 1) 3,15 - 40 mm; up to 1 % of pellets can be longer than 40mm. Maximum length should be <45mm.
- 2) D06 or D08 pellets +/- 1mm
- 3) small packages up to 20 kg; large packages and bulk material: $\leq 1,0$
- 4) Maximum for bulk density is 750 kg/m³.
- 5) qp,net: net calorific value at constant pressure
- 6) should be given

EUROFINS UMWELT assumes no responsibility for the legal liability of the cited limits.