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ALLEMAGNE

ANALYTICAL REPORT

Analytical Report Number : AR-25-EM-000840-01 Version of : 16/01/2025

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Batch N° : 24Q010803

Reception Date : 24/12/2024

Batch Reference :

Order Reference : PO 2208282 _ Procedure 3397829

Sampl	Matrix	Sample reference	Observations
001	Biofuel, solid	AEB 2024 V2 _ DINplus	Client

Samples preservation

The samples will be stored 4 weeks after the receipt at the laboratory.

EUROFINS ANALYSES DES MATERIAUX ET COMBUSTIBLES France SAS

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Reception Date : 24/12/2024

Batch Reference :

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Sample n° **24Q010803-001**

Référence : AEB 2024 V2 _ DINplus

Sampling date :

Start of analysis : 24/12/2024

Subcontracting | Eurofins Umwelt Ost GmbH

	Result	Unit	Limit
FR0DY : Mechanical durability in pellets [solid biofuels] % Test subcontracted to Eurofins Umwelt Ost GmbH (Freiberg) Mechanical - DIN EN ISO 17831-1: 2016-05	98.9	% (w/w)	98<= x <= 100

Criteria from : DINplus version 2021-11 _ Norme 17225-2

Conclusion / Declaration of conformity (Not covered by accreditation) :

L'échantillon analysé est satisfaisant pour les critères étudiés. Pour déclarer, ou non, la conformité à la spécification, il n'a pas été tenu explicitement compte de l'incertitude associée au résultat.

Reproduction of this document is authorized only in its integral form. It contains 2 page(s). This report is only related to the tested objects. Any results and conclusions apply to the sample as received.

Only results identified by * are covered by an accreditation delivered by a organization having signed international recognition agreements.

All changes are identified by bold, italics and underlining when a new version of the report is issued.

Uncertainty has not been taken into account when declaring conformity with the specification and quality criteria. Results that do not comply with the quality limits or reference are indicated by a black circle ●.

The results preceded by the sign < correspond to the limits of quantification, they are the responsibility of the laboratory and depend on the matrix.

All elements of traceability and uncertainty (determined with k = 2) are available on request.



Caroline Gross
Analytical Service Manager