

MATERIAL TEST REQUEST

Material test number*: _____



COMPANY INFORMATION

Customer

Company: _____
Street: _____
ZIP / City: _____
Country: _____
VAT No.: _____

Contact person: _____
Phone: _____
E-Mail: _____

Project: _____

Return or forward material at customer's expense to

Company: _____
Street: _____
ZIP / City: _____
Country: _____
Contact person: _____

Dispose of material at customer's expense

Customer will attend the material test

MATERIAL INFORMATION

Typical product name: _____

Incl. the following fractions: _____

Infeed material

Nominal capacity: [m³/h] _____ [t/h] _____
Grain size: min. [mm] _____ max. [mm] _____
Bulk density: [t/m³] _____
Material temperature: [C°] _____
Moisture: [%] _____

*to be completed by IFE
V04_22.09.2020

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- Classification and labelling of the material according to safety data sheet required**
Please submit in digital form!

Material properties

- | | | |
|---|--|---|
| <input type="checkbox"/> sticky | <input type="checkbox"/> sensitive to pressure | <input type="checkbox"/> harmful to the environment / water |
| <input type="checkbox"/> adhesive | <input type="checkbox"/> greasy-oily-waxy | <input type="checkbox"/> irritant |
| <input type="checkbox"/> bridging | <input type="checkbox"/> fluffy-fibrous | <input type="checkbox"/> caustic |
| <input type="checkbox"/> shooting | <input type="checkbox"/> abrasive | <input type="checkbox"/> toxic |
| <input type="checkbox"/> electrostatic | <input type="checkbox"/> corrosive | <input type="checkbox"/> flammable |
| <input type="checkbox"/> perishable | <input type="checkbox"/> carcinogenic | <input type="checkbox"/> explosive |
| <input type="checkbox"/> gaseous | <input type="checkbox"/> endangers reproduction | <input type="checkbox"/> oxidizing |
| <input type="checkbox"/> hygroscopic | <input type="checkbox"/> alters genetic material | <input type="checkbox"/> infectious |
| <input type="checkbox"/> compressing | <input type="checkbox"/> harmful to health | <input type="checkbox"/> putrid |
| <input type="checkbox"/> sensitive to temperature | <input type="checkbox"/> triggers allergic reactions | |

Is any particular personal protective equipment necessary to ensure safe processing? Yes No

if yes

- | | |
|---|---|
| <input type="checkbox"/> Protective gloves class: _____ | <input type="checkbox"/> Protective breathing mask class: _____ |
|---|---|

Pre-treatment of material:

Objective / task of the material test:

After-treatment of material:

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IMPORTANT INFORMATION

IFE Aufbereitungstechnik GmbH assumes no liability for products or processes. All information and findings are treated confidentially. Any transfer of the test documentation to third parties requires the prior consent of IFE Aufbereitungstechnik GmbH.

Costs for material tests

You will receive an individual offer as soon as the scope of the material test is clearly defined. This offer includes the costs for the preparation, execution, evaluation and documentation of the test.

Please consider that after the test is scheduled and the material amount is determined, the test material may only be delivered a few days before the test takes place. Further information regarding material delivery can be found on our website: <https://www.ife-bulk.com/en/solutions/material-test.html>

You will inform IFE Aufbereitungstechnik GmbH about any potential dangers that may arise from the test material in time before the planning of the material tests.

IFE Aufbereitungstechnik GmbH does not pay any costs for transport, disposal, storage and return/further transport of the test material. IFE Aufbereitungstechnik GmbH reserves the right to dispose of the material at the expense of the customer after the test or in the event that the test does not take place, or if the material is not collected or disposed of by the customer within 4 weeks after the test. Concerning recycling material the customer is in any case obligated to accept the return of the test material.

The test material must be properly and securely packed. BigBags must be delivered standing straight and safely on pallets (height must not exceed 1.40 m). The base area of the pallets must be sufficiently big and the carrying capacity of the pallets must be sufficiently high. The pallets must not be damaged. Please deliver the material only shortly before the beginning of the test(s).

To attend a test you have to bring and wear your own safety shoes (with steel toecaps). Further personal safety equipment can be provided by IFE Aufbereitungstechnik GmbH for the time of the test.

Herewith you accept the regulations above.

Place/Date

Signature

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