

# AWV-Dr. Busse GmbH

Jößnitzer Str. 113, 08525 Plauen, Germany  
Tel.: +49 (03741) 550 760, Fax: +49 (03741) 523 550  
eMail: awv@agrolab.de www.agrolab.de



AWV JößnitzerStr.113 08525 Plauen

Allegro Capital, Logistics & More GmbH  
Linsellesstr.97  
47877 Willich

Date 23.07.2018

Customer no. 27013634

## REPORT 1472413 / 2 - 486934 / 2

The slash after the order and/or analysis number corresponds to the current version of the test report. This version replaces all previous versions of this test report.

Order **1472413 / 2 order from 13.07.2018**  
Sample no. **486934 / 2**  
Sample acceptance **16.07.2018**  
Date of sampling **13.07.2018**  
Sample taker **Client**  
Sample code **organic sediment**

	Unit	Result	Limit of quantification	Parameter	Method
<b>Solids</b>					
dry matter	%	<b>70,8</b>	0,1	31802	DIN EN 15414-3 : 2007-01
(gross) calorific value, crude	kJ/kg	<b>9170</b>	500	75755	DIN EN 15400 : 2011-05
net calorific value, crude	kJ/kg	<b>7771</b>	500	75761	DIN EN 15400 : 2011-05
Hydrogen	%	<b>4,60</b>	0,2	76612	DIN EN 15407 : 2011-05

All results obtained from analysis on solid matter are based on the dry content except for analytes marked with sign ° which are based on the original matter.

Start of testing: 16.07.2018

End of testing: 23.07.2018

The analytical results are only valid for the delivered sample material. A plausibility check is hardly possible for samples of unknown origin. The test results in this test report are displayed in a simplified manner according to the agreement made with you in writing according to the order confirmation. The display is in accordance with ISO/IEC 17025:2005, paragraph 5.10.1.

**AWV Daniela Kucharski, Tel. 03741/55076-2**  
**Customer Relation Management**

The parameters reported in this document are accredited according to ISO/IEC 17025:2005. Only not accredited parameters are identified by the symbol " \* " .