



**AshMelt**  
*project*

## **AshMelt** **Creation of a reliable ash-melting test for biomass fuels**

**European Pellet Conference 2015, Wels, 26/02/15**

**Gilles Gauthier**





# AshMeIT Introduction

**AshMeIT: development of a practical and reliable ash melting test for biomass fuels, in particular for wood pellets**



The title 'AshMelt workshop Programme' is displayed in white text on a green rectangular background. To the left of the text is a small square image showing a pile of grey ash or biomass particles.

## AshMelt workshop Programme

- **14:05 – 14:25: Background to the AshMelt project: Why this work was necessary** Manuel Schwabl, Bioenergy2020+ (AT)
- **14:25 – 14:45: Conclusions on the strengths and weaknesses of the developed methods determining the slagging properties of biopellets used in small scale heating applications** Jonas Dahl, DTI (DK)
- **14:45 – 15:05: The AshMelt Methods and their Implementation in International Standards** Josef Rathbauer, BLT Wieselburg (AT)
- **15:05 – 15:25: The possible implementation of the AshMelt methods in the ENplus pellet certification** Gilles Gauthier, AEBIOM (EU)
- **15:25 – 15:45: Outlook for the Project: Future Application and Development of the AshMelt methods** Manuel Schwabl, Bioenergy2020+ (AT)
- **15:45 – 16:00: Questions, Discussion and Conclusions**