

## Assessment of emission of ammonia from cellulose insulation materials with the horizontal test method of CEN/TC 351 "Construction Products: Assessment of release of dangerous substances"

**Programme for the workshop on 4 May 2015,  
CEN/Cenelec Meeting Centre, 17 Avenue Marnix, 1000 Brussels (BE)**

- 10:30** Registration and coffee
- 11:00** Opening and welcome  
*Jeroen Bartels, CEN/TC 351 chairman and convenor of the day*
- 11:10** CEN/TC 351, the mandate M/366, limits of CE-marking  
*Annemieke Venemans, CEN/TC 351 secretary*
- 11:25** Experience as a manufacturer of cellulose using ammonium salts  
*Amélie Brackmann, Dämmstatt*  
*Sandra Warren, UniverCell/Soprama*
- 11:45** Annex XV restriction proposal - inorganic ammonium salts in cellulose insulation  
*Pierre Lecoq, ANSES (Dossier submitter)*
- 12:05** Why ask for involvement of CEN/TC 351  
*Giuseppina Luvara, European Commission, DG GROW, REACH Unit*
- 12:15** Characterization of ammonia emissions from cellulose insulation products using a test chamber method derived from CEN/TS 16516  
*François Maupetit, CSTB*
- 12.45** Are the request and the details clear?
- 13.00** Lunch break
- 14:00** What are the requirements for CEN/TC 351/WG 2 to do the work?
- 14:30** Ideas on planning
- 15:00** Conclusions and recommendations
- 16:00** Closure

All presentations will be available through [www.centc351.org](http://www.centc351.org).

### More information

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