## **ANNEX**

In Annex XVII to Regulation (EC) No 1907/2006, the following entry is added:

"65. Inorganic ammonium salts

1. Shall not be placed on the market, or used, in cellulose insulation mixtures or cellulose insulation articles after (*date - two years after the entry into force of this Regulation*) unless the emission of ammonia from those mixtures or articles results in a concentration of less than 3 ppm by volume (2,12 mg/m³) under the test conditions specified in paragraph 4.

A supplier of a cellulose insulation mixture shall inform the recipient or end user of the maximum permissible loading rate of the cellulose insulation mixture, expressed in thickness and density.

An end user of a cellulose insulation mixture shall ensure that the maximum permissible loading rate communicated by the supplier is not exceeded.

- 2. By way of derogation, paragraph 1 shall not apply to placing on the market of cellulose insulation mixtures intended to be used solely for the production of cellulose insulation articles, or to the use of those mixtures in the production of cellulose insulation articles.
- 3. In the case of a Member State that, on (date the date of entry into force of this Regulation), has national provisional measures in place that have been authorised by the Commission pursuant to Article 129(2)(a), the provisions of paragraphs 1 and 2 shall apply from that date.
- 4. Compliance with the emission limit specified in the first sub-paragraph of paragraph 1 shall be demonstrated in accordance with Technical Specification CEN/TS 16516, adapted as follows:
  - (a) the limit shall not be reached or

exceeded in any 24 hour period during
the test;
(b) the duration of the test shall be at least
14 days instead of 28 days;
(c) the relative humidity shall be 90% instead of 50%;
(d) an appropriate method to measure the
ammonia gas emission shall be used;
(e) the loading rate, expressed in thickness
and density, shall be recorded during the
sampling of the cellulose insulation
mixtures or articles to be tested."