

Certificate of compliance with regulations for board in contact with food

Customer: Savon Sellu Ltd.
Product: Fluting

We have obtained from the producer detailed information concerning raw materials and additives. We have also analysed the board sample using methods which are listed in appendix 1. Based on our investigations, we consider the above board to comply with the following regulations in terms of its chemical composition:

- European Parliament and Council Regulation (EC) 1935/2004/EC
- European Parliament and Council Directive 94/62/EC (amendment 2004/12/EEC)
- Commission Regulation (EC) No 2023/2006
- European Parliament and Council Directive 2005/84/EC; phthalates in toys and childcare articles
- Law concerning the revision of the foodstuffs and animal feed legislation of updated version 1 March 2008, §§ 30 and 31, Germany
- BfR recommendation no. XXXVI, 1 June 2007, Germany
- FDA regulations, 21 CFR, parts 170-189, 1 April 2008, USA
- EN 13432:2001, Annex A. Table A.1. (Packaging. Requirements for packaging recoverable through composting and biodegradation.)
- EN 71-3:1994/A1:2000 Safety of toys. Migration of certain elements
- EN 71-9:2005 Safety of toys. Organic chemical compounds

Samples of the board were tested sensorically. Based on the results the board tested would not be expected to bring about a deterioration in the taint characteristics of food being in contact with the board. According to the odour tests the odour of the board was relatively distinct.

Based on our investigations we consider the board grade equal to the tested sample, in respect of its chemical composition is suitable as packaging material for both dry and non-fatty foods as well as moist and fatty foods.

Espoo, April 24, 2009

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R529830

In contract work R529830 (Certificate of compliance with regulations for board in contact with food) used test methods

EN 1230-1: 2001*, Sensory analysis: Odour
EN 1230-2: 2001*, Sensory analysis: Off-flavour
EN 1541: 2001*, Formaldehyde
EN 1104: 2005, Transfer of antimicrobial constituents
EN ISO 15320: 2003*, PCP
EN ISO 15318: 1999*, PCB
SCAN-CM 51:94 mod., Fluoride
Metals (partly *), Internal methods
P,hthalates, Internal method

* Accredited method