

Document of Compliance cake boxes

Customer: Maske AS
Product: PankaBrite
Enduse: Packaging of food not in direct contact with the board.

We MASKE Emballasjefabrikk AS, certify that this product complies with the following.

- The European Parliament and the Council of the European Union Regulation (EC) 1935/2004.
- European Parliament and Council Directive 94/62/EC
- The European Parliament and the Council of the European Union Regulation (EC) 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.
- Law concerning Foodstuffs, Consumer Goods and Animal Feed Code (LFGB) in the version of the notification of 3 June 2013 (BGBl. I p. 2205) last amendment by article 5 of the law of 9 December 2010 (BGBl. I p. 1934), §§30 and 31
- German Recommendation BfR no. XXXVI, state of 1 October 2014
- Code of Federal Regulations, Food and Drugs (FDA), 21 CFR Ch.I (1 April 2014 edition), §§176.170 and §§ 176.180
- DIN EN 71, part 3, "Safety of Toys, Migration of Certain Elements", state of July 2013
- DIN EN 71, part 9, "Safety of Toys, Organic chemical compounds –Requirements", state of September 2007.

PankaBrite is approved for food contact according to major European and US standards as above. For added product safety optical brightening agent (OBA) is neither used as raw material nor intentionally added in production of PankaBrite.

Based on the investigations performed by Isega Laboratories in Germany PankaBrite in respect of its chemical composition, may be safely used as packaging material for food. Both top and reverse side of PankaBrite may stand in direct contact with both dry and non-fatty foods as well as moist and fatty foods. Although direct contact is allowed, a functional barrier between board and food is always recommended to be used when packing moist and fatty foods to avoid any changes in the composition and characteristics of the packed food.

Document of Compliance Servibunner

Customer: Maske AS

Product: Vnr.14028 og 14029 Servibunner

Enduse: Packaging of food products in direct contact with the Board/laquer.

We **MASKE Emballasjefabrikk AS**, certify that, this product complies with the following:

Baseboard Europe -EC Regulation 1935/2004 of 27 October 2004 -

-EU Regulation 2023/2006/EC-

-EC Directive 94/62 EC and subsequent amendments.-

-EC Regulation 2023/2006-

-Recommendation of BfR XXXVI, state of October 2014

Compliance with the Law on Foodstuffs, in the version og the notification of 3 June 2013 (BGBl.Ip. 2205) last mentioned by article 5 of the law of 9 December 2010 (BGBl. Ip. 1934), §§ 30 and 31

-Code og federal regulations, food and drugs (FDA), 21 CFR Ch.I (April 2014 Edition) §§176.170 and §§ 176.180

-Migration of certain elements DIN EN 71-3: 2009

- DIN EN 71-9: 2007

Novaset 4705 Barrier Coating for direct contact with food.

We also certify, that the Coating mentioned above, complies with the following:

-EC Regulation 1935/2004 of 27 October 2004 –

-Directive 80/590/EEC

-Directive 89/109/EEC

-Official journal of EU L338/4 13.11.2004, modified by app. No 5.17 of the regulation NO 596/2009

The Lacquer/Coating is in direct contact with the food, and based on investigations performed by ISEGA laboratories, can the Laqcuer safely stand in direct contact with all kinds of food.

Trondheim 16.01.2017 Ola Øvreneess

Trondheim 2016.11.11

Ola Øvreneess