

IP Workington

2012-11-26

Technical Service, AS

AS12013

PRODUCT SAFETY CERTIFICATE - DRY PRODUCTS

Customer: ANTALIS FRANCE
 Product: Incada Exel DUO, Exel and Silk
 Invercote Albato, Creato, G and G Duo
 Enduse: Dry food

We certify that, before conversion, 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 1895/2005/EC
- EC Directive 2003/11 EC
- German Law, Lebensmittel-, Bedarfsgegenstände- und Futtermittelgesetzbuch (LFBG), state of February 2011, §§ 5, 30 and 31
- Recommendation of BfR XXXVI, state of January 2012
- Swiss Regulation,
 Compliance with the Federal Law on Foodstuffs and Consumer Goods (817.0)
 When relevant, compliance with:
 - ▣ Ordinance on Foodstuffs and Consumer Goods of 23 November 2005 (817.02) and
 - ▣ Ordinance on Commodities and Materials of 23 November 2005 (817.023.21)
 Status 1st April 2010
- Migration of certain elements DIN EN 71-3: AC 2009
- Bleeding EN 648: 2006

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Special Request

Bleaching

This is the generic name for the final removal of lignin and rosin acid residues from the cellulose fibre. These are made water-soluble by treatment with oxygen, hydrogen peroxide, chlorine-dioxide, after which they are washed out.

Elementary chlorine is not used. (ECF)

Heavy Metal

Heavy metals are present as trace elements derived from wood and other raw materials used. Typical levels after dissolving the paperboard in nitric acid are; Lead, Pb <0.1 mg/kg Cadmium, Cd <0.1 mg/kg Chromium, Cr <0.01 mg/kg Mercury, Hg <0.002 mg/kg, Arsenic, As <1.5 mg/kg, Hexavalent chromium n.d., Nickel <0,6 mg/kg The amounts that can be extracted by hot or cold water are typically not detected. Heavy metal concentrations are within the limits specified in EN 71 part 3 (Safety of toys - Specification for migration of certain elements), DIN EN 12498, and the CONEG Law and the US Product Safety Law of 2008.

This certificate is valid until 2014-11-26 or until either the customer requirement or the legislation has been significantly changed.

This declaration is prepared and assured by Robin Lewis, Product Manager at Iggesund Paperboard (Workington) Ltd

Technical Service representative

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 Anders Skoglund

This document is an integral part of our Quality Assurance System which fulfils ISO 9001, and also our Environmental Management System ISO 14001.

Assessed by Lloyds Register Quality Assurance, Certificate Number 891080

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